

x = 0 1-2lambda = 1 1+2lambda = 1 ratio = 1.0
et l autre
-x = 0 1-2lambda = 1 1+2lambda = 1 ratio = 1.0
leur a peu pres somme = 2.0

x = 100 1-2lambda = -199 1+2lambda = 201 ratio = -0.9900497512437811
et l autre
-x = -100 1-2lambda = 201 1+2lambda = -199 ratio = -1.0100502512562815
leur a peu pres somme = 2.0001000025000626

x = 200 1-2lambda = -399 1+2lambda = 401 ratio = -0.9950124688279302
et l autre
-x = -200 1-2lambda = 401 1+2lambda = -399 ratio = -1.005012531328321
leur a peu pres somme = 2.000025000156251

x = 300 1-2lambda = -599 1+2lambda = 601 ratio = -0.9966722129783694
et l autre
-x = -300 1-2lambda = 601 1+2lambda = -599 ratio = -1.003338898163606
leur a peu pres somme = 2.0000111111419754

x = 400 1-2lambda = -799 1+2lambda = 801 ratio = -0.9975031210986267
et l autre
-x = -400 1-2lambda = 801 1+2lambda = -799 ratio = -1.002503128911139
leur a peu pres somme = 2.0000062500097657

x = 500 1-2lambda = -999 1+2lambda = 1001 ratio = -0.998001998001998
et l autre
-x = -500 1-2lambda = 1001 1+2lambda = -999 ratio = -1.002002002002002
leur a peu pres somme = 2.000004000004

x = 600 1-2lambda = -1199 1+2lambda = 1201 ratio = -0.9983347210657785
et l autre
-x = -600 1-2lambda = 1201 1+2lambda = -1199 ratio = -1.0016680567139282
leur a peu pres somme = 2.0000027777797067

x = 700 1-2lambda = -1399 1+2lambda = 1401 ratio = -0.9985724482512491
et l autre
-x = -700 1-2lambda = 1401 1+2lambda = -1399 ratio = -1.0014295925661187
leur a peu pres somme = 2.000002040817368

x = 800 1-2lambda = -1599 1+2lambda = 1601 ratio = -0.9987507807620237
et l autre
-x = -800 1-2lambda = 1601 1+2lambda = -1599 ratio = -1.0012507817385867
leur a peu pres somme = 2.0000015625006107

x = 900 1-2lambda = -1799 1+2lambda = 1801 ratio = -0.9988895058300944
et l autre
-x = -900 1-2lambda = 1801 1+2lambda = -1799 ratio = -1.0011117287381879
leur a peu pres somme = 2.0000012345682823

x = 1000 1-2lambda = -1999 1+2lambda = 2001 ratio = -0.999000499750125
et l autre

$-x = -1000$ $1-2\lambda = 2001$ $1+2\lambda = -1999$ $\text{ratio} = -1.001000500250125$
 leur a peu pres somme = 2.00000010000002497

$x = 1100$ $1-2\lambda = -2199$ $1+2\lambda = 2201$ $\text{ratio} = -0.9990913221263062$
 et l autre
 $-x = -1100$ $1-2\lambda = 2201$ $1+2\lambda = -2199$ $\text{ratio} = -1.0009095043201455$
 leur a peu pres somme = 2.00000008264464517

$x = 1200$ $1-2\lambda = -2399$ $1+2\lambda = 2401$ $\text{ratio} = -0.9991670137442732$
 et l autre
 $-x = -1200$ $1-2\lambda = 2401$ $1+2\lambda = -2399$ $\text{ratio} = -1.0008336807002918$
 leur a peu pres somme = 2.0000000694444565

$x = 1300$ $1-2\lambda = -2599$ $1+2\lambda = 2601$ $\text{ratio} = -0.9992310649750096$
 et l autre
 $-x = -1300$ $1-2\lambda = 2601$ $1+2\lambda = -2599$ $\text{ratio} = -1.0007695267410543$
 leur a peu pres somme = 2.00000005917160637

$x = 1400$ $1-2\lambda = -2799$ $1+2\lambda = 2801$ $\text{ratio} = -0.9992859692966798$
 et l autre
 $-x = -1400$ $1-2\lambda = 2801$ $1+2\lambda = -2799$ $\text{ratio} = -1.000714540907467$
 leur a peu pres somme = 2.00000005102041465

$x = 1500$ $1-2\lambda = -2999$ $1+2\lambda = 3001$ $\text{ratio} = -0.9993335554815062$
 et l autre
 $-x = -1500$ $1-2\lambda = 3001$ $1+2\lambda = -2999$ $\text{ratio} = -1.0006668889629877$
 leur a peu pres somme = 2.00000004444444937

$x = 1600$ $1-2\lambda = -3199$ $1+2\lambda = 3201$ $\text{ratio} = -0.9993751952514839$
 et l autre
 $-x = -1600$ $1-2\lambda = 3201$ $1+2\lambda = -3199$ $\text{ratio} = -1.0006251953735543$
 leur a peu pres somme = 2.0000000390625038

$x = 1700$ $1-2\lambda = -3399$ $1+2\lambda = 3401$ $\text{ratio} = -0.9994119376653925$
 et l autre
 $-x = -1700$ $1-2\lambda = 3401$ $1+2\lambda = -3399$ $\text{ratio} = -1.0005884083553986$
 leur a peu pres somme = 2.0000000346020791

$x = 1800$ $1-2\lambda = -3599$ $1+2\lambda = 3601$ $\text{ratio} = -0.9994445987225771$
 et l autre
 $-x = -1800$ $1-2\lambda = 3601$ $1+2\lambda = -3599$ $\text{ratio} = -1.000555709919422$
 leur a peu pres somme = 2.0000000308641999

$x = 1900$ $1-2\lambda = -3799$ $1+2\lambda = 3801$ $\text{ratio} = -0.9994738226782426$
 et l autre
 $-x = -1900$ $1-2\lambda = 3801$ $1+2\lambda = -3799$ $\text{ratio} = -1.000526454330087$
 leur a peu pres somme = 2.00000002770083296

$x = 2000$ $1-2\lambda = -3999$ $1+2\lambda = 4001$ $\text{ratio} = -0.9995001249687578$
 et l autre
 $-x = -2000$ $1-2\lambda = 4001$ $1+2\lambda = -3999$ $\text{ratio} = -1.0005001250312577$
 leur a peu pres somme = 2.00000002500000154

$x = 2100$ $1-2\lambda = -4199$ $1+2\lambda = 4201$ $\text{ratio} = -0.9995239228755058$
 et l autre
 $-x = -2100$ $1-2\lambda = 4201$ $1+2\lambda = -4199$ $\text{ratio} = -1.0004763038818767$
 leur a peu pres somme = 2.0000002267573826

$x = 2200$ $1-2\lambda = -4399$ $1+2\lambda = 4401$ $\text{ratio} = -0.9995455578277664$
 et l autre
 $-x = -2200$ $1-2\lambda = 4401$ $1+2\lambda = -4399$ $\text{ratio} = -1.0004546487838144$
 leur a peu pres somme = 2.0000002066115807

$x = 2300$ $1-2\lambda = -4599$ $1+2\lambda = 4601$ $\text{ratio} = -0.9995653118887199$
 et l autre
 $-x = -2300$ $1-2\lambda = 4601$ $1+2\lambda = -4599$ $\text{ratio} = -1.000434877147206$
 leur a peu pres somme = 2.000000189035926

$x = 2400$ $1-2\lambda = -4799$ $1+2\lambda = 4801$ $\text{ratio} = -0.9995834201208081$
 et l autre
 $-x = -2400$ $1-2\lambda = 4801$ $1+2\lambda = -4799$ $\text{ratio} = -1.0004167534903106$
 leur a peu pres somme = 2.000000173611119

$x = 2500$ $1-2\lambda = -4999$ $1+2\lambda = 5001$ $\text{ratio} = -0.9996000799840032$
 et l autre
 $-x = -2500$ $1-2\lambda = 5001$ $1+2\lambda = -4999$ $\text{ratio} = -1.0004000800160031$
 leur a peu pres somme = 2.000000160000006

$x = 2600$ $1-2\lambda = -5199$ $1+2\lambda = 5201$ $\text{ratio} = -0.9996154585656605$
 et l autre
 $-x = -2600$ $1-2\lambda = 5201$ $1+2\lambda = -5199$ $\text{ratio} = -1.000384689363339$
 leur a peu pres somme = 2.0000001479289997

$x = 2700$ $1-2\lambda = -5399$ $1+2\lambda = 5401$ $\text{ratio} = -0.9996296982040362$
 et l autre
 $-x = -2700$ $1-2\lambda = 5401$ $1+2\lambda = -5399$ $\text{ratio} = -1.0003704389701797$
 leur a peu pres somme = 2.000000137174216

$x = 2800$ $1-2\lambda = -5599$ $1+2\lambda = 5601$ $\text{ratio} = -0.9996429209069809$
 et l autre
 $-x = -2800$ $1-2\lambda = 5601$ $1+2\lambda = -5599$ $\text{ratio} = -1.0003572066440436$
 leur a peu pres somme = 2.0000001275510244

$x = 2900$ $1-2\lambda = -5799$ $1+2\lambda = 5801$ $\text{ratio} = -0.9996552318565765$
 et l autre
 $-x = -2900$ $1-2\lambda = 5801$ $1+2\lambda = -5799$ $\text{ratio} = -1.0003448870494913$
 leur a peu pres somme = 2.0000001189060677

$x = 3000$ $1-2\lambda = -5999$ $1+2\lambda = 6001$ $\text{ratio} = -0.9996667222129645$
 et l autre
 $-x = -3000$ $1-2\lambda = 6001$ $1+2\lambda = -5999$ $\text{ratio} = -1.0003333888981496$
 leur a peu pres somme = 2.000000111111114

$x = 3100$ $1-2\lambda = -6199$ $1+2\lambda = 6201$ $\text{ratio} = -0.9996774713755846$
 et l autre
 $-x = -3100$ $1-2\lambda = 6201$ $1+2\lambda = -6199$ $\text{ratio} = -1.0003226326826908$
 leur a peu pres somme = 2.0000001040582753

$x = 3200$ $1-2\lambda = -6399$ $1+2\lambda = 6401$ $\text{ratio} = -0.9996875488204968$
 et l autre
 $-x = -3200$ $1-2\lambda = 6401$ $1+2\lambda = -6399$ $\text{ratio} = -1.0003125488357556$
 leur a peu pres somme = 2.0000000976562524

$x = 3300$ $1-2\lambda = -6599$ $1+2\lambda = 6601$ $\text{ratio} = -0.9996970156036964$
 et l autre
 $-x = -3300$ $1-2\lambda = 6601$ $1+2\lambda = -6599$ $\text{ratio} = -1.0003030762236702$
 leur a peu pres somme = 2.0000000918273666

$x = 3400$ $1-2\lambda = -6799$ $1+2\lambda = 6801$ $\text{ratio} = -0.9997059255991766$
 et l autre
 $-x = -3400$ $1-2\lambda = 6801$ $1+2\lambda = -6799$ $\text{ratio} = -1.0002941609060156$
 leur a peu pres somme = 2.0000000865051923

$x = 3500$ $1-2\lambda = -6999$ $1+2\lambda = 7001$ $\text{ratio} = -0.9997143265247822$
 et l autre
 $-x = -3500$ $1-2\lambda = 7001$ $1+2\lambda = -6999$ $\text{ratio} = -1.0002857551078725$
 leur a peu pres somme = 2.000000081632655

$x = 3600$ $1-2\lambda = -7199$ $1+2\lambda = 7201$ $\text{ratio} = -0.9997222607971115$
 et l autre
 $-x = -3600$ $1-2\lambda = 7201$ $1+2\lambda = -7199$ $\text{ratio} = -1.0002778163633839$
 leur a peu pres somme = 2.0000000771604953

$x = 3700$ $1-2\lambda = -7399$ $1+2\lambda = 7401$ $\text{ratio} = -0.9997297662478043$
 et l autre
 $-x = -3700$ $1-2\lambda = 7401$ $1+2\lambda = -7399$ $\text{ratio} = -1.000270306798216$
 leur a peu pres somme = 2.0000000730460203

$x = 3800$ $1-2\lambda = -7599$ $1+2\lambda = 7601$ $\text{ratio} = -0.9997368767267465$
 et l autre
 $-x = -3800$ $1-2\lambda = 7601$ $1+2\lambda = -7599$ $\text{ratio} = -1.0002631925253322$
 leur a peu pres somme = 2.0000000692520787

$x = 3900$ $1-2\lambda = -7799$ $1+2\lambda = 7801$ $\text{ratio} = -0.9997436226124856$
 et l autre
 $-x = -3900$ $1-2\lambda = 7801$ $1+2\lambda = -7799$ $\text{ratio} = -1.000256443133735$
 leur a peu pres somme = 2.000000065746221

$x = 4000$ $1-2\lambda = -7999$ $1+2\lambda = 8001$ $\text{ratio} = -0.9997500312460942$
 et l autre
 $-x = -4000$ $1-2\lambda = 8001$ $1+2\lambda = -7999$ $\text{ratio} = -1.0002500312539067$
 leur a peu pres somme = 2.0000000625000007

$x = 4100$ $1-2\lambda = -8199$ $1+2\lambda = 8201$ $\text{ratio} = -0.9997561273015486$
 et l autre
 $-x = -4100$ $1-2\lambda = 8201$ $1+2\lambda = -8199$ $\text{ratio} = -1.0002439321868521$
 leur a peu pres somme = 2.000000059488401

$x = 4200$ $1-2\lambda = -8399$ $1+2\lambda = 8401$ $\text{ratio} = -0.999761933103202$
 et l autre

$-x = -4200$ $1-2\lambda = 8401$ $1+2\lambda = -8399$ $\text{ratio} = -1.0002381235861413$
 leur a peu pres somme = 2.00000000566893434

$x = 4300$ $1-2\lambda = -8599$ $1+2\lambda = 8601$ $\text{ratio} = -0.9997674688989653$
 et l autre
 $-x = -4300$ $1-2\lambda = 8601$ $1+2\lambda = -8599$ $\text{ratio} = -1.0002325851843237$
 leur a peu pres somme = 2.0000000054083289

$x = 4400$ $1-2\lambda = -8799$ $1+2\lambda = 8801$ $\text{ratio} = -0.999772753096239$
 et l autre
 $-x = -4400$ $1-2\lambda = 8801$ $1+2\lambda = -8799$ $\text{ratio} = -1.0002272985566543$
 leur a peu pres somme = 2.00000000516528935

$x = 4500$ $1-2\lambda = -8999$ $1+2\lambda = 9001$ $\text{ratio} = -0.9997778024663926$
 et l autre
 $-x = -4500$ $1-2\lambda = 9001$ $1+2\lambda = -8999$ $\text{ratio} = -1.000222246916324$
 leur a peu pres somme = 2.00000000493827166

$x = 4600$ $1-2\lambda = -9199$ $1+2\lambda = 9201$ $\text{ratio} = -0.9997826323225736$
 et l autre
 $-x = -4600$ $1-2\lambda = 9201$ $1+2\lambda = -9199$ $\text{ratio} = -1.000217414936406$
 leur a peu pres somme = 2.000000004725898

$x = 4700$ $1-2\lambda = -9399$ $1+2\lambda = 9401$ $\text{ratio} = -0.9997872566748218$
 et l autre
 $-x = -4700$ $1-2\lambda = 9401$ $1+2\lambda = -9399$ $\text{ratio} = -1.0002127885945313$
 leur a peu pres somme = 2.0000000045269353

$x = 4800$ $1-2\lambda = -9599$ $1+2\lambda = 9601$ $\text{ratio} = -0.9997916883657952$
 et l autre
 $-x = -4800$ $1-2\lambda = 9601$ $1+2\lambda = -9599$ $\text{ratio} = -1.000208355036983$
 leur a peu pres somme = 2.00000000434027783

$x = 4900$ $1-2\lambda = -9799$ $1+2\lambda = 9801$ $\text{ratio} = -0.9997959391898786$
 et l autre
 $-x = -4900$ $1-2\lambda = 9801$ $1+2\lambda = -9799$ $\text{ratio} = -1.0002041024594346$
 leur a peu pres somme = 2.00000000416493133

$x = 5000$ $1-2\lambda = -9999$ $1+2\lambda = 10001$ $\text{ratio} = -0.9998000199980002$
 et l autre
 $-x = -5000$ $1-2\lambda = 10001$ $1+2\lambda = -9999$ $\text{ratio} =$
 -1.0002000200020003
 leur a peu pres somme = 2.00000000400000006

$x = 5100$ $1-2\lambda = -10199$ $1+2\lambda = 10201$ $\text{ratio} = -0.9998039407901186$
 et l autre
 $-x = -5100$ $1-2\lambda = 10201$ $1+2\lambda = -10199$ $\text{ratio} =$
 -1.000196097656633
 leur a peu pres somme = 2.00000000384467516

$x = 5200$ $1-2\lambda = -10399$ $1+2\lambda = 10401$ $\text{ratio} = -0.9998077107970388$
 et l autre
 $-x = -5200$ $1-2\lambda = 10401$ $1+2\lambda = -10399$ $\text{ratio} =$
 -1.0001923261852101

leur a peu pres somme = 2.000000036982249

x = 5300 1-2lambda = -10599 1+2lambda = 10601 ratio = -0.9998113385529667
et l autre
-x = -5300 1-2lambda = 10601 1+2lambda = -10599 ratio =
-1.0001886970468912
leur a peu pres somme = 2.0000000355998577

x = 5400 1-2lambda = -10799 1+2lambda = 10801 ratio = -0.9998148319600038
et l autre
-x = -5400 1-2lambda = 10801 1+2lambda = -10799 ratio =
-1.0001852023335494
leur a peu pres somme = 2.000000034293553

x = 5500 1-2lambda = -10999 1+2lambda = 11001 ratio = -0.9998181983456049
et l autre
-x = -5500 1-2lambda = 11001 1+2lambda = -10999 ratio =
-1.0001818347122466
leur a peu pres somme = 2.0000000330578516

x = 5600 1-2lambda = -11199 1+2lambda = 11201 ratio = -0.9998214445138827
et l autre
-x = -5600 1-2lambda = 11201 1+2lambda = -11199 ratio =
-1.0001785873738727
leur a peu pres somme = 2.0000000318877555

x = 5700 1-2lambda = -11399 1+2lambda = 11401 ratio = -0.9998245767915095
et l autre
-x = -5700 1-2lambda = 11401 1+2lambda = -11399 ratio =
-1.0001754539871919
leur a peu pres somme = 2.0000000307787014

x = 5800 1-2lambda = -11599 1+2lambda = 11601 ratio = -0.9998276010688734
et l autre
-x = -5800 1-2lambda = 11601 1+2lambda = -11599 ratio =
-1.000172428657643
leur a peu pres somme = 2.0000000297265164

x = 5900 1-2lambda = -11799 1+2lambda = 11801 ratio = -0.9998305228370477
et l autre
-x = -5900 1-2lambda = 11801 1+2lambda = -11799 ratio =
-1.0001695058903297
leur a peu pres somme = 2.0000000287273774

x = 6000 1-2lambda = -11999 1+2lambda = 12001 ratio = -0.9998333472210649
et l autre
-x = -6000 1-2lambda = 12001 1+2lambda = -11999 ratio =
-1.000166680556713
leur a peu pres somme = 2.000000027777778

x = 6100 1-2lambda = -12199 1+2lambda = 12201 ratio = -0.9998360790099172
et l autre
-x = -6100 1-2lambda = 12201 1+2lambda = -12199 ratio =
-1.000163947864579
leur a peu pres somme = 2.0000000268744964

x = 6200 1-2lambda = -12399 1+2lambda = 12401 ratio = -0.9998387226836546
et l autre
-x = -6200 1-2lambda = 12401 1+2lambda = -12399 ratio =
-1.0001613033309138
leur a peu pres somme = 2.00000000260145683

x = 6300 1-2lambda = -12599 1+2lambda = 12601 ratio = -0.9998412824379017
et l autre
-x = -6300 1-2lambda = 12601 1+2lambda = -12599 ratio =
-1.0001587427573617
leur a peu pres somme = 2.00000000251952637

x = 6400 1-2lambda = -12799 1+2lambda = 12801 ratio = -0.9998437622060776
et l autre
-x = -6400 1-2lambda = 12801 1+2lambda = -12799 ratio =
-1.000156262207985
leur a peu pres somme = 2.00000000244140628

x = 6500 1-2lambda = -12999 1+2lambda = 13001 ratio = -0.9998461656795631
et l autre
-x = -6500 1-2lambda = 13001 1+2lambda = -12999 ratio =
-1.000153857989076
leur a peu pres somme = 2.0000000023668639

x = 6600 1-2lambda = -13199 1+2lambda = 13201 ratio = -0.9998484963260359
et l autre
-x = -6600 1-2lambda = 13201 1+2lambda = -13199 ratio =
-1.0001515266308054
leur a peu pres somme = 2.00000000229568413

x = 6700 1-2lambda = -13399 1+2lambda = 13401 ratio = -0.9998507574061637
et l autre
-x = -6700 1-2lambda = 13401 1+2lambda = -13399 ratio =
-1.0001492648705128
leur a peu pres somme = 2.00000000222766765

x = 6800 1-2lambda = -13599 1+2lambda = 13601 ratio = -0.9998529519888244
et l autre
-x = -6800 1-2lambda = 13601 1+2lambda = -13599 ratio =
-1.0001470696374732
leur a peu pres somme = 2.00000000216262976

x = 6900 1-2lambda = -13799 1+2lambda = 13801 ratio = -0.9998550829650026
et l autre
-x = -6900 1-2lambda = 13801 1+2lambda = -13799 ratio =
-1.0001449380389884
leur a peu pres somme = 2.0000000021003991

x = 7000 1-2lambda = -13999 1+2lambda = 14001 ratio = -0.9998571530604957
et l autre
-x = -7000 1-2lambda = 14001 1+2lambda = -13999 ratio =
-1.0001428673476678
leur a peu pres somme = 2.00000000204081636

$x = 7100$ $1-2\lambda = -14199$ $1+2\lambda = 14201$ $\text{ratio} = -0.999859164847546$
 et l autre
 $-x = -7100$ $1-2\lambda = 14201$ $1+2\lambda = -14199$ $\text{ratio} =$
 -1.000140854989788
 leur a peu pres somme = 2.0000000019837334

$x = 7200$ $1-2\lambda = -14399$ $1+2\lambda = 14401$ $\text{ratio} = -0.999861120755503$
 et l autre
 $-x = -7200$ $1-2\lambda = 14401$ $1+2\lambda = -14399$ $\text{ratio} =$
 -1.0001388985346205
 leur a peu pres somme = 2.00000000192901233

$x = 7300$ $1-2\lambda = -14599$ $1+2\lambda = 14601$ $\text{ratio} = -0.9998630230806109$
 et l autre
 $-x = -7300$ $1-2\lambda = 14601$ $1+2\lambda = -14599$ $\text{ratio} =$
 -1.000136995684636
 leur a peu pres somme = 2.0000000018765247

$x = 7400$ $1-2\lambda = -14799$ $1+2\lambda = 14801$ $\text{ratio} = -0.9998648739950003$
 et l autre
 $-x = -7400$ $1-2\lambda = 14801$ $1+2\lambda = -14799$ $\text{ratio} =$
 -1.0001351442665045
 leur a peu pres somme = 2.00000000182615048

$x = 7500$ $1-2\lambda = -14999$ $1+2\lambda = 15001$ $\text{ratio} = -0.999866675554963$
 et l autre
 $-x = -7500$ $1-2\lambda = 15001$ $1+2\lambda = -14999$ $\text{ratio} =$
 -1.000133342222815
 leur a peu pres somme = 2.0000000017777778

$x = 7600$ $1-2\lambda = -15199$ $1+2\lambda = 15201$ $\text{ratio} = -0.9998684297085718$
 et l autre
 $-x = -7600$ $1-2\lambda = 15201$ $1+2\lambda = -15199$ $\text{ratio} =$
 -1.0001315876044476
 leur a peu pres somme = 2.00000000173130195

$x = 7700$ $1-2\lambda = -15399$ $1+2\lambda = 15401$ $\text{ratio} = -0.9998701383027077$
 et l autre
 $-x = -7700$ $1-2\lambda = 15401$ $1+2\lambda = -15399$ $\text{ratio} =$
 -1.000129878563543
 leur a peu pres somme = 2.00000000168662506

$x = 7800$ $1-2\lambda = -15599$ $1+2\lambda = 15601$ $\text{ratio} = -0.9998718030895456$
 et l autre
 $-x = -7800$ $1-2\lambda = 15601$ $1+2\lambda = -15599$ $\text{ratio} =$
 -1.0001282133470095
 leur a peu pres somme = 2.00000000164365552

$x = 7900$ $1-2\lambda = -15799$ $1+2\lambda = 15801$ $\text{ratio} = -0.9998734257325486$
 et l autre
 $-x = -7900$ $1-2\lambda = 15801$ $1+2\lambda = -15799$ $\text{ratio} =$
 -1.0001265902905248
 leur a peu pres somme = 2.00000000160230735

$x = 8000$ $1-2\lambda = -15999$ $1+2\lambda = 16001$ $\text{ratio} = -0.9998750078120118$
 et l autre
 $-x = -8000$ $1-2\lambda = 16001$ $1+2\lambda = -15999$ $\text{ratio} =$
 -1.0001250078129884
 leur a peu pres somme = 2.000000015625

$x = 8100$ $1-2\lambda = -16199$ $1+2\lambda = 16201$ $\text{ratio} = -0.9998765508301957$
 et l autre
 $-x = -8100$ $1-2\lambda = 16201$ $1+2\lambda = -16199$ $\text{ratio} =$
 -1.0001234644113834
 leur a peu pres somme = 2.000000015241579

$x = 8200$ $1-2\lambda = -16399$ $1+2\lambda = 16401$ $\text{ratio} = -0.9998780562160844$
 et l autre
 $-x = -8200$ $1-2\lambda = 16401$ $1+2\lambda = -16399$ $\text{ratio} =$
 -1.0001219586560157
 leur a peu pres somme = 2.0000000148721

$x = 8300$ $1-2\lambda = -16599$ $1+2\lambda = 16601$ $\text{ratio} = -0.9998795253297994$
 et l autre
 $-x = -8300$ $1-2\lambda = 16601$ $1+2\lambda = -16599$ $\text{ratio} =$
 -1.0001204891860955
 leur a peu pres somme = 2.000000014515895

$x = 8400$ $1-2\lambda = -16799$ $1+2\lambda = 16801$ $\text{ratio} = -0.9998809594666984$
 et l autre
 $-x = -8400$ $1-2\lambda = 16801$ $1+2\lambda = -16799$ $\text{ratio} =$
 -1.0001190547056373
 leur a peu pres somme = 2.0000000141723357

$x = 8500$ $1-2\lambda = -16999$ $1+2\lambda = 17001$ $\text{ratio} = -0.9998823598611847$
 et l autre
 $-x = -8500$ $1-2\lambda = 17001$ $1+2\lambda = -16999$ $\text{ratio} =$
 -1.000117653979646
 leur a peu pres somme = 2.0000000138408307

$x = 8600$ $1-2\lambda = -17199$ $1+2\lambda = 17201$ $\text{ratio} = -0.9998837276902506$
 et l autre
 $-x = -8600$ $1-2\lambda = 17201$ $1+2\lambda = -17199$ $\text{ratio} =$
 -1.0001162858305714
 leur a peu pres somme = 2.000000013520822

$x = 8700$ $1-2\lambda = -17399$ $1+2\lambda = 17401$ $\text{ratio} = -0.9998850640767772$
 et l autre
 $-x = -8700$ $1-2\lambda = 17401$ $1+2\lambda = -17399$ $\text{ratio} =$
 -1.0001149491350079
 leur a peu pres somme = 2.000000013211785

$x = 8800$ $1-2\lambda = -17599$ $1+2\lambda = 17601$ $\text{ratio} = -0.9998863700926084$
 et l autre
 $-x = -8800$ $1-2\lambda = 17601$ $1+2\lambda = -17599$ $\text{ratio} =$
 -1.0001136428206148
 leur a peu pres somme = 2.0000000129132234

$x = 8900$ $1-2\lambda = -17799$ $1+2\lambda = 17801$ $\text{ratio} = -0.999887646761418$

```

et l autre
-x = -8900 1-2lambda = 17801 1+2lambda = -17799 ratio =
-1.0001123658632507
leur a peu pres somme = 2.00000000126246684

x = 9000 1-2lambda = -17999 1+2lambda = 18001 ratio = -0.9998888950613855
et l autre
-x = -9000 1-2lambda = 18001 1+2lambda = -17999 ratio =
-1.0001111172842936
leur a peu pres somme = 2.0000000012345679

x = 9100 1-2lambda = -18199 1+2lambda = 18201 ratio = -0.9998901159276963
et l autre
-x = -9100 1-2lambda = 18201 1+2lambda = -18199 ratio = -1.00010989614814
leur a peu pres somme = 2.00000000120758363

x = 9200 1-2lambda = -18399 1+2lambda = 18401 ratio = -0.9998913102548774
et l autre
-x = -9200 1-2lambda = 18401 1+2lambda = -18399 ratio =
-1.0001087015598673
leur a peu pres somme = 2.00000000118147447

x = 9300 1-2lambda = -18599 1+2lambda = 18601 ratio = -0.9998924788989839
et l autre
-x = -9300 1-2lambda = 18601 1+2lambda = -18599 ratio =
-1.0001075326630464
leur a peu pres somme = 2.00000000115620304

x = 9400 1-2lambda = -18799 1+2lambda = 18801 ratio = -0.9998936226796447
et l autre
-x = -9400 1-2lambda = 18801 1+2lambda = -18799 ratio =
-1.0001063886376935
leur a peu pres somme = 2.0000000011317338

x = 9500 1-2lambda = -18999 1+2lambda = 19001 ratio = -0.99989474238198
et l autre
-x = -9500 1-2lambda = 19001 1+2lambda = -18999 ratio =
-1.0001052686983525
leur a peu pres somme = 2.0000000011080332

x = 9600 1-2lambda = -19199 1+2lambda = 19201 ratio = -0.999895838758398
et l autre
-x = -9600 1-2lambda = 19201 1+2lambda = -19199 ratio =
-1.0001041720922965
leur a peu pres somme = 2.00000000108506946

x = 9700 1-2lambda = -19399 1+2lambda = 19401 ratio = -0.9998969125302819
et l autre
-x = -9700 1-2lambda = 19401 1+2lambda = -19399 ratio = -1.00010309809784
leur a peu pres somme = 2.0000000010628122

x = 9800 1-2lambda = -19599 1+2lambda = 19601 ratio = -0.999897964389572
et l autre
-x = -9800 1-2lambda = 19601 1+2lambda = -19599 ratio =
-1.0001020460227563

```

leur a peu pres somme = 2.00000000104123283

x = 9900 1-2lambda = -19799 1+2lambda = 19801 ratio = -0.9998989950002525
et l autre
-x = -9900 1-2lambda = 19801 1+2lambda = -19799 ratio =
-1.000101015202788
leur a peu pres somme = 2.00000000102030406

x = 10000 1-2lambda = -19999 1+2lambda = 20001 ratio = -0.99990000499975
et l autre
-x = -10000 1-2lambda = 20001 1+2lambda = -19999 ratio =
-1.00010000500025
leur a peu pres somme = 2.000000001

x = 10100 1-2lambda = -20199 1+2lambda = 20201 ratio =
-0.9999009950002475
et l autre
-x = -10100 1-2lambda = 20201 1+2lambda = -20199 ratio =
-1.000099014802713
leur a peu pres somme = 2.000000000980296

x = 10200 1-2lambda = -20399 1+2lambda = 20401 ratio =
-0.9999019655899221
et l autre
-x = -10200 1-2lambda = 20401 1+2lambda = -20399 ratio =
-1.0000980440217657
leur a peu pres somme = 2.0000000009611688

x = 10300 1-2lambda = -20599 1+2lambda = 20601 ratio = -0.99990291733411
et l autre
-x = -10300 1-2lambda = 20601 1+2lambda = -20599 ratio =
-1.000097092091849
leur a peu pres somme = 2.0000000009425959

x = 10400 1-2lambda = -20799 1+2lambda = 20801 ratio = -0.999903850776405
et l autre
-x = -10400 1-2lambda = 20801 1+2lambda = -20799 ratio =
-1.0000961584691572
leur a peu pres somme = 2.0000000009245562

x = 10500 1-2lambda = -20999 1+2lambda = 21001 ratio =
-0.9999047664396934
et l autre
-x = -10500 1-2lambda = 21001 1+2lambda = -20999 ratio =
-1.0000952426306016
leur a peu pres somme = 2.00000000090702947

x = 10600 1-2lambda = -21199 1+2lambda = 21201 ratio =
-0.9999056648271308
et l autre
-x = -10600 1-2lambda = 21201 1+2lambda = -21199 ratio =
-1.0000943440728336
leur a peu pres somme = 2.00000000088999643

x = 10700 1-2lambda = -21399 1+2lambda = 21401 ratio =

-0.9999065464230643
et l autre
-x = -10700 1-2lambda = 21401 1+2lambda = -21399 ratio =
-1.000093462311323
leur a peu pres somme = 2.00000000087343874

x = 10800 1-2lambda = -21599 1+2lambda = 21601 ratio =
-0.9999074116939031
et l autre
-x = -10800 1-2lambda = 21601 1+2lambda = -21599 ratio =
-1.0000925968794852
leur a peu pres somme = 2.0000000008573388

x = 10900 1-2lambda = -21799 1+2lambda = 21801 ratio =
-0.9999082610889408
et l autre
-x = -10900 1-2lambda = 21801 1+2lambda = -21799 ratio =
-1.000091747327859
leur a peu pres somme = 2.00000000084167997

x = 11000 1-2lambda = -21999 1+2lambda = 22001 ratio =
-0.9999090950411345
et l autre
-x = -11000 1-2lambda = 22001 1+2lambda = -21999 ratio =
-1.0000909132233284
leur a peu pres somme = 2.0000000008264463

x = 11100 1-2lambda = -22199 1+2lambda = 22201 ratio =
-0.9999099139678392
et l autre
-x = -11100 1-2lambda = 22201 1+2lambda = -22199 ratio =
-1.000090094148385
leur a peu pres somme = 2.0000000008116224

x = 11200 1-2lambda = -22399 1+2lambda = 22401 ratio =
-0.9999107182715057
et l autre
-x = -11200 1-2lambda = 22401 1+2lambda = -22399 ratio =
-1.000089289700433
leur a peu pres somme = 2.00000000079719387

x = 11300 1-2lambda = -22599 1+2lambda = 22601 ratio =
-0.9999115083403389
et l autre
-x = -11300 1-2lambda = 22601 1+2lambda = -22599 ratio =
-1.0000884994911279
leur a peu pres somme = 2.0000000007831467

x = 11400 1-2lambda = -22799 1+2lambda = 22801 ratio =
-0.9999122845489233
et l autre
-x = -11400 1-2lambda = 22801 1+2lambda = -22799 ratio =
-1.0000877231457521
leur a peu pres somme = 2.00000000076946756

x = 11500 1-2lambda = -22999 1+2lambda = 23001 ratio =


```

-0.9999130472588148
et l autre
-x = -11500 1-2lambda = 23001 1+2lambda = -22999 ratio =
-1.000086960302622
leur a peu pres somme = 2.0000000007561437

x = 11600 1-2lambda = -23199 1+2lambda = 23201 ratio =
-0.9999137968191026
et l autre
-x = -11600 1-2lambda = 23201 1+2lambda = -23199 ratio =
-1.0000862106125263
leur a peu pres somme = 2.0000000007431629

x = 11700 1-2lambda = -23399 1+2lambda = 23401 ratio =
-0.9999145335669416
et l autre
-x = -11700 1-2lambda = 23401 1+2lambda = -23399 ratio =
-1.000085473738194
leur a peu pres somme = 2.00000000073051356

x = 11800 1-2lambda = -23599 1+2lambda = 23601 ratio =
-0.9999152578280581
et l autre
-x = -11800 1-2lambda = 23601 1+2lambda = -23599 ratio =
-1.000084749353786
leur a peu pres somme = 2.00000000071818445

x = 11900 1-2lambda = -23799 1+2lambda = 23801 ratio =
-0.9999159699172304
et l autre
-x = -11900 1-2lambda = 23801 1+2lambda = -23799 ratio =
-1.0000840371444177
leur a peu pres somme = 2.0000000007061648

x = 12000 1-2lambda = -23999 1+2lambda = 24001 ratio =
-0.9999166701387442
et l autre
-x = -12000 1-2lambda = 24001 1+2lambda = -23999 ratio =
-1.0000833368057003
leur a peu pres somme = 2.00000000069444446

x = 12100 1-2lambda = -24199 1+2lambda = 24201 ratio = -0.999917358786827
et l autre
-x = -12100 1-2lambda = 24201 1+2lambda = -24199 ratio =
-1.0000826480433076
leur a peu pres somme = 2.00000000068301347

x = 12200 1-2lambda = -24399 1+2lambda = 24401 ratio =
-0.9999180361460596
et l autre
-x = -12200 1-2lambda = 24401 1+2lambda = -24399 ratio =
-1.0000819705725645
leur a peu pres somme = 2.0000000006718624

x = 12300 1-2lambda = -24599 1+2lambda = 24601 ratio =
-0.9999187024917686

```

et l autre
-x = -12300 1-2lambda = 24601 1+2lambda = -24599 ratio =
-1.0000813041180536
leur a peu pres somme = 2.0000000006609822

x = 12400 1-2lambda = -24799 1+2lambda = 24801 ratio =
-0.9999193580903996
et l autre
-x = -12400 1-2lambda = 24801 1+2lambda = -24799 ratio =
-1.0000806484132425
leur a peu pres somme = 2.0000000006503642

x = 12500 1-2lambda = -24999 1+2lambda = 25001 ratio = -0.999920003199872
et l autre
-x = -12500 1-2lambda = 25001 1+2lambda = -24999 ratio =
-1.000080003200128
leur a peu pres somme = 2.00000000064

x = 12600 1-2lambda = -25199 1+2lambda = 25201 ratio =
-0.9999206380699178
et l autre
-x = -12600 1-2lambda = 25201 1+2lambda = -25199 ratio =
-1.000079368228898
leur a peu pres somme = 2.00000000062988157

x = 12700 1-2lambda = -25399 1+2lambda = 25401 ratio =
-0.9999212629424038
et l autre
-x = -12700 1-2lambda = 25401 1+2lambda = -25399 ratio =
-1.0000787432576086
leur a peu pres somme = 2.00000000062000125

x = 12800 1-2lambda = -25599 1+2lambda = 25601 ratio =
-0.9999218780516386
et l autre
-x = -12800 1-2lambda = 25601 1+2lambda = -25599 ratio =
-1.0000781280518771
leur a peu pres somme = 2.0000000006103516

x = 12900 1-2lambda = -25799 1+2lambda = 25801 ratio =
-0.9999224836246657
et l autre
-x = -12900 1-2lambda = 25801 1+2lambda = -25799 ratio =
-1.0000775223845886
leur a peu pres somme = 2.00000000060092544

x = 13000 1-2lambda = -25999 1+2lambda = 26001 ratio = -0.999923079881543
et l autre
-x = -13000 1-2lambda = 26001 1+2lambda = -25999 ratio =
-1.0000769260356168
leur a peu pres somme = 2.000000000591716

x = 13100 1-2lambda = -26199 1+2lambda = 26201 ratio =
-0.9999236670356093
et l autre
-x = -13100 1-2lambda = 26201 1+2lambda = -26199 ratio =

-1.000076338791557
leur a peu pres somme = 2.0000000058271663

x = 13200 1-2lambda = -26399 1+2lambda = 26401 ratio =
-0.9999242452937389
et l autre
-x = -13200 1-2lambda = 26401 1+2lambda = -26399 ratio =
-1.0000757604454715
leur a peu pres somme = 2.0000000057392104

x = 13300 1-2lambda = -26599 1+2lambda = 26601 ratio =
-0.9999248148565844
et l autre
-x = -13300 1-2lambda = 26601 1+2lambda = -26599 ratio =
-1.0000751907966465
leur a peu pres somme = 2.0000000056532308

x = 13400 1-2lambda = -26799 1+2lambda = 26801 ratio = -0.999925375918809
et l autre
-x = -13400 1-2lambda = 26801 1+2lambda = -26799 ratio =
-1.00007462965036
leur a peu pres somme = 2.000000005569169

x = 13500 1-2lambda = -26999 1+2lambda = 27001 ratio =
-0.9999259286693085
et l autre
-x = -13500 1-2lambda = 27001 1+2lambda = -26999 ratio =
-1.00007407681766
leur a peu pres somme = 2.000000005486968

x = 13600 1-2lambda = -27199 1+2lambda = 27201 ratio =
-0.9999264732914231
et l autre
-x = -13600 1-2lambda = 27201 1+2lambda = -27199 ratio =
-1.0000735321151513
leur a peu pres somme = 2.0000000054065743

x = 13700 1-2lambda = -27399 1+2lambda = 27401 ratio = -0.99992700996314
et l autre
-x = -13700 1-2lambda = 27401 1+2lambda = -27399 ratio =
-1.0000729953647944
leur a peu pres somme = 2.0000000053279345

x = 13800 1-2lambda = -27599 1+2lambda = 27601 ratio =
-0.9999275388572878
et l autre
-x = -13800 1-2lambda = 27601 1+2lambda = -27599 ratio =
-1.00007246639371
leur a peu pres somme = 2.000000005250998

x = 13900 1-2lambda = -27799 1+2lambda = 27801 ratio =
-0.9999280601417215
et l autre
-x = -13900 1-2lambda = 27801 1+2lambda = -27799 ratio =
-1.000071945033994
leur a peu pres somme = 2.000000005175716

x = 14000 1-2lambda = -27999 1+2lambda = 28001 ratio =
-0.9999285739795007
et l autre
-x = -14000 1-2lambda = 28001 1+2lambda = -27999 ratio =
-1.00007143112254
leur a peu pres somme = 2.00000000051020406

x = 14100 1-2lambda = -28199 1+2lambda = 28201 ratio =
-0.9999290805290593
et l autre
-x = -14100 1-2lambda = 28201 1+2lambda = -28199 ratio =
-1.0000709245008688
leur a peu pres somme = 2.0000000005029928

x = 14200 1-2lambda = -28399 1+2lambda = 28401 ratio =
-0.9999295799443682
et l autre
-x = -14200 1-2lambda = 28401 1+2lambda = -28399 ratio =
-1.0000704250149652
leur a peu pres somme = 2.00000000049593334

x = 14300 1-2lambda = -28599 1+2lambda = 28601 ratio =
-0.9999300723750918
et l autre
-x = -14300 1-2lambda = 28601 1+2lambda = -28599 ratio =
-1.000069932515123
leur a peu pres somme = 2.0000000004890215

x = 14400 1-2lambda = -28799 1+2lambda = 28801 ratio =
-0.9999305579667372
et l autre
-x = -14400 1-2lambda = 28801 1+2lambda = -28799 ratio =
-1.0000694468557936
leur a peu pres somme = 2.0000000004822531

x = 14500 1-2lambda = -28999 1+2lambda = 29001 ratio =
-0.9999310368607979
et l autre
-x = -14500 1-2lambda = 29001 1+2lambda = -28999 ratio =
-1.0000689678954446
leur a peu pres somme = 2.00000000047562425

x = 14600 1-2lambda = -29199 1+2lambda = 29201 ratio =
-0.9999315091948906
et l autre
-x = -14600 1-2lambda = 29201 1+2lambda = -29199 ratio =
-1.0000684954964212
leur a peu pres somme = 2.0000000004691312

x = 14700 1-2lambda = -29399 1+2lambda = 29401 ratio =
-0.9999319751028877
et l autre
-x = -14700 1-2lambda = 29401 1+2lambda = -29399 ratio =
-1.0000680295248137
leur a peu pres somme = 2.00000000046277013

x = 14800 1-2lambda = -29599 1+2lambda = 29601 ratio =
-0.9999324347150434
et l autre
-x = -14800 1-2lambda = 29601 1+2lambda = -29599 ratio =
-1.0000675698503327
leur a peu pres somme = 2.000000004565376

x = 14900 1-2lambda = -29799 1+2lambda = 29801 ratio =
-0.9999328881581155
et l autre
-x = -14900 1-2lambda = 29801 1+2lambda = -29799 ratio =
-1.000067116346186
leur a peu pres somme = 2.000000004504302

x = 15000 1-2lambda = -29999 1+2lambda = 30001 ratio =
-0.9999333355554815
et l autre
-x = -15000 1-2lambda = 30001 1+2lambda = -29999 ratio =
-1.000066668888963
leur a peu pres somme = 2.0000000044444444

x = 15100 1-2lambda = -30199 1+2lambda = 30201 ratio =
-0.9999337770272507
et l autre
-x = -15100 1-2lambda = 30201 1+2lambda = -30199 ratio =
-1.000066227358522
leur a peu pres somme = 2.0000000043857726

x = 15200 1-2lambda = -30399 1+2lambda = 30401 ratio =
-0.9999342126903721
et l autre
-x = -15200 1-2lambda = 30401 1+2lambda = -30399 ratio =
-1.0000657916378828
leur a peu pres somme = 2.000000004328255

x = 15300 1-2lambda = -30599 1+2lambda = 30601 ratio =
-0.9999346426587367
et l autre
-x = -15300 1-2lambda = 30601 1+2lambda = -30599 ratio =
-1.0000653616131245
leur a peu pres somme = 2.000000004271861

x = 15400 1-2lambda = -30799 1+2lambda = 30801 ratio =
-0.9999350670432778
et l autre
-x = -15400 1-2lambda = 30801 1+2lambda = -30799 ratio =
-1.0000649371732848
leur a peu pres somme = 2.0000000042165627

x = 15500 1-2lambda = -30999 1+2lambda = 31001 ratio = -0.999935485952066
et l autre
-x = -15500 1-2lambda = 31001 1+2lambda = -30999 ratio =
-1.0000645182102648
leur a peu pres somme = 2.000000004162331

x = 15600 1-2lambda = -31199 1+2lambda = 31201 ratio = -0.999935899490401
et l autre
-x = -15600 1-2lambda = 31201 1+2lambda = -31199 ratio =
-1.0000641046187377
leur a peu pres somme = 2.0000000004109139

x = 15700 1-2lambda = -31399 1+2lambda = 31401 ratio =
-0.9999363077608994
et l autre
-x = -15700 1-2lambda = 31401 1+2lambda = -31399 ratio =
-1.0000636962960603
leur a peu pres somme = 2.00000000040569597

x = 15800 1-2lambda = -31599 1+2lambda = 31601 ratio =
-0.9999367108635803
et l autre
-x = -15800 1-2lambda = 31601 1+2lambda = -31599 ratio =
-1.000063293142188
leur a peu pres somme = 2.0000000004005768

x = 15900 1-2lambda = -31799 1+2lambda = 31801 ratio =
-0.9999371088959467
et l autre
-x = -15900 1-2lambda = 31801 1+2lambda = -31799 ratio =
-1.0000628950595931
leur a peu pres somme = 2.000000000395554

x = 16000 1-2lambda = -31999 1+2lambda = 32001 ratio = -0.999937501953064
et l autre
-x = -16000 1-2lambda = 32001 1+2lambda = -31999 ratio =
-1.0000625019531861
leur a peu pres somme = 2.000000000390625

x = 16100 1-2lambda = -32199 1+2lambda = 32201 ratio =
-0.9999378901276358
et l autre
-x = -16100 1-2lambda = 32201 1+2lambda = -32199 ratio =
-1.0000621137302401
leur a peu pres somme = 2.0000000003857876

x = 16200 1-2lambda = -32399 1+2lambda = 32401 ratio =
-0.9999382735100768
et l autre
-x = -16200 1-2lambda = 32401 1+2lambda = -32399 ratio =
-1.0000617303003179
leur a peu pres somme = 2.00000000038103947

x = 16300 1-2lambda = -32599 1+2lambda = 32601 ratio =
-0.9999386521885831
et l autre
-x = -16300 1-2lambda = 32601 1+2lambda = -32599 ratio =
-1.0000613515752017
leur a peu pres somme = 2.0000000003763785

x = 16400 1-2lambda = -32799 1+2lambda = 32801 ratio =

-0.9999390262491997
et l autre
-x = -16400 1-2lambda = 32801 1+2lambda = -32799 ratio =
-1.0000609774688252
leur a peu pres somme = 2.000000003718025

x = 16500 1-2lambda = -32999 1+2lambda = 33001 ratio =
-0.9999393957758855
et l autre
-x = -16500 1-2lambda = 33001 1+2lambda = -32999 ratio =
-1.000060607897209
leur a peu pres somme = 2.0000000036730947

x = 16600 1-2lambda = -33199 1+2lambda = 33201 ratio =
-0.9999397608505768
et l autre
-x = -16600 1-2lambda = 33201 1+2lambda = -33199 ratio =
-1.000060242778397
leur a peu pres somme = 2.0000000036289736

x = 16700 1-2lambda = -33399 1+2lambda = 33401 ratio = -0.999940121553247
et l autre
-x = -16700 1-2lambda = 33401 1+2lambda = -33399 ratio =
-1.0000598820323963
leur a peu pres somme = 2.0000000035856433

x = 16800 1-2lambda = -33599 1+2lambda = 33601 ratio =
-0.9999404779619654
et l autre
-x = -16800 1-2lambda = 33601 1+2lambda = -33599 ratio =
-1.0000595255811184
leur a peu pres somme = 2.000000003543084

x = 16900 1-2lambda = -33799 1+2lambda = 33801 ratio =
-0.9999408301529541
et l autre
-x = -16900 1-2lambda = 33801 1+2lambda = -33799 ratio =
-1.000059173348324
leur a peu pres somme = 2.000000003501278

x = 17000 1-2lambda = -33999 1+2lambda = 34001 ratio =
-0.9999411782006412
et l autre
-x = -17000 1-2lambda = 34001 1+2lambda = -33999 ratio =
-1.0000588252595664
leur a peu pres somme = 2.0000000034602077

x = 17100 1-2lambda = -34199 1+2lambda = 34201 ratio =
-0.9999415221777141
et l autre
-x = -17100 1-2lambda = 34201 1+2lambda = -34199 ratio =
-1.0000584812421416
leur a peu pres somme = 2.0000000034198555

x = 17200 1-2lambda = -34399 1+2lambda = 34401 ratio =
-0.9999418621551699

et l autre
 -x = -17200 1-2lambda = 34401 1+2lambda = -34399 ratio =
 -1.0000581412250356
 leur a peu pres somme = 2.00000000033802054

x = 17300 1-2lambda = -34599 1+2lambda = 34601 ratio =
 -0.9999421982023641
 et l autre
 -x = -17300 1-2lambda = 34601 1+2lambda = -34599 ratio =
 -1.0000578051388769
 leur a peu pres somme = 2.0000000003341241

x = 17400 1-2lambda = -34799 1+2lambda = 34801 ratio =
 -0.9999425303870578
 et l autre
 -x = -17400 1-2lambda = 34801 1+2lambda = -34799 ratio =
 -1.0000574729158884
 leur a peu pres somme = 2.00000000033029464

x = 17500 1-2lambda = -34999 1+2lambda = 35001 ratio =
 -0.9999428587754635
 et l autre
 -x = -17500 1-2lambda = 35001 1+2lambda = -34999 ratio =
 -1.0000571444898425
 leur a peu pres somme = 2.00000000032653062

x = 17600 1-2lambda = -35199 1+2lambda = 35201 ratio =
 -0.9999431834322888
 et l autre
 -x = -17600 1-2lambda = 35201 1+2lambda = -35199 ratio =
 -1.000056819796017
 leur a peu pres somme = 2.00000000032283056

x = 17700 1-2lambda = -35399 1+2lambda = 35401 ratio =
 -0.9999435044207791
 et l autre
 -x = -17700 1-2lambda = 35401 1+2lambda = -35399 ratio =
 -1.0000564987711518
 leur a peu pres somme = 2.00000000031919307

x = 17800 1-2lambda = -35599 1+2lambda = 35601 ratio =
 -0.9999438218027583
 et l autre
 -x = -17800 1-2lambda = 35601 1+2lambda = -35599 ratio =
 -1.0000561813534088
 leur a peu pres somme = 2.0000000003156167

x = 17900 1-2lambda = -35799 1+2lambda = 35801 ratio =
 -0.9999441356386694
 et l autre
 -x = -17900 1-2lambda = 35801 1+2lambda = -35799 ratio =
 -1.0000558674823319
 leur a peu pres somme = 2.00000000031210012

x = 18000 1-2lambda = -35999 1+2lambda = 36001 ratio =
 -0.9999444459876115

et l autre
-x = -18000 1-2lambda = 36001 1+2lambda = -35999 ratio =
-1.0000555570988083
leur a peu pres somme = 2.000000000308642

x = 18100 1-2lambda = -36199 1+2lambda = 36201 ratio =
-0.9999447529073783
et l autre
-x = -18100 1-2lambda = 36201 1+2lambda = -36199 ratio =
-1.0000552501450317
leur a peu pres somme = 2.000000000305241

x = 18200 1-2lambda = -36399 1+2lambda = 36401 ratio = -0.999945056454493
et l autre
-x = -18200 1-2lambda = 36401 1+2lambda = -36399 ratio =
-1.0000549465644661
leur a peu pres somme = 2.00000000030189593

x = 18300 1-2lambda = -36599 1+2lambda = 36601 ratio =
-0.9999453566842436
et l autre
-x = -18300 1-2lambda = 36601 1+2lambda = -36599 ratio =
-1.0000546463018116
leur a peu pres somme = 2.0000000002986055

x = 18400 1-2lambda = -36799 1+2lambda = 36801 ratio = -0.999945653650716
et l autre
-x = -18400 1-2lambda = 36801 1+2lambda = -36799 ratio =
-1.00005434930297
leur a peu pres somme = 2.0000000002953686

x = 18500 1-2lambda = -36999 1+2lambda = 37001 ratio =
-0.9999459474068269
et l autre
-x = -18500 1-2lambda = 37001 1+2lambda = -36999 ratio =
-1.000054055515014
leur a peu pres somme = 2.00000000029218405

x = 18600 1-2lambda = -37199 1+2lambda = 37201 ratio =
-0.9999462380043547
et l autre
-x = -18600 1-2lambda = 37201 1+2lambda = -37199 ratio =
-1.000053764886153
leur a peu pres somme = 2.00000000028905074

x = 18700 1-2lambda = -37399 1+2lambda = 37401 ratio =
-0.9999465254939708
et l autre
-x = -18700 1-2lambda = 37401 1+2lambda = -37399 ratio =
-1.000053477365705
leur a peu pres somme = 2.0000000002859676

x = 18800 1-2lambda = -37599 1+2lambda = 37601 ratio = -0.999946809925268
et l autre
-x = -18800 1-2lambda = 37601 1+2lambda = -37599 ratio =
-1.0000531929040666

leur a peu pres somme = 2.00000000028293345

x = 18900 1-2lambda = -37799 1+2lambda = 37801 ratio =
-0.9999470913467897

et l autre

-x = -18900 1-2lambda = 37801 1+2lambda = -37799 ratio =
-1.000052911452684

leur a peu pres somme = 2.00000000027994735

x = 19000 1-2lambda = -37999 1+2lambda = 38001 ratio =
-0.9999473698060577

et l autre

-x = -19000 1-2lambda = 38001 1+2lambda = -37999 ratio =
-1.0000526329640254

leur a peu pres somme = 2.0000000002770083

x = 19100 1-2lambda = -38199 1+2lambda = 38201 ratio =
-0.9999476453495981

et l autre

-x = -19100 1-2lambda = 38201 1+2lambda = -38199 ratio =
-1.0000523573915547

leur a peu pres somme = 2.0000000002741153

x = 19200 1-2lambda = -38399 1+2lambda = 38401 ratio =
-0.9999479180229681

et l autre

-x = -19200 1-2lambda = 38401 1+2lambda = -38399 ratio =
-1.0000520846897054

leur a peu pres somme = 2.00000000027126736

x = 19300 1-2lambda = -38599 1+2lambda = 38601 ratio =
-0.9999481878707805

et l autre

-x = -19300 1-2lambda = 38601 1+2lambda = -38599 ratio =
-1.0000518148138553

leur a peu pres somme = 2.00000000026846356

x = 19400 1-2lambda = -38799 1+2lambda = 38801 ratio =
-0.9999484549367285

et l autre

-x = -19400 1-2lambda = 38801 1+2lambda = -38799 ratio =
-1.000051547720302

leur a peu pres somme = 2.00000000026570306

x = 19500 1-2lambda = -38999 1+2lambda = 39001 ratio =
-0.9999487192636086

et l autre

-x = -19500 1-2lambda = 39001 1+2lambda = -38999 ratio =
-1.00005128336624

leur a peu pres somme = 2.0000000002629849

x = 19600 1-2lambda = -39199 1+2lambda = 39201 ratio =
-0.9999489808933446

et l autre

-x = -19600 1-2lambda = 39201 1+2lambda = -39199 ratio =
-1.0000510217097376

leur a peu pres somme = 2.0000000002603082

x = 19700 1-2lambda = -39399 1+2lambda = 39401 ratio =
-0.9999492398670085
et l autre
-x = -19700 1-2lambda = 39401 1+2lambda = -39399 ratio =
-1.0000507627097135
leur a peu pres somme = 2.0000000002576722

x = 19800 1-2lambda = -39599 1+2lambda = 39601 ratio =
-0.9999494962248429
et l autre
-x = -19800 1-2lambda = 39601 1+2lambda = -39599 ratio =
-1.0000505063259173
leur a peu pres somme = 2.000000000255076

x = 19900 1-2lambda = -39799 1+2lambda = 39801 ratio =
-0.9999497500062813
et l autre
-x = -19900 1-2lambda = 39801 1+2lambda = -39799 ratio =
-1.0000502525189074
leur a peu pres somme = 2.0000000002525189

x = 20000 1-2lambda = -39999 1+2lambda = 40001 ratio =
-0.9999500012499688
et l autre
-x = -20000 1-2lambda = 40001 1+2lambda = -39999 ratio =
-1.0000500012500313
leur a peu pres somme = 2.00000000025

x = 20100 1-2lambda = -40199 1+2lambda = 40201 ratio =
-0.9999502499937812
et l autre
-x = -20100 1-2lambda = 40201 1+2lambda = -40199 ratio =
-1.000049752481405
leur a peu pres somme = 2.00000000024751863

x = 20200 1-2lambda = -40399 1+2lambda = 40401 ratio =
-0.9999504962748447
et l autre
-x = -20200 1-2lambda = 40401 1+2lambda = -40399 ratio =
-1.0000495061758954
leur a peu pres somme = 2.000000000245074

x = 20300 1-2lambda = -40599 1+2lambda = 40601 ratio =
-0.9999507401295534
et l autre
-x = -20300 1-2lambda = 40601 1+2lambda = -40599 ratio =
-1.000049262297101
leur a peu pres somme = 2.00000000024266544

x = 20400 1-2lambda = -40799 1+2lambda = 40801 ratio =
-0.9999509815935884
et l autre
-x = -20400 1-2lambda = 40801 1+2lambda = -40799 ratio =
-1.0000490208093336

leur a peu pres somme = 2.000000002402922

x = 20500 1-2lambda = -40999 1+2lambda = 41001 ratio =
-0.9999512207019341
et l autre
-x = -20500 1-2lambda = 41001 1+2lambda = -40999 ratio =
-1.0000487816776018
leur a peu pres somme = 2.0000000023795357

x = 20600 1-2lambda = -41199 1+2lambda = 41201 ratio =
-0.9999514574888959
et l autre
-x = -20600 1-2lambda = 41201 1+2lambda = -41199 ratio =
-1.000048544867594
leur a peu pres somme = 2.00000000235649

x = 20700 1-2lambda = -41399 1+2lambda = 41401 ratio =
-0.9999516919881162
et l autre
-x = -20700 1-2lambda = 41401 1+2lambda = -41399 ratio =
-1.0000483103456606
leur a peu pres somme = 2.0000000023337767

x = 20800 1-2lambda = -41599 1+2lambda = 41601 ratio =
-0.9999519242325906
et l autre
-x = -20800 1-2lambda = 41601 1+2lambda = -41599 ratio = -1.0000480780788
leur a peu pres somme = 2.0000000023113906

x = 20900 1-2lambda = -41799 1+2lambda = 41801 ratio =
-0.9999521542546829
et l autre
-x = -20900 1-2lambda = 41801 1+2lambda = -41799 ratio =
-1.000047848034642
leur a peu pres somme = 2.0000000022893247

x = 21000 1-2lambda = -41999 1+2lambda = 42001 ratio =
-0.9999523820861408
et l autre
-x = -21000 1-2lambda = 42001 1+2lambda = -41999 ratio =
-1.0000476201814328
leur a peu pres somme = 2.0000000022675737

x = 21100 1-2lambda = -42199 1+2lambda = 42201 ratio = -0.99995260775811
et l autre
-x = -21100 1-2lambda = 42201 1+2lambda = -42199 ratio =
-1.000047394488021
leur a peu pres somme = 2.0000000022461313

x = 21200 1-2lambda = -42399 1+2lambda = 42401 ratio =
-0.9999528313011485
et l autre
-x = -21200 1-2lambda = 42401 1+2lambda = -42399 ratio =
-1.0000471709238425
leur a peu pres somme = 2.000000002224991

x = 21300 1-2lambda = -42599 1+2lambda = 42601 ratio =
-0.9999530527452407
et l autre
-x = -21300 1-2lambda = 42601 1+2lambda = -42599 ratio =
-1.0000469494589075
leur a peu pres somme = 2.000000002204148

x = 21400 1-2lambda = -42799 1+2lambda = 42801 ratio =
-0.9999532721198103
et l autre
-x = -21400 1-2lambda = 42801 1+2lambda = -42799 ratio =
-1.0000467300637865
leur a peu pres somme = 2.000000002183597

x = 21500 1-2lambda = -42999 1+2lambda = 43001 ratio =
-0.9999534894537336
et l autre
-x = -21500 1-2lambda = 43001 1+2lambda = -42999 ratio =
-1.0000465127095979
leur a peu pres somme = 2.000000002163317

x = 21600 1-2lambda = -43199 1+2lambda = 43201 ratio =
-0.9999537047753524
et l autre
-x = -21600 1-2lambda = 43201 1+2lambda = -43199 ratio =
-1.0000462973679947
leur a peu pres somme = 2.000000002143347

x = 21700 1-2lambda = -43399 1+2lambda = 43401 ratio =
-0.9999539181124859
et l autre
-x = -21700 1-2lambda = 43401 1+2lambda = -43399 ratio =
-1.0000460840111522
leur a peu pres somme = 2.000000002123638

x = 21800 1-2lambda = -43599 1+2lambda = 43601 ratio =
-0.9999541294924429
et l autre
-x = -21800 1-2lambda = 43601 1+2lambda = -43599 ratio =
-1.0000458726117571
leur a peu pres somme = 2.0000000021042

x = 21900 1-2lambda = -43799 1+2lambda = 43801 ratio =
-0.9999543389420333
et l autre
-x = -21900 1-2lambda = 43801 1+2lambda = -43799 ratio =
-1.0000456631429941
leur a peu pres somme = 2.0000000020850273

x = 22000 1-2lambda = -43999 1+2lambda = 44001 ratio =
-0.9999545464875799
et l autre
-x = -22000 1-2lambda = 44001 1+2lambda = -43999 ratio =
-1.0000454555785359
leur a peu pres somme = 2.0000000020661157

x = 22100 1-2lambda = -44199 1+2lambda = 44201 ratio =
-0.9999547521549286
et l autre
-x = -22100 1-2lambda = 44201 1+2lambda = -44199 ratio =
-1.0000452498925314
leur a peu pres somme = 2.000000000204746

x = 22200 1-2lambda = -44399 1+2lambda = 44401 ratio =
-0.9999549559694602
et l autre
-x = -22200 1-2lambda = 44401 1+2lambda = -44399 ratio =
-1.000045046059596
leur a peu pres somme = 2.0000000002029056

x = 22300 1-2lambda = -44599 1+2lambda = 44601 ratio =
-0.9999551579560997
et l autre
-x = -22300 1-2lambda = 44601 1+2lambda = -44599 ratio =
-1.0000448440547995
leur a peu pres somme = 2.0000000002010899

x = 22400 1-2lambda = -44799 1+2lambda = 44801 ratio =
-0.9999553581393272
et l autre
-x = -22400 1-2lambda = 44801 1+2lambda = -44799 ratio =
-1.0000446438536574
leur a peu pres somme = 2.00000000019929844

x = 22500 1-2lambda = -44999 1+2lambda = 45001 ratio =
-0.9999555565431879
et l autre
-x = -22500 1-2lambda = 45001 1+2lambda = -44999 ratio =
-1.0000444454321207
leur a peu pres somme = 2.0000000001975309

x = 22600 1-2lambda = -45199 1+2lambda = 45201 ratio = -0.999955753191301
et l autre
-x = -22600 1-2lambda = 45201 1+2lambda = -45199 ratio =
-1.0000442487665657
leur a peu pres somme = 2.00000000019578668

x = 22700 1-2lambda = -45399 1+2lambda = 45401 ratio =
-0.9999559481068699
et l autre
-x = -22700 1-2lambda = 45401 1+2lambda = -45399 ratio =
-1.000044053833785
leur a peu pres somme = 2.00000000019406547

x = 22800 1-2lambda = -45599 1+2lambda = 45601 ratio =
-0.9999561413126905
et l autre
-x = -22800 1-2lambda = 45601 1+2lambda = -45599 ratio =
-1.0000438606109783
leur a peu pres somme = 2.0000000001923669

x = 22900 1-2lambda = -45799 1+2lambda = 45801 ratio =
-0.9999563328311609
et l autre
-x = -22900 1-2lambda = 45801 1+2lambda = -45799 ratio =
-1.000043669075744
leur a peu pres somme = 2.000000001906905

x = 23000 1-2lambda = -45999 1+2lambda = 46001 ratio =
-0.9999565226842895
et l autre
-x = -23000 1-2lambda = 46001 1+2lambda = -45999 ratio =
-1.0000434792060697
leur a peu pres somme = 2.000000001890359

x = 23100 1-2lambda = -46199 1+2lambda = 46201 ratio =
-0.9999567108937036
et l autre
-x = -23100 1-2lambda = 46201 1+2lambda = -46199 ratio =
-1.0000432909803243
leur a peu pres somme = 2.000000001874028

x = 23200 1-2lambda = -46399 1+2lambda = 46401 ratio =
-0.9999568974806577
et l autre
-x = -23200 1-2lambda = 46401 1+2lambda = -46399 ratio =
-1.0000431043772495
leur a peu pres somme = 2.000000001857907

x = 23300 1-2lambda = -46599 1+2lambda = 46601 ratio =
-0.9999570824660415
et l autre
-x = -23300 1-2lambda = 46601 1+2lambda = -46599 ratio =
-1.0000429193759524
leur a peu pres somme = 2.000000001841994

x = 23400 1-2lambda = -46799 1+2lambda = 46801 ratio =
-0.9999572658703874
et l autre
-x = -23400 1-2lambda = 46801 1+2lambda = -46799 ratio =
-1.0000427359558965
leur a peu pres somme = 2.000000001826284

x = 23500 1-2lambda = -46999 1+2lambda = 47001 ratio =
-0.9999574477138784
et l autre
-x = -23500 1-2lambda = 47001 1+2lambda = -46999 ratio =
-1.0000425540968956
leur a peu pres somme = 2.0000000018107738

x = 23600 1-2lambda = -47199 1+2lambda = 47201 ratio =
-0.9999576280163556
et l autre
-x = -23600 1-2lambda = 47201 1+2lambda = -47199 ratio =
-1.0000423737791055
leur a peu pres somme = 2.000000001795461

x = 23700 1-2lambda = -47399 1+2lambda = 47401 ratio =
-0.9999578067973249
et l autre
-x = -23700 1-2lambda = 47401 1+2lambda = -47399 ratio =
-1.0000421949830165
leur a peu pres somme = 2.0000000001780341

x = 23800 1-2lambda = -47599 1+2lambda = 47601 ratio =
-0.9999579840759648
et l autre
-x = -23800 1-2lambda = 47601 1+2lambda = -47599 ratio =
-1.0000420176894473
leur a peu pres somme = 2.00000000017654123

x = 23900 1-2lambda = -47799 1+2lambda = 47801 ratio =
-0.9999581598711325
et l autre
-x = -23900 1-2lambda = 47801 1+2lambda = -47799 ratio =
-1.0000418418795372
leur a peu pres somme = 2.000000000175067

x = 24000 1-2lambda = -47999 1+2lambda = 48001 ratio =
-0.9999583342013708
et l autre
-x = -24000 1-2lambda = 48001 1+2lambda = -47999 ratio =
-1.0000416675347403
leur a peu pres somme = 2.00000000017361113

x = 24100 1-2lambda = -48199 1+2lambda = 48201 ratio =
-0.9999585070849153
et l autre
-x = -24100 1-2lambda = 48201 1+2lambda = -48199 ratio =
-1.0000414946368181
leur a peu pres somme = 2.00000000017217334

x = 24200 1-2lambda = -48399 1+2lambda = 48401 ratio =
-0.9999586785396996
et l autre
-x = -24200 1-2lambda = 48401 1+2lambda = -48399 ratio =
-1.000041323167834
leur a peu pres somme = 2.00000000017075337

x = 24300 1-2lambda = -48599 1+2lambda = 48601 ratio =
-0.9999588485833625
et l autre
-x = -24300 1-2lambda = 48601 1+2lambda = -48599 ratio =
-1.0000411531101463
leur a peu pres somme = 2.0000000001693509

x = 24400 1-2lambda = -48799 1+2lambda = 48801 ratio =
-0.9999590172332534
et l autre
-x = -24400 1-2lambda = 48801 1+2lambda = -48799 ratio =
-1.0000409844464027
leur a peu pres somme = 2.0000000001679656

x = 24500 1-2lambda = -48999 1+2lambda = 49001 ratio =
-0.9999591845064386
et l autre
-x = -24500 1-2lambda = 49001 1+2lambda = -48999 ratio =
-1.0000408171595339
leur a peu pres somme = 2.00000000016659722

x = 24600 1-2lambda = -49199 1+2lambda = 49201 ratio = -0.999959350419707
et l autre
-x = -24600 1-2lambda = 49201 1+2lambda = -49199 ratio =
-1.0000406512327487
leur a peu pres somme = 2.00000000016524555

x = 24700 1-2lambda = -49399 1+2lambda = 49401 ratio =
-0.9999595149895751
et l autre
-x = -24700 1-2lambda = 49401 1+2lambda = -49399 ratio =
-1.0000404866495274
leur a peu pres somme = 2.00000000016391026

x = 24800 1-2lambda = -49599 1+2lambda = 49601 ratio =
-0.9999596782322937
et l autre
-x = -24800 1-2lambda = 49601 1+2lambda = -49599 ratio =
-1.0000403233936168
leur a peu pres somme = 2.00000000016259105

x = 24900 1-2lambda = -49799 1+2lambda = 49801 ratio =
-0.9999598401638521
et l autre
-x = -24900 1-2lambda = 49801 1+2lambda = -49799 ratio =
-1.000040161449025
leur a peu pres somme = 2.0000000001612877

x = 25000 1-2lambda = -49999 1+2lambda = 50001 ratio = -0.999960000799984
et l autre
-x = -25000 1-2lambda = 50001 1+2lambda = -49999 ratio =
-1.000040000800016
leur a peu pres somme = 2.00000000016

x = 25100 1-2lambda = -50199 1+2lambda = 50201 ratio =
-0.9999601601561722
et l autre
-x = -25100 1-2lambda = 50201 1+2lambda = -50199 ratio =
-1.0000398414311042
leur a peu pres somme = 2.00000000015872765

x = 25200 1-2lambda = -50399 1+2lambda = 50401 ratio =
-0.9999603182476539
et l autre
-x = -25200 1-2lambda = 50401 1+2lambda = -50399 ratio =
-1.0000396833270502
leur a peu pres somme = 2.0000000001574704

x = 25300 1-2lambda = -50599 1+2lambda = 50601 ratio =
-0.9999604750894251

et l autre
-x = -25300 1-2lambda = 50601 1+2lambda = -50599 ratio =
-1.0000395264728552
leur a peu pres somme = 2.000000000156228

x = 25400 1-2lambda = -50799 1+2lambda = 50801 ratio =
-0.9999606306962462
et l autre
-x = -25400 1-2lambda = 50801 1+2lambda = -50799 ratio =
-1.000039370853757
leur a peu pres somme = 2.00000000015500032

x = 25500 1-2lambda = -50999 1+2lambda = 51001 ratio =
-0.9999607850826454
et l autre
-x = -25500 1-2lambda = 51001 1+2lambda = -50999 ratio =
-1.0000392164552245
leur a peu pres somme = 2.000000000153787

x = 25600 1-2lambda = -51199 1+2lambda = 51201 ratio =
-0.9999609382629245
et l autre
-x = -25600 1-2lambda = 51201 1+2lambda = -51199 ratio =
-1.0000390632629543
leur a peu pres somme = 2.0000000001525879

x = 25700 1-2lambda = -51399 1+2lambda = 51401 ratio =
-0.9999610902511624
et l autre
-x = -25700 1-2lambda = 51401 1+2lambda = -51399 ratio =
-1.000038911262865
leur a peu pres somme = 2.0000000001514027

x = 25800 1-2lambda = -51599 1+2lambda = 51601 ratio =
-0.9999612410612198
et l autre
-x = -25800 1-2lambda = 51601 1+2lambda = -51599 ratio =
-1.0000387604410939
leur a peu pres somme = 2.0000000001502314

x = 25900 1-2lambda = -51799 1+2lambda = 51801 ratio =
-0.9999613907067431
et l autre
-x = -25900 1-2lambda = 51801 1+2lambda = -51799 ratio =
-1.000038610783992
leur a peu pres somme = 2.0000000001490735

x = 26000 1-2lambda = -51999 1+2lambda = 52001 ratio =
-0.9999615392011693
et l autre
-x = -26000 1-2lambda = 52001 1+2lambda = -51999 ratio =
-1.0000384622781207
leur a peu pres somme = 2.000000000147929

x = 26100 1-2lambda = -52199 1+2lambda = 52201 ratio =
-0.9999616865577288

et l autre
-x = -26100 1-2lambda = 52201 1+2lambda = -52199 ratio =
-1.0000383149102474
leur a peu pres somme = 2.0000000001467976

x = 26200 1-2lambda = -52399 1+2lambda = 52401 ratio =
-0.9999618327894506
et l autre
-x = -26200 1-2lambda = 52401 1+2lambda = -52399 ratio =
-1.000038168667341
leur a peu pres somme = 2.00000000014567916

x = 26300 1-2lambda = -52599 1+2lambda = 52601 ratio =
-0.9999619779091652
et l autre
-x = -26300 1-2lambda = 52601 1+2lambda = -52599 ratio =
-1.0000380235365691
leur a peu pres somme = 2.0000000001445734

x = 26400 1-2lambda = -52799 1+2lambda = 52801 ratio = -0.999962121929509
et l autre
-x = -26400 1-2lambda = 52801 1+2lambda = -52799 ratio =
-1.0000378795052938
leur a peu pres somme = 2.00000000014348025

x = 26500 1-2lambda = -52999 1+2lambda = 53001 ratio =
-0.9999622648629272
et l autre
-x = -26500 1-2lambda = 53001 1+2lambda = -52999 ratio =
-1.000037736561067
leur a peu pres somme = 2.00000000014239943

x = 26600 1-2lambda = -53199 1+2lambda = 53201 ratio =
-0.9999624067216781
et l autre
-x = -26600 1-2lambda = 53201 1+2lambda = -53199 ratio =
-1.0000375946916296
leur a peu pres somme = 2.00000000014133077

x = 26700 1-2lambda = -53399 1+2lambda = 53401 ratio =
-0.9999625475178368
et l autre
-x = -26700 1-2lambda = 53401 1+2lambda = -53399 ratio =
-1.0000374538849042
leur a peu pres somme = 2.0000000001402741

x = 26800 1-2lambda = -53599 1+2lambda = 53601 ratio =
-0.9999626872632973
et l autre
-x = -26800 1-2lambda = 53601 1+2lambda = -53599 ratio =
-1.0000373141289949
leur a peu pres somme = 2.0000000001392292

x = 26900 1-2lambda = -53799 1+2lambda = 53801 ratio =
-0.9999628259697775
et l autre

-x = -26900 1-2lambda = 53801 1+2lambda = -53799 ratio =
-1.0000371754121824
leur a peu pres somme = 2.000000000138196

x = 27000 1-2lambda = -53999 1+2lambda = 54001 ratio =
-0.9999629636488213
et l autre
-x = -27000 1-2lambda = 54001 1+2lambda = -53999 ratio =
-1.0000370377229209
leur a peu pres somme = 2.00000000013717423

x = 27100 1-2lambda = -54199 1+2lambda = 54201 ratio =
-0.9999631003118024
et l autre
-x = -27100 1-2lambda = 54201 1+2lambda = -54199 ratio =
-1.000036901049835
leur a peu pres somme = 2.0000000001361637

x = 27200 1-2lambda = -54399 1+2lambda = 54401 ratio = -0.999963235969927
et l autre
-x = -27200 1-2lambda = 54401 1+2lambda = -54399 ratio =
-1.0000367653817166
leur a peu pres somme = 2.00000000013516437

x = 27300 1-2lambda = -54599 1+2lambda = 54601 ratio =
-0.9999633706342375
et l autre
-x = -27300 1-2lambda = 54601 1+2lambda = -54599 ratio =
-1.0000366307075221
leur a peu pres somme = 2.00000000013417596

x = 27400 1-2lambda = -54799 1+2lambda = 54801 ratio =
-0.9999635043156146
et l autre
-x = -27400 1-2lambda = 54801 1+2lambda = -54799 ratio =
-1.0000364970163689
leur a peu pres somme = 2.00000000013319834

x = 27500 1-2lambda = -54999 1+2lambda = 55001 ratio =
-0.9999636370247814
et l autre
-x = -27500 1-2lambda = 55001 1+2lambda = -54999 ratio =
-1.0000363642975327
leur a peu pres somme = 2.00000000013223143

x = 27600 1-2lambda = -55199 1+2lambda = 55201 ratio =
-0.9999637687723049
et l autre
-x = -27600 1-2lambda = 55201 1+2lambda = -55199 ratio =
-1.0000362325404446
leur a peu pres somme = 2.00000000013127495

x = 27700 1-2lambda = -55399 1+2lambda = 55401 ratio =
-0.9999638995685999
et l autre
-x = -27700 1-2lambda = 55401 1+2lambda = -55399 ratio =

-1.0000361017346884
leur a peu pres somme = 2.0000000001303288

x = 27800 1-2lambda = -55599 1+2lambda = 55601 ratio =
-0.9999640294239313
et l autre
-x = -27800 1-2lambda = 55601 1+2lambda = -55599 ratio =
-1.0000359718699976
leur a peu pres somme = 2.0000000001293929

x = 27900 1-2lambda = -55799 1+2lambda = 55801 ratio =
-0.9999641583484167
et l autre
-x = -27900 1-2lambda = 55801 1+2lambda = -55799 ratio =
-1.0000358429362532
leur a peu pres somme = 2.000000000128467

x = 28000 1-2lambda = -55999 1+2lambda = 56001 ratio =
-0.9999642863520294
et l autre
-x = -28000 1-2lambda = 56001 1+2lambda = -55999 ratio =
-1.0000357149234809
leur a peu pres somme = 2.00000000012755104

x = 28100 1-2lambda = -56199 1+2lambda = 56201 ratio =
-0.9999644134446006
et l autre
-x = -28100 1-2lambda = 56201 1+2lambda = -56199 ratio =
-1.0000355878218474
leur a peu pres somme = 2.00000000012664483

x = 28200 1-2lambda = -56399 1+2lambda = 56401 ratio =
-0.9999645396358221
et l autre
-x = -28200 1-2lambda = 56401 1+2lambda = -56399 ratio =
-1.00003546162166
leur a peu pres somme = 2.0000000001257482

x = 28300 1-2lambda = -56599 1+2lambda = 56601 ratio =
-0.9999646649352485
et l autre
-x = -28300 1-2lambda = 56601 1+2lambda = -56599 ratio =
-1.0000353363133625
leur a peu pres somme = 2.0000000001248611

x = 28400 1-2lambda = -56799 1+2lambda = 56801 ratio =
-0.9999647893523002
et l autre
-x = -28400 1-2lambda = 56801 1+2lambda = -56799 ratio =
-1.0000352118875333
leur a peu pres somme = 2.00000000012398336

x = 28500 1-2lambda = -56999 1+2lambda = 57001 ratio = -0.999964912896265
et l autre
-x = -28500 1-2lambda = 57001 1+2lambda = -56999 ratio =
-1.000035088334883

leur a peu pres somme = 2.000000001231148

x = 28600 1-2lambda = -57199 1+2lambda = 57201 ratio =
-0.9999650355763011

et l autre

-x = -28600 1-2lambda = 57201 1+2lambda = -57199 ratio =
-1.0000349656462526

leur a peu pres somme = 2.0000000012225536

x = 28700 1-2lambda = -57399 1+2lambda = 57401 ratio = -0.999965157401439
et l autre

-x = -28700 1-2lambda = 57401 1+2lambda = -57399 ratio =
-1.0000348438126099

leur a peu pres somme = 2.000000001214049

x = 28800 1-2lambda = -57599 1+2lambda = 57601 ratio =
-0.9999652783805837

et l autre

-x = -28800 1-2lambda = 57601 1+2lambda = -57599 ratio =
-1.000034722825049

leur a peu pres somme = 2.000000001205633

x = 28900 1-2lambda = -57799 1+2lambda = 57801 ratio =
-0.9999653985225169

et l autre

-x = -28900 1-2lambda = 57801 1+2lambda = -57799 ratio =
-1.0000346026747868

leur a peu pres somme = 2.0000000011973036

x = 29000 1-2lambda = -57999 1+2lambda = 58001 ratio =
-0.9999655178358994

et l autre

-x = -29000 1-2lambda = 58001 1+2lambda = -57999 ratio =
-1.0000344833531614

leur a peu pres somme = 2.000000001189061

x = 29100 1-2lambda = -58199 1+2lambda = 58201 ratio =
-0.9999656363292727

et l autre

-x = -29100 1-2lambda = 58201 1+2lambda = -58199 ratio =
-1.0000343648516297

leur a peu pres somme = 2.0000000011809025

x = 29200 1-2lambda = -58399 1+2lambda = 58401 ratio =
-0.9999657540110615

et l autre

-x = -29200 1-2lambda = 58401 1+2lambda = -58399 ratio =
-1.0000342471617665

leur a peu pres somme = 2.000000001172828

x = 29300 1-2lambda = -58599 1+2lambda = 58601 ratio =
-0.9999658708895752

et l autre

-x = -29300 1-2lambda = 58601 1+2lambda = -58599 ratio =
-1.0000341302752607

leur a peu pres somme = 2.000000001164836

x = 29400 1-2lambda = -58799 1+2lambda = 58801 ratio =
-0.9999659869730106
et l autre
-x = -29400 1-2lambda = 58801 1+2lambda = -58799 ratio =
-1.0000340141839148
leur a peu pres somme = 2.0000000011569252

x = 29500 1-2lambda = -58999 1+2lambda = 59001 ratio = -0.999966102269453
et l autre
-x = -29500 1-2lambda = 59001 1+2lambda = -58999 ratio =
-1.000033898879642
leur a peu pres somme = 2.000000001149095

x = 29600 1-2lambda = -59199 1+2lambda = 59201 ratio =
-0.9999662167868786
et l autre
-x = -29600 1-2lambda = 59201 1+2lambda = -59199 ratio =
-1.0000337843544655
leur a peu pres somme = 2.000000001141344

x = 29700 1-2lambda = -59399 1+2lambda = 59401 ratio = -0.999966330533156
et l autre
-x = -29700 1-2lambda = 59401 1+2lambda = -59399 ratio =
-1.000033670600515
leur a peu pres somme = 2.000000001133671

x = 29800 1-2lambda = -59599 1+2lambda = 59601 ratio =
-0.9999664435160484
et l autre
-x = -29800 1-2lambda = 59601 1+2lambda = -59599 ratio =
-1.000033557610027
leur a peu pres somme = 2.0000000011260752

x = 29900 1-2lambda = -59799 1+2lambda = 59801 ratio = -0.999966555743215
et l autre
-x = -29900 1-2lambda = 59801 1+2lambda = -59799 ratio =
-1.0000334453753408
leur a peu pres somme = 2.000000001118556

x = 30000 1-2lambda = -59999 1+2lambda = 60001 ratio = -0.999966667222213
et l autre
-x = -30000 1-2lambda = 60001 1+2lambda = -59999 ratio =
-1.0000333338888983
leur a peu pres somme = 2.000000001111111

x = 30100 1-2lambda = -60199 1+2lambda = 60201 ratio = -0.999966777960499
et l autre
-x = -30100 1-2lambda = 60201 1+2lambda = -60199 ratio =
-1.0000332231432416
leur a peu pres somme = 2.0000000011037407

x = 30200 1-2lambda = -60399 1+2lambda = 60401 ratio = -0.999966887965431
et l autre
-x = -30200 1-2lambda = 60401 1+2lambda = -60399 ratio =

-1.000033113131012
leur a peu pres somme = 2.0000000001096443

x = 30300 1-2lambda = -60599 1+2lambda = 60601 ratio =
-0.9999669972442699
et l autre
-x = -30300 1-2lambda = 60601 1+2lambda = -60599 ratio =
-1.0000330038449479
leur a peu pres somme = 2.00000000010892176

x = 30400 1-2lambda = -60799 1+2lambda = 60801 ratio =
-0.9999671058041808
et l autre
-x = -30400 1-2lambda = 60801 1+2lambda = -60799 ratio =
-1.0000328952778827
leur a peu pres somme = 2.00000000010820633

x = 30500 1-2lambda = -60999 1+2lambda = 61001 ratio =
-0.9999672136522352
et l autre
-x = -30500 1-2lambda = 61001 1+2lambda = -60999 ratio =
-1.0000327874227446
leur a peu pres somme = 2.00000000010749797

x = 30600 1-2lambda = -61199 1+2lambda = 61201 ratio =
-0.9999673207954118
et l autre
-x = -30600 1-2lambda = 61201 1+2lambda = -61199 ratio =
-1.0000326802725534
leur a peu pres somme = 2.00000000010679653

x = 30700 1-2lambda = -61399 1+2lambda = 61401 ratio =
-0.9999674272405987
et l autre
-x = -30700 1-2lambda = 61401 1+2lambda = -61399 ratio =
-1.0000325738204205
leur a peu pres somme = 2.00000000010610193

x = 30800 1-2lambda = -61599 1+2lambda = 61601 ratio =
-0.9999675329945943
et l autre
-x = -30800 1-2lambda = 61601 1+2lambda = -61599 ratio =
-1.0000324680595465
leur a peu pres somme = 2.00000000010541408

x = 30900 1-2lambda = -61799 1+2lambda = 61801 ratio = -0.999967638064109
et l autre
-x = -30900 1-2lambda = 61801 1+2lambda = -61799 ratio =
-1.0000323629832197
leur a peu pres somme = 2.0000000001047329

x = 31000 1-2lambda = -61999 1+2lambda = 62001 ratio =
-0.9999677424557668
et l autre
-x = -31000 1-2lambda = 62001 1+2lambda = -61999 ratio =
-1.0000322585848158

leur a peu pres somme = 2.00000000010405827

x = 31100 1-2lambda = -62199 1+2lambda = 62201 ratio =
-0.9999678461761065
et l autre
-x = -31100 1-2lambda = 62201 1+2lambda = -62199 ratio =
-1.000032154857795
leur a peu pres somme = 2.00000000010339014

x = 31200 1-2lambda = -62399 1+2lambda = 62401 ratio =
-0.9999679492315828
et l autre
-x = -31200 1-2lambda = 62401 1+2lambda = -62399 ratio =
-1.0000320517957018
leur a peu pres somme = 2.00000000010272845

x = 31300 1-2lambda = -62599 1+2lambda = 62601 ratio =
-0.9999680516285683
et l autre
-x = -31300 1-2lambda = 62601 1+2lambda = -62599 ratio =
-1.0000319493921628
leur a peu pres somme = 2.0000000001020731

x = 31400 1-2lambda = -62799 1+2lambda = 62801 ratio =
-0.9999681533733539
et l autre
-x = -31400 1-2lambda = 62801 1+2lambda = -62799 ratio =
-1.000031847640886
leur a peu pres somme = 2.000000000101424

x = 31500 1-2lambda = -62999 1+2lambda = 63001 ratio =
-0.9999682544721512
et l autre
-x = -31500 1-2lambda = 63001 1+2lambda = -62999 ratio =
-1.0000317465356594
leur a peu pres somme = 2.00000000010078107

x = 31600 1-2lambda = -63199 1+2lambda = 63201 ratio =
-0.9999683549310928
et l autre
-x = -31600 1-2lambda = 63201 1+2lambda = -63199 ratio =
-1.0000316460703491
leur a peu pres somme = 2.0000000001001442

x = 31700 1-2lambda = -63399 1+2lambda = 63401 ratio =
-0.9999684547562341
et l autre
-x = -31700 1-2lambda = 63401 1+2lambda = -63399 ratio =
-1.0000315462388996
leur a peu pres somme = 2.00000000009951338

x = 31800 1-2lambda = -63599 1+2lambda = 63601 ratio =
-0.9999685539535542
et l autre
-x = -31800 1-2lambda = 63601 1+2lambda = -63599 ratio =
-1.0000314470353306

leur a peu pres somme = 2.0000000000988885

x = 31900 1-2lambda = -63799 1+2lambda = 63801 ratio =
-0.9999686525289573
et l autre
-x = -31900 1-2lambda = 63801 1+2lambda = -63799 ratio =
-1.0000313484537375
leur a peu pres somme = 2.0000000000982695

x = 32000 1-2lambda = -63999 1+2lambda = 64001 ratio =
-0.9999687504882736
et l autre
-x = -32000 1-2lambda = 64001 1+2lambda = -63999 ratio =
-1.000031250488289
leur a peu pres somme = 2.00000000009765624

x = 32100 1-2lambda = -64199 1+2lambda = 64201 ratio =
-0.9999688478372611
et l autre
-x = -32100 1-2lambda = 64201 1+2lambda = -64199 ratio =
-1.0000311531332264
leur a peu pres somme = 2.00000000009704877

x = 32200 1-2lambda = -64399 1+2lambda = 64401 ratio =
-0.9999689445816059
et l autre
-x = -32200 1-2lambda = 64401 1+2lambda = -64399 ratio =
-1.0000310563828632
leur a peu pres somme = 2.0000000000964469

x = 32300 1-2lambda = -64599 1+2lambda = 64601 ratio =
-0.9999690407269237
et l autre
-x = -32300 1-2lambda = 64601 1+2lambda = -64599 ratio =
-1.0000309602315824
leur a peu pres somme = 2.0000000000958506

x = 32400 1-2lambda = -64799 1+2lambda = 64801 ratio =
-0.9999691362787612
et l autre
-x = -32400 1-2lambda = 64801 1+2lambda = -64799 ratio =
-1.0000308646738376
leur a peu pres somme = 2.0000000000952599

x = 32500 1-2lambda = -64999 1+2lambda = 65001 ratio =
-0.9999692312425963
et l autre
-x = -32500 1-2lambda = 65001 1+2lambda = -64999 ratio =
-1.0000307697041493
leur a peu pres somme = 2.0000000000946746

x = 32600 1-2lambda = -65199 1+2lambda = 65201 ratio =
-0.9999693256238401
et l autre
-x = -32600 1-2lambda = 65201 1+2lambda = -65199 ratio =
-1.000030675317106

leur a peu pres somme = 2.000000000940946

x = 32700 1-2lambda = -65399 1+2lambda = 65401 ratio =
-0.9999694194278375

et l autre

-x = -32700 1-2lambda = 65401 1+2lambda = -65399 ratio =
-1.0000305815073625

leur a peu pres somme = 2.0000000009352

x = 32800 1-2lambda = -65599 1+2lambda = 65601 ratio = -0.999969512659868
et l autre

-x = -32800 1-2lambda = 65601 1+2lambda = -65599 ratio =
-1.0000304882696383

leur a peu pres somme = 2.0000000009295062

x = 32900 1-2lambda = -65799 1+2lambda = 65801 ratio = -0.999969605325147
et l autre

-x = -32900 1-2lambda = 65801 1+2lambda = -65799 ratio =
-1.0000303955987173

leur a peu pres somme = 2.0000000009238645

x = 33000 1-2lambda = -65999 1+2lambda = 66001 ratio =
-0.9999696974288268

et l autre

-x = -33000 1-2lambda = 66001 1+2lambda = -65999 ratio =
-1.0000303034894469

leur a peu pres somme = 2.0000000009182735

x = 33100 1-2lambda = -66199 1+2lambda = 66201 ratio =
-0.9999697889759973

et l autre

-x = -33100 1-2lambda = 66201 1+2lambda = -66199 ratio =
-1.0000302119367361

leur a peu pres somme = 2.0000000009127334

x = 33200 1-2lambda = -66399 1+2lambda = 66401 ratio =
-0.9999698799716872

et l autre

-x = -33200 1-2lambda = 66401 1+2lambda = -66399 ratio =
-1.0000301209355562

leur a peu pres somme = 2.000000000907243

x = 33300 1-2lambda = -66599 1+2lambda = 66601 ratio =
-0.9999699704208646

et l autre

-x = -33300 1-2lambda = 66601 1+2lambda = -66599 ratio =
-1.0000300304809382

leur a peu pres somme = 2.0000000009018026

x = 33400 1-2lambda = -66799 1+2lambda = 66801 ratio =
-0.9999700603284382

et l autre

-x = -33400 1-2lambda = 66801 1+2lambda = -66799 ratio =
-1.0000299405679727

leur a peu pres somme = 2.000000000896411

x = 33500 1-2lambda = -66999 1+2lambda = 67001 ratio =
-0.9999701496992582
et l autre
-x = -33500 1-2lambda = 67001 1+2lambda = -66999 ratio =
-1.0000298511918089
leur a peu pres somme = 2.0000000000891067

x = 33600 1-2lambda = -67199 1+2lambda = 67201 ratio = -0.999970238538117
et l autre
-x = -33600 1-2lambda = 67201 1+2lambda = -67199 ratio =
-1.000029762347654
leur a peu pres somme = 2.0000000000885771

x = 33700 1-2lambda = -67399 1+2lambda = 67401 ratio = -0.99997032684975
et l autre
-x = -33700 1-2lambda = 67401 1+2lambda = -67399 ratio =
-1.000029674030772
leur a peu pres somme = 2.0000000000880522

x = 33800 1-2lambda = -67599 1+2lambda = 67601 ratio =
-0.9999704146388367
et l autre
-x = -33800 1-2lambda = 67601 1+2lambda = -67599 ratio =
-1.0000295862364827
leur a peu pres somme = 2.00000000008753194

x = 33900 1-2lambda = -67799 1+2lambda = 67801 ratio =
-0.9999705019100014
et l autre
-x = -33900 1-2lambda = 67801 1+2lambda = -67799 ratio =
-1.0000294989601617
leur a peu pres somme = 2.0000000000870163

x = 34000 1-2lambda = -67999 1+2lambda = 68001 ratio =
-0.9999705886678137
et l autre
-x = -34000 1-2lambda = 68001 1+2lambda = -67999 ratio =
-1.0000294121972382
leur a peu pres somme = 2.0000000000865052

x = 34100 1-2lambda = -68199 1+2lambda = 68201 ratio = -0.99997067491679
et l autre
-x = -34100 1-2lambda = 68201 1+2lambda = -68199 ratio =
-1.0000293259431956
leur a peu pres somme = 2.0000000000859986

x = 34200 1-2lambda = -68399 1+2lambda = 68401 ratio =
-0.9999707606613938
et l autre
-x = -34200 1-2lambda = 68401 1+2lambda = -68399 ratio =
-1.00002924019357
leur a peu pres somme = 2.00000000008549637

x = 34300 1-2lambda = -68599 1+2lambda = 68601 ratio =
-0.9999708459060364

et l autre
-x = -34300 1-2lambda = 68601 1+2lambda = -68599 ratio =
-1.0000291549439497
leur a peu pres somme = 2.0000000000849986

x = 34400 1-2lambda = -68799 1+2lambda = 68801 ratio =
-0.9999709306550777
et l autre
-x = -34400 1-2lambda = 68801 1+2lambda = -68799 ratio =
-1.0000290701899737
leur a peu pres somme = 2.0000000000845051

x = 34500 1-2lambda = -68999 1+2lambda = 69001 ratio =
-0.9999710149128274
et l autre
-x = -34500 1-2lambda = 69001 1+2lambda = -68999 ratio =
-1.0000289859273324
leur a peu pres somme = 2.000000000084016

x = 34600 1-2lambda = -69199 1+2lambda = 69201 ratio =
-0.9999710986835451
et l autre
-x = -34600 1-2lambda = 69201 1+2lambda = -69199 ratio =
-1.0000289021517652
leur a peu pres somme = 2.00000000008353105

x = 34700 1-2lambda = -69399 1+2lambda = 69401 ratio =
-0.9999711819714413
et l autre
-x = -34700 1-2lambda = 69401 1+2lambda = -69399 ratio =
-1.0000288188590614
leur a peu pres somme = 2.00000000008305028

x = 34800 1-2lambda = -69599 1+2lambda = 69601 ratio =
-0.9999712647806784
et l autre
-x = -34800 1-2lambda = 69601 1+2lambda = -69599 ratio =
-1.0000287360450582
leur a peu pres somme = 2.0000000000825737

x = 34900 1-2lambda = -69799 1+2lambda = 69801 ratio =
-0.9999713471153708
et l autre
-x = -34900 1-2lambda = 69801 1+2lambda = -69799 ratio =
-1.0000286537056404
leur a peu pres somme = 2.00000000008210113

x = 35000 1-2lambda = -69999 1+2lambda = 70001 ratio = -0.999971428979586
et l autre
-x = -35000 1-2lambda = 70001 1+2lambda = -69999 ratio =
-1.0000285718367405
leur a peu pres somme = 2.00000000008163266

x = 35100 1-2lambda = -70199 1+2lambda = 70201 ratio =
-0.9999715103773451
et l autre

-x = -35100 1-2lambda = 70201 1+2lambda = -70199 ratio =
-1.0000284904343366
leur a peu pres somme = 2.0000000000811682

x = 35200 1-2lambda = -70399 1+2lambda = 70401 ratio =
-0.9999715913126234
et l autre
-x = -35200 1-2lambda = 70401 1+2lambda = -70399 ratio =
-1.0000284094944532
leur a peu pres somme = 2.00000000008070766

x = 35300 1-2lambda = -70599 1+2lambda = 70601 ratio =
-0.9999716717893514
et l autre
-x = -35300 1-2lambda = 70601 1+2lambda = -70599 ratio =
-1.0000283290131589
leur a peu pres somme = 2.000000000080251

x = 35400 1-2lambda = -70799 1+2lambda = 70801 ratio =
-0.9999717518114151
et l autre
-x = -35400 1-2lambda = 70801 1+2lambda = -70799 ratio =
-1.0000282489865675
leur a peu pres somme = 2.00000000007979826

x = 35500 1-2lambda = -70999 1+2lambda = 71001 ratio =
-0.9999718313826566
et l autre
-x = -35500 1-2lambda = 71001 1+2lambda = -70999 ratio =
-1.0000281694108368
leur a peu pres somme = 2.00000000007934933

x = 35600 1-2lambda = -71199 1+2lambda = 71201 ratio = -0.999971910506875
et l autre
-x = -35600 1-2lambda = 71201 1+2lambda = -71199 ratio =
-1.000028090282167
leur a peu pres somme = 2.00000000007890417

x = 35700 1-2lambda = -71399 1+2lambda = 71401 ratio =
-0.9999719891878265
et l autre
-x = -35700 1-2lambda = 71401 1+2lambda = -71399 ratio =
-1.000028011596801
leur a peu pres somme = 2.00000000007846275

x = 35800 1-2lambda = -71599 1+2lambda = 71601 ratio =
-0.9999720674292258
et l autre
-x = -35800 1-2lambda = 71601 1+2lambda = -71599 ratio =
-1.0000279333510245
leur a peu pres somme = 2.00000000007802505

x = 35900 1-2lambda = -71799 1+2lambda = 71801 ratio = -0.999972145234746
et l autre
-x = -35900 1-2lambda = 71801 1+2lambda = -71799 ratio =
-1.0000278555411635

leur a peu pres somme = 2.00000000007759096

x = 36000 1-2lambda = -71999 1+2lambda = 72001 ratio =
-0.9999722226080193

et l autre

-x = -36000 1-2lambda = 72001 1+2lambda = -71999 ratio =
-1.0000277781635856

leur a peu pres somme = 2.0000000000771605

x = 36100 1-2lambda = -72199 1+2lambda = 72201 ratio =
-0.9999722995526378

et l autre

-x = -36100 1-2lambda = 72201 1+2lambda = -72199 ratio =
-1.0000277012146983

leur a peu pres somme = 2.0000000000767336

x = 36200 1-2lambda = -72399 1+2lambda = 72401 ratio =
-0.9999723760721537

et l autre

-x = -36200 1-2lambda = 72401 1+2lambda = -72399 ratio =
-1.0000276246909487

leur a peu pres somme = 2.00000000007631025

x = 36300 1-2lambda = -72599 1+2lambda = 72601 ratio =
-0.9999724521700804

et l autre

-x = -36300 1-2lambda = 72601 1+2lambda = -72599 ratio =
-1.0000275485888235

leur a peu pres somme = 2.0000000000758904

x = 36400 1-2lambda = -72799 1+2lambda = 72801 ratio =
-0.9999725278498922

et l autre

-x = -36400 1-2lambda = 72801 1+2lambda = -72799 ratio =
-1.0000274729048475

leur a peu pres somme = 2.000000000075474

x = 36500 1-2lambda = -72999 1+2lambda = 73001 ratio =
-0.9999726031150258

et l autre

-x = -36500 1-2lambda = 73001 1+2lambda = -72999 ratio =
-1.000027397635584

leur a peu pres somme = 2.000000000075061

x = 36600 1-2lambda = -73199 1+2lambda = 73201 ratio =
-0.9999726779688802

et l autre

-x = -36600 1-2lambda = 73201 1+2lambda = -73199 ratio =
-1.0000273227776335

leur a peu pres somme = 2.0000000000746514

x = 36700 1-2lambda = -73399 1+2lambda = 73401 ratio =
-0.9999727524148172

et l autre

-x = -36700 1-2lambda = 73401 1+2lambda = -73399 ratio =
-1.0000272483276338

leur a peu pres somme = 2.0000000000742451

x = 36800 1-2lambda = -73599 1+2lambda = 73601 ratio =
-0.9999728264561623

et l autre

-x = -36800 1-2lambda = 73601 1+2lambda = -73599 ratio =
-1.0000271742822593

leur a peu pres somme = 2.00000000007384218

x = 36900 1-2lambda = -73799 1+2lambda = 73801 ratio =
-0.9999729000962047

et l autre

-x = -36900 1-2lambda = 73801 1+2lambda = -73799 ratio =
-1.00002710063822

leur a peu pres somme = 2.00000000007344245

x = 37000 1-2lambda = -73999 1+2lambda = 74001 ratio =
-0.9999729733381981

et l autre

-x = -37000 1-2lambda = 74001 1+2lambda = -73999 ratio =
-1.000027027392262

leur a peu pres somme = 2.000000000073046

x = 37100 1-2lambda = -74199 1+2lambda = 74201 ratio =
-0.9999730461853614

et l autre

-x = -37100 1-2lambda = 74201 1+2lambda = -74199 ratio =
-1.0000269545411664

leur a peu pres somme = 2.00000000007265277

x = 37200 1-2lambda = -74399 1+2lambda = 74401 ratio =
-0.9999731186408785

et l autre

-x = -37200 1-2lambda = 74401 1+2lambda = -74399 ratio =
-1.0000268820817484

leur a peu pres somme = 2.0000000000722627

x = 37300 1-2lambda = -74599 1+2lambda = 74601 ratio =
-0.9999731907078994

et l autre

-x = -37300 1-2lambda = 74601 1+2lambda = -74599 ratio =
-1.000026810010858

leur a peu pres somme = 2.00000000007187575

x = 37400 1-2lambda = -74799 1+2lambda = 74801 ratio =
-0.9999732623895402

et l autre

-x = -37400 1-2lambda = 74801 1+2lambda = -74799 ratio =
-1.0000267383253787

leur a peu pres somme = 2.0000000000714919

x = 37500 1-2lambda = -74999 1+2lambda = 75001 ratio =
-0.9999733336888842

et l autre

-x = -37500 1-2lambda = 75001 1+2lambda = -74999 ratio =
-1.0000266670222269

leur a peu pres somme = 2.000000000711111

x = 37600 1-2lambda = -75199 1+2lambda = 75201 ratio =
-0.9999734046089812
et l autre
-x = -37600 1-2lambda = 75201 1+2lambda = -75199 ratio =
-1.0000265960983523
leur a peu pres somme = 2.0000000007073337

x = 37700 1-2lambda = -75399 1+2lambda = 75401 ratio =
-0.9999734751528494
et l autre
-x = -37700 1-2lambda = 75401 1+2lambda = -75399 ratio =
-1.0000265255507368
leur a peu pres somme = 2.000000000703586

x = 37800 1-2lambda = -75599 1+2lambda = 75601 ratio =
-0.9999735453234746
et l autre
-x = -37800 1-2lambda = 75601 1+2lambda = -75599 ratio =
-1.0000264553763938
leur a peu pres somme = 2.0000000006998686

x = 37900 1-2lambda = -75799 1+2lambda = 75801 ratio = -0.999973615123811
et l autre
-x = -37900 1-2lambda = 75801 1+2lambda = -75799 ratio =
-1.000026385572369
leur a peu pres somme = 2.00000000069618

x = 38000 1-2lambda = -75999 1+2lambda = 76001 ratio =
-0.9999736845567821
et l autre
-x = -38000 1-2lambda = 76001 1+2lambda = -75999 ratio =
-1.0000263161357386
leur a peu pres somme = 2.0000000006925207

x = 38100 1-2lambda = -76199 1+2lambda = 76201 ratio =
-0.9999737536252805
et l autre
-x = -38100 1-2lambda = 76201 1+2lambda = -76199 ratio =
-1.0000262470636097
leur a peu pres somme = 2.0000000006888903

x = 38200 1-2lambda = -76399 1+2lambda = 76401 ratio =
-0.9999738223321685
et l autre
-x = -38200 1-2lambda = 76401 1+2lambda = -76399 ratio =
-1.00002617835312
leur a peu pres somme = 2.0000000006852883

x = 38300 1-2lambda = -76599 1+2lambda = 76601 ratio =
-0.9999738906802783
et l autre
-x = -38300 1-2lambda = 76601 1+2lambda = -76599 ratio =
-1.000026110001436
leur a peu pres somme = 2.0000000006817142

x = 38400 1-2lambda = -76799 1+2lambda = 76801 ratio =
-0.9999739586724131
et l autre
-x = -38400 1-2lambda = 76801 1+2lambda = -76799 ratio =
-1.0000260420057552
leur a peu pres somme = 2.0000000000678168

x = 38500 1-2lambda = -76999 1+2lambda = 77001 ratio =
-0.9999740263113466
et l autre
-x = -38500 1-2lambda = 77001 1+2lambda = -76999 ratio =
-1.0000259743633033
leur a peu pres somme = 2.00000000006746497

x = 38600 1-2lambda = -77199 1+2lambda = 77201 ratio =
-0.9999740935998238
et l autre
-x = -38600 1-2lambda = 77201 1+2lambda = -77199 ratio =
-1.000025907071335
leur a peu pres somme = 2.0000000000671159

x = 38700 1-2lambda = -77399 1+2lambda = 77401 ratio =
-0.9999741605405615
et l autre
-x = -38700 1-2lambda = 77401 1+2lambda = -77399 ratio =
-1.0000258401271334
leur a peu pres somme = 2.0000000000667695

x = 38800 1-2lambda = -77599 1+2lambda = 77601 ratio =
-0.9999742271362483
et l autre
-x = -38800 1-2lambda = 77601 1+2lambda = -77599 ratio =
-1.0000257735280094
leur a peu pres somme = 2.00000000006642575

x = 38900 1-2lambda = -77799 1+2lambda = 77801 ratio =
-0.9999742933895451
et l autre
-x = -38900 1-2lambda = 77801 1+2lambda = -77799 ratio =
-1.0000257072713017
leur a peu pres somme = 2.0000000000660847

x = 39000 1-2lambda = -77999 1+2lambda = 78001 ratio =
-0.9999743593030859
et l autre
-x = -39000 1-2lambda = 78001 1+2lambda = -77999 ratio =
-1.0000256413543764
leur a peu pres somme = 2.00000000006574625

x = 39100 1-2lambda = -78199 1+2lambda = 78201 ratio =
-0.9999744248794773
et l autre
-x = -39100 1-2lambda = 78201 1+2lambda = -78199 ratio =
-1.0000255757746264
leur a peu pres somme = 2.00000000006541034

x = 39200 1-2lambda = -78399 1+2lambda = 78401 ratio =
-0.9999744901212995
et l autre
-x = -39200 1-2lambda = 78401 1+2lambda = -78399 ratio =
-1.000025510529471
leur a peu pres somme = 2.00000000006507705

x = 39300 1-2lambda = -78599 1+2lambda = 78601 ratio =
-0.9999745550311064
et l autre
-x = -39300 1-2lambda = 78601 1+2lambda = -78599 ratio =
-1.0000254456163564
leur a peu pres somme = 2.0000000000647463

x = 39400 1-2lambda = -78799 1+2lambda = 78801 ratio =
-0.9999746196114262
et l autre
-x = -39400 1-2lambda = 78801 1+2lambda = -78799 ratio =
-1.0000253810327542
leur a peu pres somme = 2.00000000006441803

x = 39500 1-2lambda = -78999 1+2lambda = 79001 ratio =
-0.9999746838647612
et l autre
-x = -39500 1-2lambda = 79001 1+2lambda = -78999 ratio =
-1.0000253167761617
leur a peu pres somme = 2.0000000000640923

x = 39600 1-2lambda = -79199 1+2lambda = 79201 ratio =
-0.9999747477935884
et l autre
-x = -39600 1-2lambda = 79201 1+2lambda = -79199 ratio =
-1.0000252528441016
leur a peu pres somme = 2.000000000063769

x = 39700 1-2lambda = -79399 1+2lambda = 79401 ratio =
-0.9999748114003602
et l autre
-x = -39700 1-2lambda = 79401 1+2lambda = -79399 ratio =
-1.0000251892341214
leur a peu pres somme = 2.0000000000634482

x = 39800 1-2lambda = -79599 1+2lambda = 79601 ratio =
-0.9999748746875039
et l autre
-x = -39800 1-2lambda = 79601 1+2lambda = -79599 ratio =
-1.0000251259437933
leur a peu pres somme = 2.00000000006312972

x = 39900 1-2lambda = -79799 1+2lambda = 79801 ratio =
-0.9999749376574228
et l autre
-x = -39900 1-2lambda = 79801 1+2lambda = -79799 ratio =
-1.000025062970714
leur a peu pres somme = 2.00000000006281367

x = 40000 1-2lambda = -79999 1+2lambda = 80001 ratio =
-0.9999750003124961
et l autre
-x = -40000 1-2lambda = 80001 1+2lambda = -79999 ratio =
-1.000025000312504
leur a peu pres somme = 2.0000000000625

x = 40100 1-2lambda = -80199 1+2lambda = 80201 ratio =
-0.9999750626550791
et l autre
-x = -40100 1-2lambda = 80201 1+2lambda = -80199 ratio =
-1.0000249379668076
leur a peu pres somme = 2.00000000006218865

x = 40200 1-2lambda = -80399 1+2lambda = 80401 ratio =
-0.9999751246875039
et l autre
-x = -40200 1-2lambda = 80401 1+2lambda = -80399 ratio =
-1.0000248759312926
leur a peu pres somme = 2.00000000006187966

x = 40300 1-2lambda = -80599 1+2lambda = 80601 ratio =
-0.9999751864120793
et l autre
-x = -40300 1-2lambda = 80601 1+2lambda = -80599 ratio =
-1.00002481420365
leur a peu pres somme = 2.00000000006157292

x = 40400 1-2lambda = -80799 1+2lambda = 80801 ratio =
-0.9999752478310912
et l autre
-x = -40400 1-2lambda = 80801 1+2lambda = -80799 ratio =
-1.0000247527815938
leur a peu pres somme = 2.0000000000612685

x = 40500 1-2lambda = -80999 1+2lambda = 81001 ratio =
-0.9999753089468031
et l autre
-x = -40500 1-2lambda = 81001 1+2lambda = -80999 ratio =
-1.0000246916628601
leur a peu pres somme = 2.00000000006096634

x = 40600 1-2lambda = -81199 1+2lambda = 81201 ratio =
-0.9999753697614562
et l autre
-x = -40600 1-2lambda = 81201 1+2lambda = -81199 ratio =
-1.0000246308452074
leur a peu pres somme = 2.00000000006066636

x = 40700 1-2lambda = -81399 1+2lambda = 81401 ratio =
-0.9999754302772693
et l autre
-x = -40700 1-2lambda = 81401 1+2lambda = -81399 ratio =
-1.0000245703264168
leur a peu pres somme = 2.0000000000603686

```

x = 40800    1-2lambda = -81599  1+2lambda = 81601 ratio = -0.99997549049644
et l autre
-x = -40800    1-2lambda = 81601  1+2lambda = -81599 ratio =
-1.0000245101042904
leur a peu pres somme = 2.000000000060073

x = 40900    1-2lambda = -81799  1+2lambda = 81801 ratio =
-0.9999755504211439
et l autre
-x = -40900    1-2lambda = 81801  1+2lambda = -81799 ratio =
-1.0000244501766524
leur a peu pres somme = 2.00000000005977965

x = 41000    1-2lambda = -81999  1+2lambda = 82001 ratio = -0.999975610053536
et l autre
-x = -41000    1-2lambda = 82001  1+2lambda = -81999 ratio =
-1.0000243905413482
leur a peu pres somme = 2.0000000000594884

x = 41100    1-2lambda = -82199  1+2lambda = 82201 ratio =
-0.9999756693957494
et l autre
-x = -41100    1-2lambda = 82201  1+2lambda = -82199 ratio =
-1.0000243311962433
leur a peu pres somme = 2.00000000005919927

x = 41200    1-2lambda = -82399  1+2lambda = 82401 ratio =
-0.9999757284498975
et l autre
-x = -41200    1-2lambda = 82401  1+2lambda = -82399 ratio =
-1.000024272139225
leur a peu pres somme = 2.00000000005891225

x = 41300    1-2lambda = -82599  1+2lambda = 82601 ratio =
-0.9999757872180725
et l autre
-x = -41300    1-2lambda = 82601  1+2lambda = -82599 ratio =
-1.0000242133682007
leur a peu pres somme = 2.00000000005862733

x = 41400    1-2lambda = -82799  1+2lambda = 82801 ratio =
-0.9999758457023465
et l autre
-x = -41400    1-2lambda = 82801  1+2lambda = -82799 ratio =
-1.0000241548810975
leur a peu pres somme = 2.0000000000583444

x = 41500    1-2lambda = -82999  1+2lambda = 83001 ratio =
-0.9999759039047722
et l autre
-x = -41500    1-2lambda = 83001  1+2lambda = -82999 ratio =
-1.0000240966758636
leur a peu pres somme = 2.0000000000580636

```

x = 41600 1-2lambda = -83199 1+2lambda = 83201 ratio =
-0.9999759618273819
et l autre
-x = -41600 1-2lambda = 83201 1+2lambda = -83199 ratio =
-1.0000240387504657
leur a peu pres somme = 2.00000000005778475

x = 41700 1-2lambda = -83399 1+2lambda = 83401 ratio =
-0.9999760194721886
et l autre
-x = -41700 1-2lambda = 83401 1+2lambda = -83399 ratio =
-1.0000239811028908
leur a peu pres somme = 2.00000000005750795

x = 41800 1-2lambda = -83599 1+2lambda = 83601 ratio =
-0.9999760768411861
et l autre
-x = -41800 1-2lambda = 83601 1+2lambda = -83599 ratio =
-1.000023923731145
leur a peu pres somme = 2.0000000000572331

x = 41900 1-2lambda = -83799 1+2lambda = 83801 ratio =
-0.9999761339363492
et l autre
-x = -41900 1-2lambda = 83801 1+2lambda = -83799 ratio =
-1.0000238666332535
leur a peu pres somme = 2.00000000005696026

x = 42000 1-2lambda = -83999 1+2lambda = 84001 ratio =
-0.9999761907596338
et l autre
-x = -42000 1-2lambda = 84001 1+2lambda = -83999 ratio =
-1.0000238098072596
leur a peu pres somme = 2.0000000000566893

x = 42100 1-2lambda = -84199 1+2lambda = 84201 ratio =
-0.9999762473129773
et l autre
-x = -42100 1-2lambda = 84201 1+2lambda = -84199 ratio =
-1.0000237532512262
leur a peu pres somme = 2.00000000005642034

x = 42200 1-2lambda = -84399 1+2lambda = 84401 ratio =
-0.9999763035982986
et l autre
-x = -42200 1-2lambda = 84401 1+2lambda = -84399 ratio =
-1.0000236969632341
leur a peu pres somme = 2.00000000005615326

x = 42300 1-2lambda = -84599 1+2lambda = 84601 ratio =
-0.9999763596174986
et l autre
-x = -42300 1-2lambda = 84601 1+2lambda = -84599 ratio =
-1.0000236409413823
leur a peu pres somme = 2.0000000000558881

x = 42400 1-2lambda = -84799 1+2lambda = 84801 ratio =
-0.9999764153724602
et l autre
-x = -42400 1-2lambda = 84801 1+2lambda = -84799 ratio =
-1.0000235851837875
leur a peu pres somme = 2.00000000005562475

x = 42500 1-2lambda = -84999 1+2lambda = 85001 ratio =
-0.9999764708650486
et l autre
-x = -42500 1-2lambda = 85001 1+2lambda = -84999 ratio =
-1.0000235296885847
leur a peu pres somme = 2.0000000000553633

x = 42600 1-2lambda = -85199 1+2lambda = 85201 ratio =
-0.9999765260971115
et l autre
-x = -42600 1-2lambda = 85201 1+2lambda = -85199 ratio =
-1.0000234744539256
leur a peu pres somme = 2.0000000000551037

x = 42700 1-2lambda = -85399 1+2lambda = 85401 ratio =
-0.9999765810704793
et l autre
-x = -42700 1-2lambda = 85401 1+2lambda = -85399 ratio =
-1.0000234194779798
leur a peu pres somme = 2.0000000000548459

x = 42800 1-2lambda = -85599 1+2lambda = 85601 ratio = -0.999976635786965
et l autre
-x = -42800 1-2lambda = 85601 1+2lambda = -85599 ratio =
-1.000023364758934
leur a peu pres somme = 2.00000000005458993

x = 42900 1-2lambda = -85799 1+2lambda = 85801 ratio =
-0.9999766902483654
et l autre
-x = -42900 1-2lambda = 85801 1+2lambda = -85799 ratio =
-1.0000233102949918
leur a peu pres somme = 2.00000000005433574

x = 43000 1-2lambda = -85999 1+2lambda = 86001 ratio =
-0.9999767444564598
et l autre
-x = -43000 1-2lambda = 86001 1+2lambda = -85999 ratio =
-1.0000232560843731
leur a peu pres somme = 2.0000000000540833

x = 43100 1-2lambda = -86199 1+2lambda = 86201 ratio =
-0.9999767984130115
et l autre
-x = -43100 1-2lambda = 86201 1+2lambda = -86199 ratio =
-1.0000232021253146
leur a peu pres somme = 2.0000000000538326

x = 43200 1-2lambda = -86399 1+2lambda = 86401 ratio =

-0.9999768521197672
et l autre
-x = -43200 1-2lambda = 86401 1+2lambda = -86399 ratio =
-1.0000231484160695
leur a peu pres somme = 2.00000000005358367

x = 43300 1-2lambda = -86599 1+2lambda = 86601 ratio =
-0.9999769055784575
et l autre
-x = -43300 1-2lambda = 86601 1+2lambda = -86599 ratio =
-1.0000230949549072
leur a peu pres somme = 2.00000000005333645

x = 43400 1-2lambda = -86799 1+2lambda = 86801 ratio =
-0.9999769587907973
et l autre
-x = -43400 1-2lambda = 86801 1+2lambda = -86799 ratio =
-1.0000230417401121
leur a peu pres somme = 2.00000000005309095

x = 43500 1-2lambda = -86999 1+2lambda = 87001 ratio =
-0.9999770117584855
et l autre
-x = -43500 1-2lambda = 87001 1+2lambda = -86999 ratio =
-1.0000229887699859
leur a peu pres somme = 2.00000000005284715

x = 43600 1-2lambda = -87199 1+2lambda = 87201 ratio =
-0.9999770644832054
et l autre
-x = -43600 1-2lambda = 87201 1+2lambda = -87199 ratio =
-1.0000229360428445
leur a peu pres somme = 2.000000000052605

x = 43700 1-2lambda = -87399 1+2lambda = 87401 ratio =
-0.9999771169666251
et l autre
-x = -43700 1-2lambda = 87401 1+2lambda = -87399 ratio =
-1.0000228835570202
leur a peu pres somme = 2.0000000000523645

x = 43800 1-2lambda = -87599 1+2lambda = 87601 ratio =
-0.9999771692103971
et l autre
-x = -43800 1-2lambda = 87601 1+2lambda = -87599 ratio =
-1.0000228313108597
leur a peu pres somme = 2.0000000000521257

x = 43900 1-2lambda = -87799 1+2lambda = 87801 ratio =
-0.9999772212161593
et l autre
-x = -43900 1-2lambda = 87801 1+2lambda = -87799 ratio =
-1.0000227793027257
leur a peu pres somme = 2.0000000000518885

x = 44000 1-2lambda = -87999 1+2lambda = 88001 ratio =

-0.9999772729855343
et l autre
-x = -44000 1-2lambda = 88001 1+2lambda = -87999 ratio =
-1.0000227275309947
leur a peu pres somme = 2.0000000000516529

x = 44100 1-2lambda = -88199 1+2lambda = 88201 ratio =
-0.9999773245201301
et l autre
-x = -44100 1-2lambda = 88201 1+2lambda = -88199 ratio =
-1.000022675994059
leur a peu pres somme = 2.0000000000514189

x = 44200 1-2lambda = -88399 1+2lambda = 88401 ratio =
-0.9999773758215404
et l autre
-x = -44200 1-2lambda = 88401 1+2lambda = -88399 ratio =
-1.0000226246903245
leur a peu pres somme = 2.0000000000511865

x = 44300 1-2lambda = -88599 1+2lambda = 88601 ratio =
-0.9999774268913444
et l autre
-x = -44300 1-2lambda = 88601 1+2lambda = -88599 ratio =
-1.0000225736182125
leur a peu pres somme = 2.0000000000509557

x = 44400 1-2lambda = -88799 1+2lambda = 88801 ratio =
-0.9999774777311067
et l autre
-x = -44400 1-2lambda = 88801 1+2lambda = -88799 ratio =
-1.0000225227761574
leur a peu pres somme = 2.0000000000507264

x = 44500 1-2lambda = -88999 1+2lambda = 89001 ratio =
-0.9999775283423782
et l autre
-x = -44500 1-2lambda = 89001 1+2lambda = -88999 ratio =
-1.0000224721626085
leur a peu pres somme = 2.00000000005049867

x = 44600 1-2lambda = -89199 1+2lambda = 89201 ratio =
-0.9999775787266959
et l autre
-x = -44600 1-2lambda = 89201 1+2lambda = -89199 ratio =
-1.000022421776029
leur a peu pres somme = 2.0000000000502725

x = 44700 1-2lambda = -89399 1+2lambda = 89401 ratio = -0.999977628885583
et l autre
-x = -44700 1-2lambda = 89401 1+2lambda = -89399 ratio =
-1.000022371614895
leur a peu pres somme = 2.0000000000500478

x = 44800 1-2lambda = -89599 1+2lambda = 89601 ratio =
-0.9999776788205489

et l autre
-x = -44800 1-2lambda = 89601 1+2lambda = -89599 ratio =
-1.0000223216776973
leur a peu pres somme = 2.00000000004982463

x = 44900 1-2lambda = -89799 1+2lambda = 89801 ratio =
-0.9999777285330899
et l autre
-x = -44900 1-2lambda = 89801 1+2lambda = -89799 ratio =
-1.0000222719629395
leur a peu pres somme = 2.00000000004960294

x = 45000 1-2lambda = -89999 1+2lambda = 90001 ratio =
-0.9999777780246886
et l autre
-x = -45000 1-2lambda = 90001 1+2lambda = -89999 ratio =
-1.000022224691386
leur a peu pres somme = 2.0000000000493827

x = 45100 1-2lambda = -90199 1+2lambda = 90201 ratio =
-0.9999778272968148
et l autre
-x = -45100 1-2lambda = 90201 1+2lambda = -90199 ratio =
-1.0000221731948247
leur a peu pres somme = 2.00000000004916396

x = 45200 1-2lambda = -90399 1+2lambda = 90401 ratio =
-0.9999778763509253
et l autre
-x = -45200 1-2lambda = 90401 1+2lambda = -90399 ratio =
-1.0000221241385414
leur a peu pres somme = 2.00000000004894667

x = 45300 1-2lambda = -90599 1+2lambda = 90601 ratio =
-0.9999779251884637
et l autre
-x = -45300 1-2lambda = 90601 1+2lambda = -90599 ratio =
-1.0000220752988445
leur a peu pres somme = 2.0000000000487308

x = 45400 1-2lambda = -90799 1+2lambda = 90801 ratio =
-0.9999779738108611
et l autre
-x = -45400 1-2lambda = 90801 1+2lambda = -90799 ratio =
-1.0000220266743025
leur a peu pres somme = 2.00000000004851635

x = 45500 1-2lambda = -90999 1+2lambda = 91001 ratio = -0.999978022219536
et l autre
-x = -45500 1-2lambda = 91001 1+2lambda = -90999 ratio =
-1.0000219782634974
leur a peu pres somme = 2.0000000000483033

x = 45600 1-2lambda = -91199 1+2lambda = 91201 ratio =
-0.9999780704158946
et l autre

-x = -45600 1-2lambda = 91201 1+2lambda = -91199 ratio =
-1.0000219300650226
leur a peu pres somme = 2.0000000000480917

x = 45700 1-2lambda = -91399 1+2lambda = 91401 ratio =
-0.9999781184013304
et l autre
-x = -45700 1-2lambda = 91401 1+2lambda = -91399 ratio =
-1.0000218820774844
leur a peu pres somme = 2.00000000004788148

x = 45800 1-2lambda = -91599 1+2lambda = 91601 ratio =
-0.9999781661772251
et l autre
-x = -45800 1-2lambda = 91601 1+2lambda = -91599 ratio =
-1.000021834299501
leur a peu pres somme = 2.0000000000476726

x = 45900 1-2lambda = -91799 1+2lambda = 91801 ratio =
-0.9999782137449483
et l autre
-x = -45900 1-2lambda = 91801 1+2lambda = -91799 ratio =
-1.000021786729703
leur a peu pres somme = 2.00000000004746514

x = 46000 1-2lambda = -91999 1+2lambda = 92001 ratio =
-0.9999782611058575
et l autre
-x = -46000 1-2lambda = 92001 1+2lambda = -91999 ratio =
-1.0000217393667323
leur a peu pres somme = 2.000000000047259

x = 46100 1-2lambda = -92199 1+2lambda = 92201 ratio =
-0.9999783082612986
et l autre
-x = -46100 1-2lambda = 92201 1+2lambda = -92199 ratio =
-1.000021692209243
leur a peu pres somme = 2.0000000000470542

x = 46200 1-2lambda = -92399 1+2lambda = 92401 ratio =
-0.9999783552126059
et l autre
-x = -46200 1-2lambda = 92401 1+2lambda = -92399 ratio =
-1.000021645255901
leur a peu pres somme = 2.0000000000468507

x = 46300 1-2lambda = -92599 1+2lambda = 92601 ratio =
-0.9999784019611019
et l autre
-x = -46300 1-2lambda = 92601 1+2lambda = -92599 ratio =
-1.0000215985053835
leur a peu pres somme = 2.00000000004664855

x = 46400 1-2lambda = -92799 1+2lambda = 92801 ratio = -0.999978448508098
et l autre
-x = -46400 1-2lambda = 92801 1+2lambda = -92799 ratio =

-1.0000215519563789
leur a peu pres somme = 2.0000000000464477

x = 46500 1-2lambda = -92999 1+2lambda = 93001 ratio = -0.999978494854894
et l autre
-x = -46500 1-2lambda = 93001 1+2lambda = -92999 ratio =
-1.0000215056075872
leur a peu pres somme = 2.0000000000462481

x = 46600 1-2lambda = -93199 1+2lambda = 93201 ratio =
-0.9999785410027789
et l autre
-x = -46600 1-2lambda = 93201 1+2lambda = -93199 ratio =
-1.0000214594577195
leur a peu pres somme = 2.00000000004604983

x = 46700 1-2lambda = -93399 1+2lambda = 93401 ratio =
-0.9999785869530304
et l autre
-x = -46700 1-2lambda = 93401 1+2lambda = -93399 ratio =
-1.000021413505498
leur a peu pres somme = 2.00000000004585283

x = 46800 1-2lambda = -93599 1+2lambda = 93601 ratio =
-0.9999786327069156
et l autre
-x = -46800 1-2lambda = 93601 1+2lambda = -93599 ratio =
-1.0000213677496554
leur a peu pres somme = 2.0000000000456571

x = 46900 1-2lambda = -93799 1+2lambda = 93801 ratio =
-0.9999786782656901
et l autre
-x = -46900 1-2lambda = 93801 1+2lambda = -93799 ratio =
-1.000021322188936
leur a peu pres somme = 2.0000000000454626

x = 47000 1-2lambda = -93999 1+2lambda = 94001 ratio =
-0.9999787236305997
et l autre
-x = -47000 1-2lambda = 94001 1+2lambda = -93999 ratio =
-1.000021276822094
leur a peu pres somme = 2.0000000000452694

x = 47100 1-2lambda = -94199 1+2lambda = 94201 ratio = -0.999978768802879
et l autre
-x = -47100 1-2lambda = 94201 1+2lambda = -94199 ratio =
-1.0000212316478942
leur a peu pres somme = 2.0000000000450773

x = 47200 1-2lambda = -94399 1+2lambda = 94401 ratio =
-0.9999788137837523
et l autre
-x = -47200 1-2lambda = 94401 1+2lambda = -94399 ratio =
-1.000021186665113
leur a peu pres somme = 2.00000000004488654

x = 47300 1-2lambda = -94599 1+2lambda = 94601 ratio =
-0.9999788585744337
et l autre
-x = -47300 1-2lambda = 94601 1+2lambda = -94599 ratio =
-1.0000211418725355
leur a peu pres somme = 2.0000000000446969

x = 47400 1-2lambda = -94799 1+2lambda = 94801 ratio =
-0.9999789031761268
et l autre
-x = -47400 1-2lambda = 94801 1+2lambda = -94799 ratio =
-1.0000210972689585
leur a peu pres somme = 2.00000000004450853

x = 47500 1-2lambda = -94999 1+2lambda = 95001 ratio =
-0.9999789475900254
et l autre
-x = -47500 1-2lambda = 95001 1+2lambda = -94999 ratio =
-1.0000210528531879
leur a peu pres somme = 2.00000000004432135

x = 47600 1-2lambda = -95199 1+2lambda = 95201 ratio =
-0.9999789918173129
et l autre
-x = -47600 1-2lambda = 95201 1+2lambda = -95199 ratio =
-1.0000210086240402
leur a peu pres somme = 2.0000000000441353

x = 47700 1-2lambda = -95399 1+2lambda = 95401 ratio =
-0.9999790358591629
et l autre
-x = -47700 1-2lambda = 95401 1+2lambda = -95399 ratio =
-1.0000209645803415
leur a peu pres somme = 2.00000000004395044

x = 47800 1-2lambda = -95599 1+2lambda = 95601 ratio =
-0.9999790797167394
et l autre
-x = -47800 1-2lambda = 95601 1+2lambda = -95599 ratio =
-1.000020920720928
leur a peu pres somme = 2.00000000004376677

x = 47900 1-2lambda = -95799 1+2lambda = 95801 ratio =
-0.9999791233911963
et l autre
-x = -47900 1-2lambda = 95801 1+2lambda = -95799 ratio =
-1.0000208770446455
leur a peu pres somme = 2.00000000004358416

x = 48000 1-2lambda = -95999 1+2lambda = 96001 ratio =
-0.9999791668836783
et l autre
-x = -48000 1-2lambda = 96001 1+2lambda = -95999 ratio =
-1.0000208335503495
leur a peu pres somme = 2.0000000000434028

```

x = 48100    1-2lambda = -96199  1+2lambda = 96201 ratio =
-0.9999792101953202
et l autre
-x = -48100    1-2lambda = 96201  1+2lambda = -96199 ratio =
-1.0000207902369047
leur a peu pres somme = 2.0000000000432225

x = 48200    1-2lambda = -96399  1+2lambda = 96401 ratio =
-0.9999792533272477
et l autre
-x = -48200    1-2lambda = 96401  1+2lambda = -96399 ratio =
-1.0000207471031857
leur a peu pres somme = 2.00000000004304335

x = 48300    1-2lambda = -96599  1+2lambda = 96601 ratio =
-0.9999792962805768
et l autre
-x = -48300    1-2lambda = 96601  1+2lambda = -96599 ratio =
-1.000020704148076
leur a peu pres somme = 2.00000000004286527

x = 48400    1-2lambda = -96799  1+2lambda = 96801 ratio =
-0.9999793390564147
et l autre
-x = -48400    1-2lambda = 96801  1+2lambda = -96799 ratio =
-1.0000206613704687
leur a peu pres somme = 2.00000000004268834

x = 48500    1-2lambda = -96999  1+2lambda = 97001 ratio =
-0.9999793816558592
et l autre
-x = -48500    1-2lambda = 97001  1+2lambda = -96999 ratio =
-1.0000206187692657
leur a peu pres somme = 2.0000000000425125

x = 48600    1-2lambda = -97199  1+2lambda = 97201 ratio =
-0.9999794240799992
et l autre
-x = -48600    1-2lambda = 97201  1+2lambda = -97199 ratio =
-1.000020576343378
leur a peu pres somme = 2.00000000004233773

x = 48700    1-2lambda = -97399  1+2lambda = 97401 ratio =
-0.9999794663299145
et l autre
-x = -48700    1-2lambda = 97401  1+2lambda = -97399 ratio =
-1.0000205340917259
leur a peu pres somme = 2.00000000004216405

x = 48800    1-2lambda = -97599  1+2lambda = 97601 ratio =
-0.9999795084066762
et l autre
-x = -48800    1-2lambda = 97601  1+2lambda = -97599 ratio =
-1.0000204920132378
leur a peu pres somme = 2.0000000000419914

```

x = 48900 1-2lambda = -97799 1+2lambda = 97801 ratio =
-0.9999795503113466
et l autre
-x = -48900 1-2lambda = 97801 1+2lambda = -97799 ratio =
-1.0000204501068517
leur a peu pres somme = 2.00000000004181984

x = 49000 1-2lambda = -97999 1+2lambda = 98001 ratio =
-0.9999795920449791
et l autre
-x = -49000 1-2lambda = 98001 1+2lambda = -97999 ratio =
-1.000020408371514
leur a peu pres somme = 2.0000000000416493

x = 49100 1-2lambda = -98199 1+2lambda = 98201 ratio =
-0.9999796336086191
et l autre
-x = -49100 1-2lambda = 98201 1+2lambda = -98199 ratio =
-1.0000203668061793
leur a peu pres somme = 2.00000000004147984

x = 49200 1-2lambda = -98399 1+2lambda = 98401 ratio =
-0.9999796750033028
et l autre
-x = -49200 1-2lambda = 98401 1+2lambda = -98399 ratio =
-1.000020325409811
leur a peu pres somme = 2.0000000000413114

x = 49300 1-2lambda = -98599 1+2lambda = 98601 ratio =
-0.9999797162300585
et l autre
-x = -49300 1-2lambda = 98601 1+2lambda = -98599 ratio =
-1.0000202841813812
leur a peu pres somme = 2.00000000004114398

x = 49400 1-2lambda = -98799 1+2lambda = 98801 ratio = -0.999979757289906
et l autre
-x = -49400 1-2lambda = 98801 1+2lambda = -98799 ratio =
-1.0000202431198697
leur a peu pres somme = 2.00000000004097758

x = 49500 1-2lambda = -98999 1+2lambda = 99001 ratio =
-0.9999797981838567
et l autre
-x = -49500 1-2lambda = 99001 1+2lambda = -98999 ratio =
-1.0000202022242648
leur a peu pres somme = 2.00000000004081215

x = 49600 1-2lambda = -99199 1+2lambda = 99201 ratio =
-0.9999798389129142
et l autre
-x = -49600 1-2lambda = 99201 1+2lambda = -99199 ratio =
-1.0000201614935635
leur a peu pres somme = 2.00000000004064775

x = 49700 1-2lambda = -99399 1+2lambda = 99401 ratio =
-0.9999798794780737
et l autre
-x = -49700 1-2lambda = 99401 1+2lambda = -99399 ratio =
-1.0000201209267698
leur a peu pres somme = 2.00000000004048433

x = 49800 1-2lambda = -99599 1+2lambda = 99601 ratio =
-0.9999799198803225
et l autre
-x = -49800 1-2lambda = 99601 1+2lambda = -99599 ratio =
-1.000020080522897
leur a peu pres somme = 2.00000000004032197

x = 49900 1-2lambda = -99799 1+2lambda = 99801 ratio = -0.99997996012064
et l autre
-x = -49900 1-2lambda = 99801 1+2lambda = -99799 ratio =
-1.0000200402809647
leur a peu pres somme = 2.0000000000401605

x = 50000 1-2lambda = -99999 1+2lambda = 100001 ratio =
-0.999980000199998
et l autre
-x = -50000 1-2lambda = 100001 1+2lambda = -99999 ratio =
-1.000020000200002
leur a peu pres somme = 2.00000000004

x = 50100 1-2lambda = -100199 1+2lambda = 100201 ratio =
-0.99998004011936
et l autre
-x = -50100 1-2lambda = 100201 1+2lambda = -100199 ratio =
-1.0000199602790447
leur a peu pres somme = 2.0000000000398405

x = 50200 1-2lambda = -100399 1+2lambda = 100401 ratio =
-0.9999800798796825
et l autre
-x = -50200 1-2lambda = 100401 1+2lambda = -100399 ratio =
-1.0000199205171367
leur a peu pres somme = 2.00000000003968195

x = 50300 1-2lambda = -100599 1+2lambda = 100601 ratio =
-0.9999801194819137
et l autre
-x = -50300 1-2lambda = 100601 1+2lambda = -100599 ratio =
-1.0000198809133292
leur a peu pres somme = 2.0000000000395243

x = 50400 1-2lambda = -100799 1+2lambda = 100801 ratio =
-0.9999801589269948
et l autre
-x = -50400 1-2lambda = 100801 1+2lambda = -100799 ratio =
-1.0000198414666812
leur a peu pres somme = 2.0000000000393676

x = 50500 1-2lambda = -100999 1+2lambda = 101001 ratio =
-0.9999801982158593
et l autre
-x = -50500 1-2lambda = 101001 1+2lambda = -100999 ratio =
-1.0000198021762592
leur a peu pres somme = 2.00000000003921183

x = 50600 1-2lambda = -101199 1+2lambda = 101201 ratio =
-0.9999802373494333
et l autre
-x = -50600 1-2lambda = 101201 1+2lambda = -101199 ratio =
-1.0000197630411367
leur a peu pres somme = 2.00000000003905702

x = 50700 1-2lambda = -101399 1+2lambda = 101401 ratio =
-0.9999802763286358
et l autre
-x = -50700 1-2lambda = 101401 1+2lambda = -101399 ratio =
-1.000019724060395
leur a peu pres somme = 2.0000000000389031

x = 50800 1-2lambda = -101599 1+2lambda = 101601 ratio =
-0.9999803151543784
et l autre
-x = -50800 1-2lambda = 101601 1+2lambda = -101599 ratio =
-1.0000196852331225
leur a peu pres somme = 2.00000000003875007

x = 50900 1-2lambda = -101799 1+2lambda = 101801 ratio =
-0.9999803538275656
et l autre
-x = -50900 1-2lambda = 101801 1+2lambda = -101799 ratio =
-1.0000196465584141
leur a peu pres somme = 2.00000000003859797

x = 51000 1-2lambda = -101999 1+2lambda = 102001 ratio =
-0.9999803923490946
et l autre
-x = -51000 1-2lambda = 102001 1+2lambda = -101999 ratio =
-1.000019608035373
leur a peu pres somme = 2.00000000003844676

x = 51100 1-2lambda = -102199 1+2lambda = 102201 ratio =
-0.999980430719856
et l autre
-x = -51100 1-2lambda = 102201 1+2lambda = -102199 ratio =
-1.0000195696631082
leur a peu pres somme = 2.00000000003829643

x = 51200 1-2lambda = -102399 1+2lambda = 102401 ratio =
-0.999980468940733
et l autre
-x = -51200 1-2lambda = 102401 1+2lambda = -102399 ratio =
-1.0000195314407367
leur a peu pres somme = 2.000000000038147

x = 51300 1-2lambda = -102599 1+2lambda = 102601 ratio =
-0.9999805070126022
et l autre
-x = -51300 1-2lambda = 102601 1+2lambda = -102599 ratio =
-1.00000194933673818
leur a peu pres somme = 2.0000000000379984

x = 51400 1-2lambda = -102799 1+2lambda = 102801 ratio =
-0.9999805449363333
et l autre
-x = -51400 1-2lambda = 102801 1+2lambda = -102799 ratio =
-1.00000194554421735
leur a peu pres somme = 2.0000000000378507

x = 51500 1-2lambda = -102999 1+2lambda = 103001 ratio =
-0.9999805827127892
et l autre
-x = -51500 1-2lambda = 103001 1+2lambda = -102999 ratio =
-1.00000194176642492
leur a peu pres somme = 2.00000000003770384

x = 51600 1-2lambda = -103199 1+2lambda = 103201 ratio =
-0.9999806203428261
et l autre
-x = -51600 1-2lambda = 103201 1+2lambda = -103199 ratio =
-1.00000193800327521
leur a peu pres somme = 2.00000000003755782

x = 51700 1-2lambda = -103399 1+2lambda = 103401 ratio =
-0.9999806578272937
et l autre
-x = -51700 1-2lambda = 103401 1+2lambda = -103399 ratio =
-1.00000193425468331
leur a peu pres somme = 2.0000000000374127

x = 51800 1-2lambda = -103599 1+2lambda = 103601 ratio =
-0.999980695167035
et l autre
-x = -51800 1-2lambda = 103601 1+2lambda = -103599 ratio =
-1.00000193052056487
leur a peu pres somme = 2.00000000003726837

x = 51900 1-2lambda = -103799 1+2lambda = 103801 ratio =
-0.9999807323628866
et l autre
-x = -51900 1-2lambda = 103801 1+2lambda = -103799 ratio =
-1.00000192680083624
leur a peu pres somme = 2.0000000000371249

x = 52000 1-2lambda = -103999 1+2lambda = 104001 ratio =
-0.9999807694156787
et l autre
-x = -52000 1-2lambda = 104001 1+2lambda = -103999 ratio =
-1.00000192309541438
leur a peu pres somme = 2.00000000003698224

x = 52100 1-2lambda = -104199 1+2lambda = 104201 ratio =
-0.9999808063262349
et l autre
-x = -52100 1-2lambda = 104201 1+2lambda = -104199 ratio =
-1.0000191940421692
leur a peu pres somme = 2.0000000000368404

x = 52200 1-2lambda = -104399 1+2lambda = 104401 ratio =
-0.9999808430953726
et l autre
-x = -52200 1-2lambda = 104401 1+2lambda = -104399 ratio =
-1.0000191572716213
leur a peu pres somme = 2.0000000000366994

x = 52300 1-2lambda = -104599 1+2lambda = 104601 ratio =
-0.9999808797239033
et l autre
-x = -52300 1-2lambda = 104601 1+2lambda = -104599 ratio =
-1.0000191206416886
leur a peu pres somme = 2.0000000000365592

x = 52400 1-2lambda = -104799 1+2lambda = 104801 ratio =
-0.9999809162126315
et l autre
-x = -52400 1-2lambda = 104801 1+2lambda = -104799 ratio =
-1.0000190841515664
leur a peu pres somme = 2.0000000000364198

x = 52500 1-2lambda = -104999 1+2lambda = 105001 ratio =
-0.9999809525623565
et l autre
-x = -52500 1-2lambda = 105001 1+2lambda = -104999 ratio =
-1.0000190478004551
leur a peu pres somme = 2.00000000003628116

x = 52600 1-2lambda = -105199 1+2lambda = 105201 ratio =
-0.999980988773871
et l autre
-x = -52600 1-2lambda = 105201 1+2lambda = -105199 ratio =
-1.0000190115875627
leur a peu pres somme = 2.00000000003614335

x = 52700 1-2lambda = -105399 1+2lambda = 105401 ratio =
-0.9999810248479616
et l autre
-x = -52700 1-2lambda = 105401 1+2lambda = -105399 ratio =
-1.0000189755121016
leur a peu pres somme = 2.0000000000360063

x = 52800 1-2lambda = -105599 1+2lambda = 105601 ratio =
-0.9999810607854093
et l autre
-x = -52800 1-2lambda = 105601 1+2lambda = -105599 ratio =
-1.0000189395732915
leur a peu pres somme = 2.00000000003587006

x = 52900 1-2lambda = -105799 1+2lambda = 105801 ratio =
-0.9999810965869887
et l autre
-x = -52900 1-2lambda = 105801 1+2lambda = -105799 ratio =
-1.0000018903770357
leur a peu pres somme = 2.00000000003573457

x = 53000 1-2lambda = -105999 1+2lambda = 106001 ratio =
-0.9999811322534693
et l autre
-x = -53000 1-2lambda = 106001 1+2lambda = -105999 ratio =
-1.00000188681025293
leur a peu pres somme = 2.0000000000355999

x = 53100 1-2lambda = -106199 1+2lambda = 106201 ratio =
-0.9999811677856141
et l autre
-x = -53100 1-2lambda = 106201 1+2lambda = -106199 ratio =
-1.0000018832569045
leur a peu pres somme = 2.0000000000354659

x = 53200 1-2lambda = -106399 1+2lambda = 106401 ratio =
-0.9999812031841806
et l autre
-x = -53200 1-2lambda = 106401 1+2lambda = -106399 ratio =
-1.00000187971691463
leur a peu pres somme = 2.0000000000353327

x = 53300 1-2lambda = -106599 1+2lambda = 106601 ratio =
-0.9999812384499207
et l autre
-x = -53300 1-2lambda = 106601 1+2lambda = -106599 ratio =
-1.00000187619020817
leur a peu pres somme = 2.00000000003520024

x = 53400 1-2lambda = -106799 1+2lambda = 106801 ratio =
-0.9999812735835807
et l autre
-x = -53400 1-2lambda = 106801 1+2lambda = -106799 ratio =
-1.00000187267671046
leur a peu pres somme = 2.00000000003506853

x = 53500 1-2lambda = -106999 1+2lambda = 107001 ratio =
-0.9999813085859011
et l autre
-x = -53500 1-2lambda = 107001 1+2lambda = -106999 ratio =
-1.00000186917634744
leur a peu pres somme = 2.00000000003493756

x = 53600 1-2lambda = -107199 1+2lambda = 107201 ratio =
-0.999981343457617
et l autre
-x = -53600 1-2lambda = 107201 1+2lambda = -107199 ratio =
-1.0000018656890456
leur a peu pres somme = 2.0000000000348073

x = 53700 1-2lambda = -107399 1+2lambda = 107401 ratio =
-0.9999813781994581
et l autre
-x = -53700 1-2lambda = 107401 1+2lambda = -107399 ratio =
-1.0000186221473197
leur a peu pres somme = 2.0000000000346777

x = 53800 1-2lambda = -107599 1+2lambda = 107601 ratio =
-0.9999814128121486
et l autre
-x = -53800 1-2lambda = 107601 1+2lambda = -107599 ratio =
-1.0000185875333414
leur a peu pres somme = 2.000000000034549

x = 53900 1-2lambda = -107799 1+2lambda = 107801 ratio =
-0.9999814472964073
et l autre
-x = -53900 1-2lambda = 107801 1+2lambda = -107799 ratio =
-1.0000185530478019
leur a peu pres somme = 2.0000000000344209

x = 54000 1-2lambda = -107999 1+2lambda = 108001 ratio =
-0.9999814816529476
et l autre
-x = -54000 1-2lambda = 108001 1+2lambda = -107999 ratio =
-1.000018518689988
leur a peu pres somme = 2.00000000003429355

x = 54100 1-2lambda = -108199 1+2lambda = 108201 ratio =
-0.999981515882478
et l autre
-x = -54100 1-2lambda = 108201 1+2lambda = -108199 ratio =
-1.0000184844591908
leur a peu pres somme = 2.0000000000341669

x = 54200 1-2lambda = -108399 1+2lambda = 108401 ratio =
-0.9999815499857012
et l autre
-x = -54200 1-2lambda = 108401 1+2lambda = -108399 ratio =
-1.000018450354708
leur a peu pres somme = 2.00000000003404095

x = 54300 1-2lambda = -108599 1+2lambda = 108601 ratio =
-0.9999815839633153
et l autre
-x = -54300 1-2lambda = 108601 1+2lambda = -108599 ratio =
-1.0000184163758414
leur a peu pres somme = 2.00000000003391567

x = 54400 1-2lambda = -108799 1+2lambda = 108801 ratio =
-0.9999816178160127
et l autre
-x = -54400 1-2lambda = 108801 1+2lambda = -108799 ratio =
-1.0000183825218982
leur a peu pres somme = 2.0000000000337911

x = 54500 1-2lambda = -108999 1+2lambda = 109001 ratio =
-0.9999816515444813
et l autre
-x = -54500 1-2lambda = 109001 1+2lambda = -108999 ratio =
-1.00000183487921908
leur a peu pres somme = 2.0000000000336672

x = 54600 1-2lambda = -109199 1+2lambda = 109201 ratio =
-0.9999816851494034
et l autre
-x = -54600 1-2lambda = 109201 1+2lambda = -109199 ratio =
-1.00000183151860365
leur a peu pres somme = 2.000000000033544

x = 54700 1-2lambda = -109399 1+2lambda = 109401 ratio =
-0.9999817186314568
et l autre
-x = -54700 1-2lambda = 109401 1+2lambda = -109399 ratio =
-1.00000182817027579
leur a peu pres somme = 2.00000000003342144

x = 54800 1-2lambda = -109599 1+2lambda = 109601 ratio =
-0.9999817519913139
et l autre
-x = -54800 1-2lambda = 109601 1+2lambda = -109599 ratio =
-1.0000018248341682
leur a peu pres somme = 2.0000000000332996

x = 54900 1-2lambda = -109799 1+2lambda = 109801 ratio =
-0.9999817852296428
et l autre
-x = -54900 1-2lambda = 109801 1+2lambda = -109799 ratio =
-1.00000182151021413
leur a peu pres somme = 2.0000000000331784

x = 55000 1-2lambda = -109999 1+2lambda = 110001 ratio =
-0.999981818347106
et l autre
-x = -55000 1-2lambda = 110001 1+2lambda = -109999 ratio =
-1.00000181819834726
leur a peu pres somme = 2.00000000003305787

x = 55100 1-2lambda = -110199 1+2lambda = 110201 ratio =
-0.9999818513443617
et l autre
-x = -55100 1-2lambda = 110201 1+2lambda = -110199 ratio =
-1.0000018148985018
leur a peu pres somme = 2.00000000003293796

x = 55200 1-2lambda = -110399 1+2lambda = 110401 ratio =
-0.9999818842220632
et l autre
-x = -55200 1-2lambda = 110401 1+2lambda = -110399 ratio =
-1.00000181161061241
leur a peu pres somme = 2.00000000003281873

x = 55300 1-2lambda = -110599 1+2lambda = 110601 ratio =
-0.9999819169808591
et l autre
-x = -55300 1-2lambda = 110601 1+2lambda = -110599 ratio =
-1.0000180833461423
leur a peu pres somme = 2.00000000003270015

x = 55400 1-2lambda = -110799 1+2lambda = 110801 ratio =
-0.9999819496213933
et l autre
-x = -55400 1-2lambda = 110801 1+2lambda = -110799 ratio =
-1.0000180507044287
leur a peu pres somme = 2.0000000000325822

x = 55500 1-2lambda = -110999 1+2lambda = 111001 ratio =
-0.999981982144305
et l autre
-x = -55500 1-2lambda = 111001 1+2lambda = -110999 ratio =
-1.000018018180344
leur a peu pres somme = 2.00000000003246488

x = 55600 1-2lambda = -111199 1+2lambda = 111201 ratio =
-0.9999820145502288
et l autre
-x = -55600 1-2lambda = 111201 1+2lambda = -111199 ratio =
-1.0000179857732534
leur a peu pres somme = 2.0000000000323482

x = 55700 1-2lambda = -111399 1+2lambda = 111401 ratio =
-0.999982046839795
et l autre
-x = -55700 1-2lambda = 111401 1+2lambda = -111399 ratio =
-1.0000179534825269
leur a peu pres somme = 2.00000000003223217

x = 55800 1-2lambda = -111599 1+2lambda = 111601 ratio =
-0.9999820790136289
et l autre
-x = -55800 1-2lambda = 111601 1+2lambda = -111599 ratio =
-1.0000179213075386
leur a peu pres somme = 2.00000000003211675

x = 55900 1-2lambda = -111799 1+2lambda = 111801 ratio =
-0.9999821110723518
et l autre
-x = -55900 1-2lambda = 111801 1+2lambda = -111799 ratio =
-1.0000178892476677
leur a peu pres somme = 2.00000000003200196

x = 56000 1-2lambda = -111999 1+2lambda = 112001 ratio =
-0.9999821430165802
et l autre
-x = -56000 1-2lambda = 112001 1+2lambda = -111999 ratio =
-1.0000178573022973
leur a peu pres somme = 2.00000000003188774

x = 56100 1-2lambda = -112199 1+2lambda = 112201 ratio =
-0.9999821748469265
et l autre
-x = -56100 1-2lambda = 112201 1+2lambda = -112199 ratio =
-1.0000178254708152
leur a peu pres somme = 2.0000000000317742

x = 56200 1-2lambda = -112399 1+2lambda = 112401 ratio =
-0.9999822065639985
et l autre
-x = -56200 1-2lambda = 112401 1+2lambda = -112399 ratio =
-1.0000177937526133
leur a peu pres somme = 2.00000000003166116

x = 56300 1-2lambda = -112599 1+2lambda = 112601 ratio =
-0.9999822381683999
et l autre
-x = -56300 1-2lambda = 112601 1+2lambda = -112599 ratio =
-1.0000177621470883
leur a peu pres somme = 2.0000000000315488

x = 56400 1-2lambda = -112799 1+2lambda = 112801 ratio =
-0.99998226966073
et l autre
-x = -56400 1-2lambda = 112801 1+2lambda = -112799 ratio =
-1.0000177306536406
leur a peu pres somme = 2.00000000003143708

x = 56500 1-2lambda = -112999 1+2lambda = 113001 ratio =
-0.9999823010415837
et l autre
-x = -56500 1-2lambda = 113001 1+2lambda = -112999 ratio =
-1.000017699271675
leur a peu pres somme = 2.00000000003132588

x = 56600 1-2lambda = -113199 1+2lambda = 113201 ratio =
-0.999982332311552
et l autre
-x = -56600 1-2lambda = 113201 1+2lambda = -113199 ratio =
-1.0000176680006008
leur a peu pres somme = 2.0000000000312153

x = 56700 1-2lambda = -113399 1+2lambda = 113401 ratio =
-0.9999823634712216
et l autre
-x = -56700 1-2lambda = 113401 1+2lambda = -113399 ratio =
-1.000017636839831
leur a peu pres somme = 2.00000000003110525

x = 56800 1-2lambda = -113599 1+2lambda = 113601 ratio =
-0.999982394521175
et l autre
-x = -56800 1-2lambda = 113601 1+2lambda = -113599 ratio =
-1.0000176057887833
leur a peu pres somme = 2.00000000003099583

x = 56900 1-2lambda = -113799 1+2lambda = 113801 ratio =
-0.9999824254619907
et l autre
-x = -56900 1-2lambda = 113801 1+2lambda = -113799 ratio =
-1.0000175748468791
leur a peu pres somme = 2.000000000030887

x = 57000 1-2lambda = -113999 1+2lambda = 114001 ratio =
-0.999982456294243
et l autre
-x = -57000 1-2lambda = 114001 1+2lambda = -113999 ratio =
-1.000017544013544
leur a peu pres somme = 2.00000000003077867

x = 57100 1-2lambda = -114199 1+2lambda = 114201 ratio =
-0.9999824870185025
et l autre
-x = -57100 1-2lambda = 114201 1+2lambda = -114199 ratio =
-1.0000175132882074
leur a peu pres somme = 2.00000000003067098

x = 57200 1-2lambda = -114399 1+2lambda = 114401 ratio =
-0.9999825176353354
et l autre
-x = -57200 1-2lambda = 114401 1+2lambda = -114399 ratio =
-1.000017482670303
leur a peu pres somme = 2.0000000000305638

x = 57300 1-2lambda = -114599 1+2lambda = 114601 ratio =
-0.9999825481453042
et l autre
-x = -57300 1-2lambda = 114601 1+2lambda = -114599 ratio =
-1.0000174521592684
leur a peu pres somme = 2.00000000003045724

x = 57400 1-2lambda = -114799 1+2lambda = 114801 ratio =
-0.9999825785489673
et l autre
-x = -57400 1-2lambda = 114801 1+2lambda = -114799 ratio =
-1.000017421754545
leur a peu pres somme = 2.00000000003035123

x = 57500 1-2lambda = -114999 1+2lambda = 115001 ratio =
-0.9999826088468796
et l autre
-x = -57500 1-2lambda = 115001 1+2lambda = -114999 ratio =
-1.0000173914555779
leur a peu pres somme = 2.00000000003024576

x = 57600 1-2lambda = -115199 1+2lambda = 115201 ratio =
-0.9999826390395917
et l autre
-x = -57600 1-2lambda = 115201 1+2lambda = -115199 ratio =
-1.0000173612618166
leur a peu pres somme = 2.00000000003014082

x = 57700 1-2lambda = -115399 1+2lambda = 115401 ratio =
-0.9999826691276505
et l autre
-x = -57700 1-2lambda = 115401 1+2lambda = -115399 ratio =
-1.0000173311727139
leur a peu pres somme = 2.0000000000300364

x = 57800 1-2lambda = -115599 1+2lambda = 115601 ratio =
-0.9999826991115994
et l autre
-x = -57800 1-2lambda = 115601 1+2lambda = -115599 ratio =
-1.0000173011877265
leur a peu pres somme = 2.0000000000299326

x = 57900 1-2lambda = -115799 1+2lambda = 115801 ratio =
-0.9999827289919776
et l autre
-x = -57900 1-2lambda = 115801 1+2lambda = -115799 ratio =
-1.0000172713063153
leur a peu pres somme = 2.0000000000298293

x = 58000 1-2lambda = -115999 1+2lambda = 116001 ratio =
-0.999982758769321
et l autre
-x = -58000 1-2lambda = 116001 1+2lambda = -115999 ratio =
-1.0000172415279442
leur a peu pres somme = 2.00000000002972653

x = 58100 1-2lambda = -116199 1+2lambda = 116201 ratio =
-0.9999827884441614
et l autre
-x = -58100 1-2lambda = 116201 1+2lambda = -116199 ratio =
-1.0000172118520814
leur a peu pres somme = 2.0000000000296243

x = 58200 1-2lambda = -116399 1+2lambda = 116401 ratio =
-0.9999828180170274
et l autre
-x = -58200 1-2lambda = 116401 1+2lambda = -116399 ratio =
-1.0000171822781982
leur a peu pres somme = 2.00000000002952256

x = 58300 1-2lambda = -116599 1+2lambda = 116601 ratio =
-0.9999828474884435
et l autre
-x = -58300 1-2lambda = 116601 1+2lambda = -116599 ratio =
-1.0000171528057702
leur a peu pres somme = 2.00000000002942135

x = 58400 1-2lambda = -116799 1+2lambda = 116801 ratio =
-0.999982876858931
et l autre
-x = -58400 1-2lambda = 116801 1+2lambda = -116799 ratio =
-1.000017123434276
leur a peu pres somme = 2.00000000002932072

x = 58500 1-2lambda = -116999 1+2lambda = 117001 ratio =
-0.9999829061290074
et l autre
-x = -58500 1-2lambda = 117001 1+2lambda = -116999 ratio =
-1.000017094163198
leur a peu pres somme = 2.00000000002922054

x = 58600 1-2lambda = -117199 1+2lambda = 117201 ratio =
-0.9999829352991869
et l autre
-x = -58600 1-2lambda = 117201 1+2lambda = -117199 ratio =
-1.0000170649920221
leur a peu pres somme = 2.0000000000291209

x = 58700 1-2lambda = -117399 1+2lambda = 117401 ratio =
-0.9999829643699798
et l autre
-x = -58700 1-2lambda = 117401 1+2lambda = -117399 ratio =
-1.0000170359202378
leur a peu pres somme = 2.00000000002902176

x = 58800 1-2lambda = -117599 1+2lambda = 117601 ratio =
-0.9999829933418933
et l autre
-x = -58800 1-2lambda = 117601 1+2lambda = -117599 ratio =
-1.000017006947338
leur a peu pres somme = 2.00000000002892313

x = 58900 1-2lambda = -117799 1+2lambda = 117801 ratio =
-0.9999830222154311
et l autre
-x = -58900 1-2lambda = 117801 1+2lambda = -117799 ratio =
-1.000016978072819
leur a peu pres somme = 2.00000000002882503

x = 59000 1-2lambda = -117999 1+2lambda = 118001 ratio =
-0.9999830509910933
et l autre
-x = -59000 1-2lambda = 118001 1+2lambda = -117999 ratio =
-1.0000169492961806
leur a peu pres somme = 2.00000000002872738

x = 59100 1-2lambda = -118199 1+2lambda = 118201 ratio =
-0.9999830796693767
et l autre
-x = -59100 1-2lambda = 118201 1+2lambda = -118199 ratio =
-1.0000169206169256
leur a peu pres somme = 2.00000000002863025

x = 59200 1-2lambda = -118399 1+2lambda = 118401 ratio =
-0.9999831082507749
et l autre
-x = -59200 1-2lambda = 118401 1+2lambda = -118399 ratio =
-1.0000168920345611
leur a peu pres somme = 2.0000000000285336

x = 59300 1-2lambda = -118599 1+2lambda = 118601 ratio =
-0.999983136735778
et l autre
-x = -59300 1-2lambda = 118601 1+2lambda = -118599 ratio =
-1.0000168635485964
leur a peu pres somme = 2.00000000002843743

x = 59400 1-2lambda = -118799 1+2lambda = 118801 ratio =
-0.9999831651248727
et l autre
-x = -59400 1-2lambda = 118801 1+2lambda = -118799 ratio =
-1.000016835158545
leur a peu pres somme = 2.00000000002834177

x = 59500 1-2lambda = -118999 1+2lambda = 119001 ratio =
-0.9999831934185427
et l autre
-x = -59500 1-2lambda = 119001 1+2lambda = -118999 ratio =
-1.0000168068639232
leur a peu pres somme = 2.0000000000282466

x = 59600 1-2lambda = -119199 1+2lambda = 119201 ratio =
-0.9999832216172683
et l autre
-x = -59600 1-2lambda = 119201 1+2lambda = -119199 ratio =
-1.0000167786642506
leur a peu pres somme = 2.0000000000281519

x = 59700 1-2lambda = -119399 1+2lambda = 119401 ratio =
-0.9999832497215266
et l autre
-x = -59700 1-2lambda = 119401 1+2lambda = -119399 ratio =
-1.0000167505590498
leur a peu pres somme = 2.00000000002805765

x = 59800 1-2lambda = -119599 1+2lambda = 119601 ratio =
-0.9999832777317915
et l autre
-x = -59800 1-2lambda = 119601 1+2lambda = -119599 ratio =
-1.0000167225478473
leur a peu pres somme = 2.0000000000279639

x = 59900 1-2lambda = -119799 1+2lambda = 119801 ratio =
-0.9999833056485338
et l autre
-x = -59900 1-2lambda = 119801 1+2lambda = -119799 ratio =
-1.0000166946301723
leur a peu pres somme = 2.0000000000278706

x = 60000 1-2lambda = -119999 1+2lambda = 120001 ratio =
-0.999983333472221
et l autre
-x = -60000 1-2lambda = 120001 1+2lambda = -119999 ratio =
-1.0000166668055568
leur a peu pres somme = 2.0000000000277778

x = 60100 1-2lambda = -120199 1+2lambda = 120201 ratio =
-0.9999833612033178
et l autre
-x = -60100 1-2lambda = 120201 1+2lambda = -120199 ratio =
-1.0000166390735363
leur a peu pres somme = 2.0000000000276854

x = 60200 1-2lambda = -120399 1+2lambda = 120401 ratio =
-0.9999833888422853
et l autre
-x = -60200 1-2lambda = 120401 1+2lambda = -120399 ratio =
-1.0000166114336497
leur a peu pres somme = 2.0000000000275935

x = 60300 1-2lambda = -120599 1+2lambda = 120601 ratio =
-0.9999834163895822
et l autre
-x = -60300 1-2lambda = 120601 1+2lambda = -120599 ratio =
-1.0000165838854385
leur a peu pres somme = 2.0000000000275021

x = 60400 1-2lambda = -120799 1+2lambda = 120801 ratio =
-0.9999834438456635
et l autre
-x = -60400 1-2lambda = 120801 1+2lambda = -120799 ratio =
-1.0000165564284473
leur a peu pres somme = 2.0000000000274111

x = 60500 1-2lambda = -120999 1+2lambda = 121001 ratio =
-0.9999834712109817
et l autre
-x = -60500 1-2lambda = 121001 1+2lambda = -120999 ratio =
-1.0000165290622236
leur a peu pres somme = 2.00000000002732055

x = 60600 1-2lambda = -121199 1+2lambda = 121201 ratio =
-0.9999834984859861
et l autre
-x = -60600 1-2lambda = 121201 1+2lambda = -121199 ratio =
-1.0000165017863183
leur a peu pres somme = 2.00000000002723044

x = 60700 1-2lambda = -121399 1+2lambda = 121401 ratio =
-0.9999835256711229
et l autre
-x = -60700 1-2lambda = 121401 1+2lambda = -121399 ratio =
-1.000016474600285
leur a peu pres somme = 2.0000000000271408

x = 60800 1-2lambda = -121599 1+2lambda = 121601 ratio =
-0.9999835527668358
et l autre
-x = -60800 1-2lambda = 121601 1+2lambda = -121599 ratio =
-1.0000164475036801
leur a peu pres somme = 2.0000000000270516

x = 60900 1-2lambda = -121799 1+2lambda = 121801 ratio =
-0.9999835797735651
et l autre
-x = -60900 1-2lambda = 121801 1+2lambda = -121799 ratio =
-1.000016420496063
leur a peu pres somme = 2.00000000002696283

x = 61000 1-2lambda = -121999 1+2lambda = 122001 ratio =
-0.9999836066917485
et l autre
-x = -61000 1-2lambda = 122001 1+2lambda = -121999 ratio =
-1.0000163935769966
leur a peu pres somme = 2.0000000000268745

x = 61100 1-2lambda = -122199 1+2lambda = 122201 ratio =
-0.9999836335218206
et l autre
-x = -61100 1-2lambda = 122201 1+2lambda = -122199 ratio =
-1.0000163667460453
leur a peu pres somme = 2.00000000002678657

x = 61200 1-2lambda = -122399 1+2lambda = 122401 ratio =
-0.9999836602642135
et l autre
-x = -61200 1-2lambda = 122401 1+2lambda = -122399 ratio =
-1.0000163400027777
leur a peu pres somme = 2.00000000002669913

x = 61300 1-2lambda = -122599 1+2lambda = 122601 ratio =
-0.9999836869193562
et l autre
-x = -61300 1-2lambda = 122601 1+2lambda = -122599 ratio =
-1.0000163133467646
leur a peu pres somme = 2.0000000000266121

x = 61400 1-2lambda = -122799 1+2lambda = 122801 ratio =
-0.9999837134876752
et l autre
-x = -61400 1-2lambda = 122801 1+2lambda = -122799 ratio =
-1.0000162867775797
leur a peu pres somme = 2.0000000000265255

x = 61500 1-2lambda = -122999 1+2lambda = 123001 ratio =
-0.9999837399695938
et l autre
-x = -61500 1-2lambda = 123001 1+2lambda = -122999 ratio =
-1.000016260294799
leur a peu pres somme = 2.0000000000264393

x = 61600 1-2lambda = -123199 1+2lambda = 123201 ratio =
-0.9999837663655328
et l autre
-x = -61600 1-2lambda = 123201 1+2lambda = -123199 ratio =
-1.0000162338980023
leur a peu pres somme = 2.0000000000263535

x = 61700 1-2lambda = -123399 1+2lambda = 123401 ratio =
-0.9999837926759102
et l autre
-x = -61700 1-2lambda = 123401 1+2lambda = -123399 ratio =
-1.0000162075867713
leur a peu pres somme = 2.00000000002626814

x = 61800 1-2lambda = -123599 1+2lambda = 123601 ratio =
-0.9999838189011416
et l autre
-x = -61800 1-2lambda = 123601 1+2lambda = -123599 ratio =
-1.0000161813606907
leur a peu pres somme = 2.00000000002618323

x = 61900 1-2lambda = -123799 1+2lambda = 123801 ratio =
-0.9999838450416394
et l autre
-x = -61900 1-2lambda = 123801 1+2lambda = -123799 ratio =
-1.0000161552193474
leur a peu pres somme = 2.0000000000260987

x = 62000 1-2lambda = -123999 1+2lambda = 124001 ratio =
-0.9999838710978137
et l autre
-x = -62000 1-2lambda = 124001 1+2lambda = -123999 ratio =
-1.000016129162332
leur a peu pres somme = 2.00000000002601457

x = 62100 1-2lambda = -124199 1+2lambda = 124201 ratio =
-0.9999838970700718
et l autre
-x = -62100 1-2lambda = 124201 1+2lambda = -124199 ratio =
-1.0000161031892367
leur a peu pres somme = 2.00000000002593086

x = 62200 1-2lambda = -124399 1+2lambda = 124401 ratio =
-0.9999839229588187
et l autre
-x = -62200 1-2lambda = 124401 1+2lambda = -124399 ratio =
-1.0000160772996567
leur a peu pres somme = 2.00000000002584755

x = 62300 1-2lambda = -124599 1+2lambda = 124601 ratio =
-0.9999839487644562
et l autre
-x = -62300 1-2lambda = 124601 1+2lambda = -124599 ratio =
-1.0000160514931902
leur a peu pres somme = 2.00000000002576463

x = 62400 1-2lambda = -124799 1+2lambda = 124801 ratio =
-0.999983974487384
et l autre
-x = -62400 1-2lambda = 124801 1+2lambda = -124799 ratio =
-1.0000160257694373
leur a peu pres somme = 2.00000000002568212

x = 62500 1-2lambda = -124999 1+2lambda = 125001 ratio =
-0.9999840001279989
et l autre
-x = -62500 1-2lambda = 125001 1+2lambda = -124999 ratio =
-1.000016000128001
leur a peu pres somme = 2.00000000002559997

x = 62600 1-2lambda = -125199 1+2lambda = 125201 ratio =
-0.9999840256866958
et l autre
-x = -62600 1-2lambda = 125201 1+2lambda = -125199 ratio =
-1.000015974568487
leur a peu pres somme = 2.00000000002551825

x = 62700 1-2lambda = -125399 1+2lambda = 125401 ratio =
-0.9999840511638663
et l autre
-x = -62700 1-2lambda = 125401 1+2lambda = -125399 ratio =
-1.0000159490905032
leur a peu pres somme = 2.00000000002543694

x = 62800 1-2lambda = -125599 1+2lambda = 125601 ratio = -0.9999840765599
et l autre
-x = -62800 1-2lambda = 125601 1+2lambda = -125599 ratio =
-1.0000159236936599
leur a peu pres somme = 2.000000000025356

x = 62900 1-2lambda = -125799 1+2lambda = 125801 ratio =
-0.9999841018751838
et l autre
-x = -62900 1-2lambda = 125801 1+2lambda = -125799 ratio =
-1.0000158983775707
leur a peu pres somme = 2.00000000002527543

x = 63000 1-2lambda = -125999 1+2lambda = 126001 ratio =
-0.9999841271101023
et l autre
-x = -63000 1-2lambda = 126001 1+2lambda = -125999 ratio =
-1.0000158731418503
leur a peu pres somme = 2.00000000002519527

x = 63100 1-2lambda = -126199 1+2lambda = 126201 ratio =
-0.9999841522650376
et l autre
-x = -63100 1-2lambda = 126201 1+2lambda = -126199 ratio =
-1.0000158479861172
leur a peu pres somme = 2.00000000002511547

x = 63200 1-2lambda = -126399 1+2lambda = 126401 ratio =
-0.9999841773403692
et l autre
-x = -63200 1-2lambda = 126401 1+2lambda = -126399 ratio =
-1.0000158229099914
leur a peu pres somme = 2.00000000002503606

x = 63300 1-2lambda = -126599 1+2lambda = 126601 ratio =


```

-0.9999842023364744
et l autre
-x = -63300 1-2lambda = 126601 1+2lambda = -126599 ratio =
-1.0000157979130957
leur a peu pres somme = 2.000000000024957

x = 63400 1-2lambda = -126799 1+2lambda = 126801 ratio =
-0.9999842272537283
et l autre
-x = -63400 1-2lambda = 126801 1+2lambda = -126799 ratio =
-1.0000157729950552
leur a peu pres somme = 2.0000000000248783

x = 63500 1-2lambda = -126999 1+2lambda = 127001 ratio =
-0.9999842520925032
et l autre
-x = -63500 1-2lambda = 127001 1+2lambda = -126999 ratio =
-1.0000157481554972
leur a peu pres somme = 2.00000000002480003

x = 63600 1-2lambda = -127199 1+2lambda = 127201 ratio =
-0.9999842768531694
et l autre
-x = -63600 1-2lambda = 127201 1+2lambda = -127199 ratio =
-1.0000157233940519
leur a peu pres somme = 2.00000000002472214

x = 63700 1-2lambda = -127399 1+2lambda = 127401 ratio =
-0.9999843015360947
et l autre
-x = -63700 1-2lambda = 127401 1+2lambda = -127399 ratio =
-1.000015698710351
leur a peu pres somme = 2.00000000002464455

x = 63800 1-2lambda = -127599 1+2lambda = 127601 ratio =
-0.9999843261416447
et l autre
-x = -63800 1-2lambda = 127601 1+2lambda = -127599 ratio =
-1.000015674104029
leur a peu pres somme = 2.00000000002456737

x = 63900 1-2lambda = -127799 1+2lambda = 127801 ratio =
-0.9999843506701825
et l autre
-x = -63900 1-2lambda = 127801 1+2lambda = -127799 ratio =
-1.0000156495747228
leur a peu pres somme = 2.00000000002449054

x = 64000 1-2lambda = -127999 1+2lambda = 128001 ratio =
-0.9999843751220694
et l autre
-x = -64000 1-2lambda = 128001 1+2lambda = -127999 ratio =
-1.0000156251220713
leur a peu pres somme = 2.00000000002441407

x = 64100 1-2lambda = -128199 1+2lambda = 128201 ratio =

```

```

-0.9999843994976638
et l autre
-x = -64100 1-2lambda = 128201 1+2lambda = -128199 ratio =
-1.0000156007457157
leur a peu pres somme = 2.00000000002433795

x = 64200 1-2lambda = -128399 1+2lambda = 128401 ratio =
-0.9999844237973224
et l autre
-x = -64200 1-2lambda = 128401 1+2lambda = -128399 ratio =
-1.0000155764452994
leur a peu pres somme = 2.0000000000242622

x = 64300 1-2lambda = -128599 1+2lambda = 128601 ratio =
-0.9999844480213995
et l autre
-x = -64300 1-2lambda = 128601 1+2lambda = -128599 ratio =
-1.0000155522204683
leur a peu pres somme = 2.0000000000241868

x = 64400 1-2lambda = -128799 1+2lambda = 128801 ratio =
-0.9999844721702471
et l autre
-x = -64400 1-2lambda = 128801 1+2lambda = -128799 ratio =
-1.00001552807087
leur a peu pres somme = 2.00000000002411173

x = 64500 1-2lambda = -128999 1+2lambda = 129001 ratio =
-0.9999844962442151
et l autre
-x = -64500 1-2lambda = 129001 1+2lambda = -128999 ratio =
-1.000015503996155
leur a peu pres somme = 2.000000000024037

x = 64600 1-2lambda = -129199 1+2lambda = 129201 ratio =
-0.9999845202436514
et l autre
-x = -64600 1-2lambda = 129201 1+2lambda = -129199 ratio =
-1.0000154799959753
leur a peu pres somme = 2.00000000002396265

x = 64700 1-2lambda = -129399 1+2lambda = 129401 ratio =
-0.9999845441689014
et l autre
-x = -64700 1-2lambda = 129401 1+2lambda = -129399 ratio =
-1.000015456069985
leur a peu pres somme = 2.00000000002388862

x = 64800 1-2lambda = -129599 1+2lambda = 129601 ratio =
-0.9999845680203084
et l autre
-x = -64800 1-2lambda = 129601 1+2lambda = -129599 ratio =
-1.0000154322178412
leur a peu pres somme = 2.00000000002381495

x = 64900 1-2lambda = -129799 1+2lambda = 129801 ratio =

```

```

-0.9999845917982142
et l autre
-x = -64900 1-2lambda = 129801 1+2lambda = -129799 ratio =
-1.0000154084392021
leur a peu pres somme = 2.00000000002374163

x = 65000 1-2lambda = -129999 1+2lambda = 130001 ratio =
-0.9999846155029577
et l autre
-x = -65000 1-2lambda = 130001 1+2lambda = -129999 ratio =
-1.0000153847337288
leur a peu pres somme = 2.00000000002366862

x = 65100 1-2lambda = -130199 1+2lambda = 130201 ratio =
-0.9999846391348761
et l autre
-x = -65100 1-2lambda = 130201 1+2lambda = -130199 ratio =
-1.0000153611010838
leur a peu pres somme = 2.00000000002359597

x = 65200 1-2lambda = -130399 1+2lambda = 130401 ratio =
-0.9999846626943045
et l autre
-x = -65200 1-2lambda = 130401 1+2lambda = -130399 ratio =
-1.000015337540932
leur a peu pres somme = 2.00000000002352367

x = 65300 1-2lambda = -130599 1+2lambda = 130601 ratio =
-0.999984686181576
et l autre
-x = -65300 1-2lambda = 130601 1+2lambda = -130599 ratio =
-1.0000153140529406
leur a peu pres somme = 2.00000000002345164

x = 65400 1-2lambda = -130799 1+2lambda = 130801 ratio =
-0.9999847095970215
et l autre
-x = -65400 1-2lambda = 130801 1+2lambda = -130799 ratio =
-1.0000152906367785
leur a peu pres somme = 2.00000000002338

x = 65500 1-2lambda = -130999 1+2lambda = 131001 ratio =
-0.9999847329409699
et l autre
-x = -65500 1-2lambda = 131001 1+2lambda = -130999 ratio =
-1.0000152672921168
leur a peu pres somme = 2.00000000002330864

x = 65600 1-2lambda = -131199 1+2lambda = 131201 ratio =
-0.9999847562137484
et l autre
-x = -65600 1-2lambda = 131201 1+2lambda = -131199 ratio =
-1.0000152440186283
leur a peu pres somme = 2.0000000000232377

x = 65700 1-2lambda = -131399 1+2lambda = 131401 ratio =

```

```

-0.9999847794156818
et l autre
-x = -65700 1-2lambda = 131401 1+2lambda = -131399 ratio =
-1.000015220815988
leur a peu pres somme = 2.000000000023167

x = 65800 1-2lambda = -131599 1+2lambda = 131601 ratio =
-0.9999848025470931
et l autre
-x = -65800 1-2lambda = 131601 1+2lambda = -131599 ratio =
-1.000015197683873
leur a peu pres somme = 2.0000000000230966

x = 65900 1-2lambda = -131799 1+2lambda = 131801 ratio =
-0.9999848256083034
et l autre
-x = -65900 1-2lambda = 131801 1+2lambda = -131799 ratio =
-1.0000151746219623
leur a peu pres somme = 2.00000000002302656

x = 66000 1-2lambda = -131999 1+2lambda = 132001 ratio =
-0.9999848485996318
et l autre
-x = -66000 1-2lambda = 132001 1+2lambda = -131999 ratio =
-1.0000151516299365
leur a peu pres somme = 2.00000000002295684

x = 66100 1-2lambda = -132199 1+2lambda = 132201 ratio =
-0.9999848715213955
et l autre
-x = -66100 1-2lambda = 132201 1+2lambda = -132199 ratio =
-1.0000151287074788
leur a peu pres somme = 2.00000000002288743

x = 66200 1-2lambda = -132399 1+2lambda = 132401 ratio =
-0.9999848943739096
et l autre
-x = -66200 1-2lambda = 132401 1+2lambda = -132399 ratio =
-1.000015105854274
leur a peu pres somme = 2.00000000002281837

x = 66300 1-2lambda = -132599 1+2lambda = 132601 ratio =
-0.9999849171574875
et l autre
-x = -66300 1-2lambda = 132601 1+2lambda = -132599 ratio =
-1.000015083070008
leur a peu pres somme = 2.00000000002274954

x = 66400 1-2lambda = -132799 1+2lambda = 132801 ratio =
-0.9999849398724407
et l autre
-x = -66400 1-2lambda = 132801 1+2lambda = -132799 ratio =
-1.00001506035437
leur a peu pres somme = 2.00000000002268106

x = 66500 1-2lambda = -132999 1+2lambda = 133001 ratio =

```

```

-0.9999849625190788
et l autre
-x = -66500 1-2lambda = 133001 1+2lambda = -132999 ratio =
-1.0000150377070505
leur a peu pres somme = 2.00000000002261293

x = 66600 1-2lambda = -133199 1+2lambda = 133201 ratio =
-0.9999849850977095
et l autre
-x = -66600 1-2lambda = 133201 1+2lambda = -133199 ratio =
-1.0000150151277412
leur a peu pres somme = 2.00000000002254508

x = 66700 1-2lambda = -133399 1+2lambda = 133401 ratio =
-0.9999850076086386
et l autre
-x = -66700 1-2lambda = 133401 1+2lambda = -133399 ratio =
-1.0000149926161366
leur a peu pres somme = 2.00000000002247753

x = 66800 1-2lambda = -133599 1+2lambda = 133601 ratio =
-0.9999850300521703
et l autre
-x = -66800 1-2lambda = 133601 1+2lambda = -133599 ratio =
-1.0000149701719325
leur a peu pres somme = 2.0000000000224103

x = 66900 1-2lambda = -133799 1+2lambda = 133801 ratio =
-0.9999850524286067
et l autre
-x = -66900 1-2lambda = 133801 1+2lambda = -133799 ratio =
-1.0000149477948266
leur a peu pres somme = 2.00000000002234333

x = 67000 1-2lambda = -133999 1+2lambda = 134001 ratio =
-0.9999850747382483
et l autre
-x = -67000 1-2lambda = 134001 1+2lambda = -133999 ratio =
-1.0000149254845185
leur a peu pres somme = 2.00000000002227667

x = 67100 1-2lambda = -134199 1+2lambda = 134201 ratio =
-0.9999850969813936
et l autre
-x = -67100 1-2lambda = 134201 1+2lambda = -134199 ratio =
-1.0000149032407097
leur a peu pres somme = 2.00000000002221032

x = 67200 1-2lambda = -134399 1+2lambda = 134401 ratio =
-0.9999851191583395
et l autre
-x = -67200 1-2lambda = 134401 1+2lambda = -134399 ratio =
-1.000014881063103
leur a peu pres somme = 2.00000000002214424

x = 67300 1-2lambda = -134599 1+2lambda = 134601 ratio =

```

```

-0.9999851412693813
et l autre
-x = -67300 1-2lambda = 134601 1+2lambda = -134599 ratio =
-1.0000148589514037
leur a peu pres somme = 2.0000000000220785

x = 67400 1-2lambda = -134799 1+2lambda = 134801 ratio =
-0.9999851633148122
et l autre
-x = -67400 1-2lambda = 134801 1+2lambda = -134799 ratio =
-1.0000148369053183
leur a peu pres somme = 2.00000000002201306

x = 67500 1-2lambda = -134999 1+2lambda = 135001 ratio =
-0.9999851852949238
et l autre
-x = -67500 1-2lambda = 135001 1+2lambda = -134999 ratio =
-1.000014814924555
leur a peu pres somme = 2.00000000002194787

x = 67600 1-2lambda = -135199 1+2lambda = 135201 ratio =
-0.9999852072100058
et l autre
-x = -67600 1-2lambda = 135201 1+2lambda = -135199 ratio =
-1.0000147930088241
leur a peu pres somme = 2.000000000021883

x = 67700 1-2lambda = -135399 1+2lambda = 135401 ratio =
-0.9999852290603467
et l autre
-x = -67700 1-2lambda = 135401 1+2lambda = -135399 ratio =
-1.000014771157837
leur a peu pres somme = 2.00000000002181837

x = 67800 1-2lambda = -135599 1+2lambda = 135601 ratio =
-0.9999852508462327
et l autre
-x = -67800 1-2lambda = 135601 1+2lambda = -135599 ratio =
-1.000014749371308
leur a peu pres somme = 2.00000000002175407

x = 67900 1-2lambda = -135799 1+2lambda = 135801 ratio =
-0.9999852725679487
et l autre
-x = -67900 1-2lambda = 135801 1+2lambda = -135799 ratio =
-1.0000147276489517
leur a peu pres somme = 2.00000000002169003

x = 68000 1-2lambda = -135999 1+2lambda = 136001 ratio =
-0.9999852942257778
et l autre
-x = -68000 1-2lambda = 136001 1+2lambda = -135999 ratio =
-1.0000147059904851
leur a peu pres somme = 2.0000000000216263

x = 68100 1-2lambda = -136199 1+2lambda = 136201 ratio =

```

```

-0.9999853158200013
et l autre
-x = -68100 1-2lambda = 136201 1+2lambda = -136199 ratio =
-1.000014684395627
leur a peu pres somme = 2.00000000002156284

x = 68200 1-2lambda = -136399 1+2lambda = 136401 ratio =
-0.9999853373508992
et l autre
-x = -68200 1-2lambda = 136401 1+2lambda = -136399 ratio =
-1.0000146628640973
leur a peu pres somme = 2.00000000002149965

x = 68300 1-2lambda = -136599 1+2lambda = 136601 ratio =
-0.9999853588187495
et l autre
-x = -68300 1-2lambda = 136601 1+2lambda = -136599 ratio =
-1.000014641395618
leur a peu pres somme = 2.0000000000214367

x = 68400 1-2lambda = -136799 1+2lambda = 136801 ratio =
-0.9999853802238288
et l autre
-x = -68400 1-2lambda = 136801 1+2lambda = -136799 ratio =
-1.0000146199899123
leur a peu pres somme = 2.0000000000213741

x = 68500 1-2lambda = -136999 1+2lambda = 137001 ratio =
-0.9999854015664119
et l autre
-x = -68500 1-2lambda = 137001 1+2lambda = -136999 ratio =
-1.0000145986467055
leur a peu pres somme = 2.00000000002131175

x = 68600 1-2lambda = -137199 1+2lambda = 137201 ratio =
-0.9999854228467723
et l autre
-x = -68600 1-2lambda = 137201 1+2lambda = -137199 ratio =
-1.0000145773657243
leur a peu pres somme = 2.00000000002124967

x = 68700 1-2lambda = -137399 1+2lambda = 137401 ratio =
-0.9999854440651815
et l autre
-x = -68700 1-2lambda = 137401 1+2lambda = -137399 ratio =
-1.0000145561466969
leur a peu pres somme = 2.00000000002118785

x = 68800 1-2lambda = -137599 1+2lambda = 137601 ratio =
-0.9999854652219097
et l autre
-x = -68800 1-2lambda = 137601 1+2lambda = -137599 ratio =
-1.0000145349893532
leur a peu pres somme = 2.0000000000211263

x = 68900 1-2lambda = -137799 1+2lambda = 137801 ratio =

```

```

-0.9999854863172256
et l autre
-x = -68900 1-2lambda = 137801 1+2lambda = -137799 ratio =
-1.0000145138934244
leur a peu pres somme = 2.000000000021065

x = 69000 1-2lambda = -137999 1+2lambda = 138001 ratio =
-0.999985507351396
et l autre
-x = -69000 1-2lambda = 138001 1+2lambda = -137999 ratio =
-1.0000144928586439
leur a peu pres somme = 2.000000000021004

x = 69100 1-2lambda = -138199 1+2lambda = 138201 ratio =
-0.9999855283246865
et l autre
-x = -69100 1-2lambda = 138201 1+2lambda = -138199 ratio =
-1.000014471884746
leur a peu pres somme = 2.00000000002094325

x = 69200 1-2lambda = -138399 1+2lambda = 138401 ratio =
-0.999985549237361
et l autre
-x = -69200 1-2lambda = 138401 1+2lambda = -138399 ratio =
-1.0000144509714666
leur a peu pres somme = 2.00000000002088276

x = 69300 1-2lambda = -138599 1+2lambda = 138601 ratio =
-0.9999855700896819
et l autre
-x = -69300 1-2lambda = 138601 1+2lambda = -138599 ratio =
-1.0000144301185434
leur a peu pres somme = 2.00000000002082254

x = 69400 1-2lambda = -138799 1+2lambda = 138801 ratio =
-0.9999855908819101
et l autre
-x = -69400 1-2lambda = 138801 1+2lambda = -138799 ratio =
-1.0000144093257155
leur a peu pres somme = 2.00000000002076255

x = 69500 1-2lambda = -138999 1+2lambda = 139001 ratio =
-0.9999856116143049
et l autre
-x = -69500 1-2lambda = 139001 1+2lambda = -138999 ratio =
-1.0000143885927237
leur a peu pres somme = 2.00000000002070286

x = 69600 1-2lambda = -139199 1+2lambda = 139201 ratio =
-0.9999856322871243
et l autre
-x = -69600 1-2lambda = 139201 1+2lambda = -139199 ratio =
-1.0000143679193099
leur a peu pres somme = 2.0000000000206434

x = 69700 1-2lambda = -139399 1+2lambda = 139401 ratio =

```



```

-0.9999856529006248
et l autre
-x = -69700 1-2lambda = 139401 1+2lambda = -139399 ratio =
-1.0000143473052174
leur a peu pres somme = 2.00000000002058425

x = 69800 1-2lambda = -139599 1+2lambda = 139601 ratio =
-0.9999856734550612
et l autre
-x = -69800 1-2lambda = 139601 1+2lambda = -139599 ratio =
-1.0000143267501915
leur a peu pres somme = 2.00000000002052527

x = 69900 1-2lambda = -139799 1+2lambda = 139801 ratio =
-0.999985693950687
et l autre
-x = -69900 1-2lambda = 139801 1+2lambda = -139799 ratio =
-1.000014306253979
leur a peu pres somme = 2.0000000000204666

x = 70000 1-2lambda = -139999 1+2lambda = 140001 ratio =
-0.9999857143877544
et l autre
-x = -70000 1-2lambda = 140001 1+2lambda = -139999 ratio =
-1.0000142858163272
leur a peu pres somme = 2.00000000002040816

x = 70100 1-2lambda = -140199 1+2lambda = 140201 ratio =
-0.9999857347665138
et l autre
-x = -70100 1-2lambda = 140201 1+2lambda = -140199 ratio =
-1.000014265436986
leur a peu pres somme = 2.00000000002034994

x = 70200 1-2lambda = -140399 1+2lambda = 140401 ratio =
-0.9999857550872144
et l autre
-x = -70200 1-2lambda = 140401 1+2lambda = -140399 ratio =
-1.000014245115706
leur a peu pres somme = 2.00000000002029203

x = 70300 1-2lambda = -140599 1+2lambda = 140601 ratio =
-0.9999857753501042
et l autre
-x = -70300 1-2lambda = 140601 1+2lambda = -140599 ratio =
-1.0000142248522395
leur a peu pres somme = 2.0000000000202344

x = 70400 1-2lambda = -140799 1+2lambda = 140801 ratio =
-0.9999857955554293
et l autre
-x = -70400 1-2lambda = 140801 1+2lambda = -140799 ratio =
-1.0000142046463398
leur a peu pres somme = 2.00000000002017693

x = 70500 1-2lambda = -140999 1+2lambda = 141001 ratio =

```

```

-0.9999858157034347
et l autre
-x = -70500 1-2lambda = 141001 1+2lambda = -140999 ratio =
-1.0000141844977624
leur a peu pres somme = 2.00000000002011973

x = 70600 1-2lambda = -141199 1+2lambda = 141201 ratio =
-0.9999858357943641
et l autre
-x = -70600 1-2lambda = 141201 1+2lambda = -141199 ratio =
-1.0000141644062635
leur a peu pres somme = 2.00000000002006275

x = 70700 1-2lambda = -141399 1+2lambda = 141401 ratio =
-0.9999858558284594
et l autre
-x = -70700 1-2lambda = 141401 1+2lambda = -141399 ratio =
-1.0000141443716009
leur a peu pres somme = 2.00000000002000604

x = 70800 1-2lambda = -141599 1+2lambda = 141601 ratio =
-0.9999858758059619
et l autre
-x = -70800 1-2lambda = 141601 1+2lambda = -141599 ratio =
-1.0000141243935339
leur a peu pres somme = 2.00000000001994955

x = 70900 1-2lambda = -141799 1+2lambda = 141801 ratio =
-0.9999858957271105
et l autre
-x = -70900 1-2lambda = 141801 1+2lambda = -141799 ratio =
-1.0000141044718227
leur a peu pres somme = 2.00000000001989333

x = 71000 1-2lambda = -141999 1+2lambda = 142001 ratio =
-0.9999859155921437
et l autre
-x = -71000 1-2lambda = 142001 1+2lambda = -141999 ratio =
-1.0000140846062295
leur a peu pres somme = 2.00000000001983733

x = 71100 1-2lambda = -142199 1+2lambda = 142201 ratio =
-0.9999859354012982
et l autre
-x = -71100 1-2lambda = 142201 1+2lambda = -142199 ratio =
-1.0000140647965177
leur a peu pres somme = 2.0000000000197816

x = 71200 1-2lambda = -142399 1+2lambda = 142401 ratio =
-0.9999859551548093
et l autre
-x = -71200 1-2lambda = 142401 1+2lambda = -142399 ratio =
-1.000014045042451
leur a peu pres somme = 2.00000000001972604

x = 71300 1-2lambda = -142599 1+2lambda = 142601 ratio =

```

```

-0.9999859748529113
et l autre
-x = -71300 1-2lambda = 142601 1+2lambda = -142599 ratio =
-1.0000140253437961
leur a peu pres somme = 2.00000000001967075

x = 71400 1-2lambda = -142799 1+2lambda = 142801 ratio =
-0.9999859944958369
et l autre
-x = -71400 1-2lambda = 142801 1+2lambda = -142799 ratio =
-1.00001400570032
leur a peu pres somme = 2.0000000000196157

x = 71500 1-2lambda = -142999 1+2lambda = 143001 ratio =
-0.9999860140838176
et l autre
-x = -71500 1-2lambda = 143001 1+2lambda = -142999 ratio =
-1.000013986111791
leur a peu pres somme = 2.00000000001956084

x = 71600 1-2lambda = -143199 1+2lambda = 143201 ratio =
-0.9999860336170837
et l autre
-x = -71600 1-2lambda = 143201 1+2lambda = -143199 ratio =
-1.0000139665779788
leur a peu pres somme = 2.00000000001950626

x = 71700 1-2lambda = -143399 1+2lambda = 143401 ratio =
-0.9999860530958641
et l autre
-x = -71700 1-2lambda = 143401 1+2lambda = -143399 ratio =
-1.0000139470986549
leur a peu pres somme = 2.0000000000194519

x = 71800 1-2lambda = -143599 1+2lambda = 143601 ratio =
-0.9999860725203863
et l autre
-x = -71800 1-2lambda = 143601 1+2lambda = -143599 ratio =
-1.000013927673591
leur a peu pres somme = 2.00000000001939773

x = 71900 1-2lambda = -143799 1+2lambda = 143801 ratio =
-0.999986091890877
et l autre
-x = -71900 1-2lambda = 143801 1+2lambda = -143799 ratio =
-1.0000139083025612
leur a peu pres somme = 2.0000000000193438

x = 72000 1-2lambda = -143999 1+2lambda = 144001 ratio =
-0.9999861112075611
et l autre
-x = -72000 1-2lambda = 144001 1+2lambda = -143999 ratio =
-1.0000138889853403
leur a peu pres somme = 2.00000000001929013

x = 72100 1-2lambda = -144199 1+2lambda = 144201 ratio =

```

```

-0.9999861304706624
et l autre
-x = -72100 1-2lambda = 144201 1+2lambda = -144199 ratio =
-1.000013869721704
leur a peu pres somme = 2.00000000001923666

x = 72200 1-2lambda = -144399 1+2lambda = 144401 ratio =
-0.9999861496804039
et l autre
-x = -72200 1-2lambda = 144401 1+2lambda = -144399 ratio =
-1.0000138505114302
leur a peu pres somme = 2.0000000000191834

x = 72300 1-2lambda = -144599 1+2lambda = 144601 ratio =
-0.9999861688370066
et l autre
-x = -72300 1-2lambda = 144601 1+2lambda = -144599 ratio =
-1.000013831354297
leur a peu pres somme = 2.0000000000191304

x = 72400 1-2lambda = -144799 1+2lambda = 144801 ratio =
-0.999986187940691
et l autre
-x = -72400 1-2lambda = 144801 1+2lambda = -144799 ratio =
-1.0000138122500846
leur a peu pres somme = 2.00000000001907754

x = 72500 1-2lambda = -144999 1+2lambda = 145001 ratio =
-0.999986206991676
et l autre
-x = -72500 1-2lambda = 145001 1+2lambda = -144999 ratio =
-1.0000137931985738
leur a peu pres somme = 2.00000000001902496

x = 72600 1-2lambda = -145199 1+2lambda = 145201 ratio =
-0.9999862259901792
et l autre
-x = -72600 1-2lambda = 145201 1+2lambda = -145199 ratio =
-1.0000137741995467
leur a peu pres somme = 2.0000000000189726

x = 72700 1-2lambda = -145399 1+2lambda = 145401 ratio =
-0.9999862449364172
et l autre
-x = -72700 1-2lambda = 145401 1+2lambda = -145399 ratio =
-1.0000137552527872
leur a peu pres somme = 2.0000000000189204

x = 72800 1-2lambda = -145599 1+2lambda = 145601 ratio =
-0.9999862638306055
et l autre
-x = -72800 1-2lambda = 145601 1+2lambda = -145599 ratio =
-1.0000137363580794
leur a peu pres somme = 2.0000000000188685

x = 72900 1-2lambda = -145799 1+2lambda = 145801 ratio =

```

```

-0.9999862826729583
et l autre
-x = -72900 1-2lambda = 145801 1+2lambda = -145799 ratio =
-1.0000137175152093
leur a peu pres somme = 2.00000000001881677

x = 73000 1-2lambda = -145999 1+2lambda = 146001 ratio =
-0.9999863014636886
et l autre
-x = -73000 1-2lambda = 146001 1+2lambda = -145999 ratio =
-1.0000136987239638
leur a peu pres somme = 2.00000000001876526

x = 73100 1-2lambda = -146199 1+2lambda = 146201 ratio =
-0.9999863202030081
et l autre
-x = -73100 1-2lambda = 146201 1+2lambda = -146199 ratio =
-1.0000136799841313
leur a peu pres somme = 2.0000000000187139

x = 73200 1-2lambda = -146399 1+2lambda = 146401 ratio =
-0.9999863388911278
et l autre
-x = -73200 1-2lambda = 146401 1+2lambda = -146399 ratio =
-1.0000136612955006
leur a peu pres somme = 2.00000000001866285

x = 73300 1-2lambda = -146599 1+2lambda = 146601 ratio =
-0.9999863575282569
et l autre
-x = -73300 1-2lambda = 146601 1+2lambda = -146599 ratio =
-1.0000136426578625
leur a peu pres somme = 2.00000000001861196

x = 73400 1-2lambda = -146799 1+2lambda = 146801 ratio =
-0.9999863761146042
et l autre
-x = -73400 1-2lambda = 146801 1+2lambda = -146799 ratio =
-1.0000136240710087
leur a peu pres somme = 2.0000000000185613

x = 73500 1-2lambda = -146999 1+2lambda = 147001 ratio =
-0.9999863946503765
et l autre
-x = -73500 1-2lambda = 147001 1+2lambda = -146999 ratio =
-1.0000136055347315
leur a peu pres somme = 2.0000000000185108

x = 73600 1-2lambda = -147199 1+2lambda = 147201 ratio =
-0.9999864131357803
et l autre
-x = -73600 1-2lambda = 147201 1+2lambda = -147199 ratio =
-1.0000135870488251
leur a peu pres somme = 2.0000000000184605

x = 73700 1-2lambda = -147399 1+2lambda = 147401 ratio =

```

```

-0.9999864315710205
et l autre
-x = -73700 1-2lambda = 147401 1+2lambda = -147399 ratio =
-1.0000135686130842
leur a peu pres somme = 2.00000000001841047

x = 73800 1-2lambda = -147599 1+2lambda = 147601 ratio =
-0.9999864499563011
et l autre
-x = -73800 1-2lambda = 147601 1+2lambda = -147599 ratio =
-1.000013550227305
leur a peu pres somme = 2.0000000000183606

x = 73900 1-2lambda = -147799 1+2lambda = 147801 ratio =
-0.9999864682918248
et l autre
-x = -73900 1-2lambda = 147801 1+2lambda = -147799 ratio =
-1.0000135318912848
leur a peu pres somme = 2.00000000001831095

x = 74000 1-2lambda = -147999 1+2lambda = 148001 ratio =
-0.9999864865777934
et l autre
-x = -74000 1-2lambda = 148001 1+2lambda = -147999 ratio =
-1.0000135136048216
leur a peu pres somme = 2.0000000000182615

x = 74100 1-2lambda = -148199 1+2lambda = 148201 ratio =
-0.9999865048144074
et l autre
-x = -74100 1-2lambda = 148201 1+2lambda = -148199 ratio =
-1.000013495367715
leur a peu pres somme = 2.00000000001821228

x = 74200 1-2lambda = -148399 1+2lambda = 148401 ratio =
-0.9999865230018665
et l autre
-x = -74200 1-2lambda = 148401 1+2lambda = -148399 ratio =
-1.0000134771797653
leur a peu pres somme = 2.00000000001816316

x = 74300 1-2lambda = -148599 1+2lambda = 148601 ratio =
-0.9999865411403692
et l autre
-x = -74300 1-2lambda = 148601 1+2lambda = -148599 ratio =
-1.000013459040774
leur a peu pres somme = 2.0000000000181143

x = 74400 1-2lambda = -148799 1+2lambda = 148801 ratio =
-0.9999865592301127
et l autre
-x = -74400 1-2lambda = 148801 1+2lambda = -148799 ratio =
-1.0000134409505441
leur a peu pres somme = 2.0000000000180657

x = 74500 1-2lambda = -148999 1+2lambda = 149001 ratio =

```

```

-0.9999865772712935
et l autre
-x = -74500 1-2lambda = 149001 1+2lambda = -148999 ratio =
-1.0000134229088786
leur a peu pres somme = 2.00000000001801723

x = 74600 1-2lambda = -149199 1+2lambda = 149201 ratio =
-0.9999865952641068
et l autre
-x = -74600 1-2lambda = 149201 1+2lambda = -149199 ratio =
-1.0000134049155824
leur a peu pres somme = 2.0000000000179689

x = 74700 1-2lambda = -149399 1+2lambda = 149401 ratio =
-0.9999866132087469
et l autre
-x = -74700 1-2lambda = 149401 1+2lambda = -149399 ratio =
-1.0000133869704617
leur a peu pres somme = 2.00000000001792086

x = 74800 1-2lambda = -149599 1+2lambda = 149601 ratio =
-0.9999866311054071
et l autre
-x = -74800 1-2lambda = 149601 1+2lambda = -149599 ratio =
-1.0000133690733226
leur a peu pres somme = 2.000000000017873

x = 74900 1-2lambda = -149799 1+2lambda = 149801 ratio =
-0.9999866489542794
et l autre
-x = -74900 1-2lambda = 149801 1+2lambda = -149799 ratio =
-1.0000133512239735
leur a peu pres somme = 2.0000000000178253

x = 75000 1-2lambda = -149999 1+2lambda = 150001 ratio =
-0.9999866667555549
et l autre
-x = -75000 1-2lambda = 150001 1+2lambda = -149999 ratio =
-1.0000133334222228
leur a peu pres somme = 2.0000000000177778

x = 75100 1-2lambda = -150199 1+2lambda = 150201 ratio =
-0.9999866845094241
et l autre
-x = -75100 1-2lambda = 150201 1+2lambda = -150199 ratio =
-1.0000133156678805
leur a peu pres somme = 2.00000000001773044

x = 75200 1-2lambda = -150399 1+2lambda = 150401 ratio =
-0.9999867022160757
et l autre
-x = -75200 1-2lambda = 150401 1+2lambda = -150399 ratio =
-1.0000132979607577
leur a peu pres somme = 2.0000000000176833

x = 75300 1-2lambda = -150599 1+2lambda = 150601 ratio =

```

```

-0.999986719875698
et l autre
-x = -75300 1-2lambda = 150601 1+2lambda = -150599 ratio =
-1.000013280300666
leur a peu pres somme = 2.0000000000176364

x = 75400 1-2lambda = -150799 1+2lambda = 150801 ratio =
-0.9999867374884782
et l autre
-x = -75400 1-2lambda = 150801 1+2lambda = -150799 ratio =
-1.0000132626874183
leur a peu pres somme = 2.00000000001758966

x = 75500 1-2lambda = -150999 1+2lambda = 151001 ratio =
-0.9999867550546023
et l autre
-x = -75500 1-2lambda = 151001 1+2lambda = -150999 ratio =
-1.0000132451208286
leur a peu pres somme = 2.0000000000175431

x = 75600 1-2lambda = -151199 1+2lambda = 151201 ratio =
-0.9999867725742555
et l autre
-x = -75600 1-2lambda = 151201 1+2lambda = -151199 ratio =
-1.0000132276007117
leur a peu pres somme = 2.0000000000174967

x = 75700 1-2lambda = -151399 1+2lambda = 151401 ratio =
-0.9999867900476219
et l autre
-x = -75700 1-2lambda = 151401 1+2lambda = -151399 ratio =
-1.0000132101268833
leur a peu pres somme = 2.00000000001745053

x = 75800 1-2lambda = -151599 1+2lambda = 151601 ratio =
-0.9999868074748848
et l autre
-x = -75800 1-2lambda = 151601 1+2lambda = -151599 ratio =
-1.0000131926991602
leur a peu pres somme = 2.0000000000174045

x = 75900 1-2lambda = -151799 1+2lambda = 151801 ratio =
-0.9999868248562263
et l autre
-x = -75900 1-2lambda = 151801 1+2lambda = -151799 ratio =
-1.0000131753173604
leur a peu pres somme = 2.00000000001735865

x = 76000 1-2lambda = -151999 1+2lambda = 152001 ratio =
-0.9999868421918277
et l autre
-x = -76000 1-2lambda = 152001 1+2lambda = -151999 ratio =
-1.0000131579813025
leur a peu pres somme = 2.000000000017313

x = 76100 1-2lambda = -152199 1+2lambda = 152201 ratio =

```



```

-0.9999868594818694
et l autre
-x = -76100 1-2lambda = 152201 1+2lambda = -152199 ratio =
-1.0000131406908062
leur a peu pres somme = 2.00000000001726757

x = 76200 1-2lambda = -152399 1+2lambda = 152401 ratio =
-0.9999868767265306
et l autre
-x = -76200 1-2lambda = 152401 1+2lambda = -152399 ratio =
-1.000013123445692
leur a peu pres somme = 2.00000000001722227

x = 76300 1-2lambda = -152599 1+2lambda = 152601 ratio =
-0.99998689392599
et l autre
-x = -76300 1-2lambda = 152601 1+2lambda = -152599 ratio =
-1.0000131062457813
leur a peu pres somme = 2.00000000001717715

x = 76400 1-2lambda = -152799 1+2lambda = 152801 ratio =
-0.9999869110804248
et l autre
-x = -76400 1-2lambda = 152801 1+2lambda = -152799 ratio =
-1.0000130890908971
leur a peu pres somme = 2.0000000000171322

x = 76500 1-2lambda = -152999 1+2lambda = 153001 ratio =
-0.9999869281900118
et l autre
-x = -76500 1-2lambda = 153001 1+2lambda = -152999 ratio =
-1.0000130719808626
leur a peu pres somme = 2.00000000001708744

x = 76600 1-2lambda = -153199 1+2lambda = 153201 ratio =
-0.9999869452549265
et l autre
-x = -76600 1-2lambda = 153201 1+2lambda = -153199 ratio =
-1.000013054915502
leur a peu pres somme = 2.00000000001704286

x = 76700 1-2lambda = -153399 1+2lambda = 153401 ratio =
-0.9999869622753437
et l autre
-x = -76700 1-2lambda = 153401 1+2lambda = -153399 ratio =
-1.0000130378946408
leur a peu pres somme = 2.00000000001699845

x = 76800 1-2lambda = -153599 1+2lambda = 153601 ratio =
-0.9999869792514372
et l autre
-x = -76800 1-2lambda = 153601 1+2lambda = -153599 ratio =
-1.0000130209181048
leur a peu pres somme = 2.0000000000169542

x = 76900 1-2lambda = -153799 1+2lambda = 153801 ratio =

```

```

-0.9999869961833798
et l autre
-x = -76900 1-2lambda = 153801 1+2lambda = -153799 ratio =
-1.0000130039857216
leur a peu pres somme = 2.0000000000169101

x = 77000 1-2lambda = -153999 1+2lambda = 154001 ratio =
-0.9999870130713437
et l autre
-x = -77000 1-2lambda = 154001 1+2lambda = -153999 ratio =
-1.000012987097319
leur a peu pres somme = 2.00000000001686624

x = 77100 1-2lambda = -154199 1+2lambda = 154201 ratio =
-0.9999870299154999
et l autre
-x = -77100 1-2lambda = 154201 1+2lambda = -154199 ratio =
-1.0000129702527254
leur a peu pres somme = 2.00000000001682254

x = 77200 1-2lambda = -154399 1+2lambda = 154401 ratio =
-0.9999870467160187
et l autre
-x = -77200 1-2lambda = 154401 1+2lambda = -154399 ratio =
-1.000012953451771
leur a peu pres somme = 2.000000000016779

x = 77300 1-2lambda = -154599 1+2lambda = 154601 ratio =
-0.9999870634730694
et l autre
-x = -77300 1-2lambda = 154601 1+2lambda = -154599 ratio =
-1.0000129366942865
leur a peu pres somme = 2.0000000000167356

x = 77400 1-2lambda = -154799 1+2lambda = 154801 ratio =
-0.9999870801868205
et l autre
-x = -77400 1-2lambda = 154801 1+2lambda = -154799 ratio =
-1.0000129199801033
leur a peu pres somme = 2.0000000000166924

x = 77500 1-2lambda = -154999 1+2lambda = 155001 ratio =
-0.9999870968574396
et l autre
-x = -77500 1-2lambda = 155001 1+2lambda = -154999 ratio =
-1.0000129033090537
leur a peu pres somme = 2.00000000001664935

x = 77600 1-2lambda = -155199 1+2lambda = 155201 ratio =
-0.9999871134850935
et l autre
-x = -77600 1-2lambda = 155201 1+2lambda = -155199 ratio =
-1.000012886680971
leur a peu pres somme = 2.00000000001660645

x = 77700 1-2lambda = -155399 1+2lambda = 155401 ratio =

```

```

-0.9999871300699481
et l autre
-x = -77700 1-2lambda = 155401 1+2lambda = -155399 ratio =
-1.0000128700956892
leur a peu pres somme = 2.00000000001656373

x = 77800 1-2lambda = -155599 1+2lambda = 155601 ratio =
-0.9999871466121683
et l autre
-x = -77800 1-2lambda = 155601 1+2lambda = -155599 ratio =
-1.0000128535530435
leur a peu pres somme = 2.0000000000165212

x = 77900 1-2lambda = -155799 1+2lambda = 155801 ratio =
-0.9999871631119184
et l autre
-x = -77900 1-2lambda = 155801 1+2lambda = -155799 ratio =
-1.0000128370528694
leur a peu pres somme = 2.00000000001647877

x = 78000 1-2lambda = -155999 1+2lambda = 156001 ratio =
-0.9999871795693618
et l autre
-x = -78000 1-2lambda = 156001 1+2lambda = -155999 ratio =
-1.0000128205950038
leur a peu pres somme = 2.00000000001643654

x = 78100 1-2lambda = -156199 1+2lambda = 156201 ratio =
-0.9999871959846608
et l autre
-x = -78100 1-2lambda = 156201 1+2lambda = -156199 ratio =
-1.0000128041792842
leur a peu pres somme = 2.0000000000163945

x = 78200 1-2lambda = -156399 1+2lambda = 156401 ratio =
-0.9999872123579773
et l autre
-x = -78200 1-2lambda = 156401 1+2lambda = -156399 ratio =
-1.0000127878055487
leur a peu pres somme = 2.0000000000163526

x = 78300 1-2lambda = -156599 1+2lambda = 156601 ratio =
-0.999987228689472
et l autre
-x = -78300 1-2lambda = 156601 1+2lambda = -156599 ratio =
-1.0000127714736364
leur a peu pres somme = 2.00000000001631086

x = 78400 1-2lambda = -156799 1+2lambda = 156801 ratio =
-0.999987244979305
et l autre
-x = -78400 1-2lambda = 156801 1+2lambda = -156799 ratio =
-1.0000127551833877
leur a peu pres somme = 2.0000000000162693

x = 78500 1-2lambda = -156999 1+2lambda = 157001 ratio =

```

```

-0.9999872612276355
et l autre
-x = -78500 1-2lambda = 157001 1+2lambda = -156999 ratio =
-1.000012738934643
leur a peu pres somme = 2.0000000000162278

x = 78600 1-2lambda = -157199 1+2lambda = 157201 ratio =
-0.9999872774346219
et l autre
-x = -78600 1-2lambda = 157201 1+2lambda = -157199 ratio =
-1.0000127227272437
leur a peu pres somme = 2.00000000001618656

x = 78700 1-2lambda = -157399 1+2lambda = 157401 ratio =
-0.9999872936004218
et l autre
-x = -78700 1-2lambda = 157401 1+2lambda = -157399 ratio =
-1.0000127065610327
leur a peu pres somme = 2.00000000001614544

x = 78800 1-2lambda = -157599 1+2lambda = 157601 ratio =
-0.9999873097251921
et l autre
-x = -78800 1-2lambda = 157601 1+2lambda = -157599 ratio =
-1.000012690435853
leur a peu pres somme = 2.00000000001610454

x = 78900 1-2lambda = -157799 1+2lambda = 157801 ratio =
-0.9999873258090887
et l autre
-x = -78900 1-2lambda = 157801 1+2lambda = -157799 ratio =
-1.0000126743515485
leur a peu pres somme = 2.00000000001606373

x = 79000 1-2lambda = -157999 1+2lambda = 158001 ratio =
-0.9999873418522668
et l autre
-x = -79000 1-2lambda = 158001 1+2lambda = -157999 ratio =
-1.000012658307964
leur a peu pres somme = 2.0000000000160231

x = 79100 1-2lambda = -158199 1+2lambda = 158201 ratio =
-0.9999873578548808
et l autre
-x = -79100 1-2lambda = 158201 1+2lambda = -158199 ratio =
-1.0000126423049451
leur a peu pres somme = 2.0000000000159826

x = 79200 1-2lambda = -158399 1+2lambda = 158401 ratio =
-0.9999873738170845
et l autre
-x = -79200 1-2lambda = 158401 1+2lambda = -158399 ratio =
-1.0000126263423381
leur a peu pres somme = 2.00000000001594227

x = 79300 1-2lambda = -158599 1+2lambda = 158601 ratio =

```

```

-0.9999873897390307
et l autre
-x = -79300 1-2lambda = 158601 1+2lambda = -158599 ratio =
-1.00001261041999
leur a peu pres somme = 2.0000000000159021

x = 79400 1-2lambda = -158799 1+2lambda = 158801 ratio =
-0.9999874056208714
et l autre
-x = -79400 1-2lambda = 158801 1+2lambda = -158799 ratio =
-1.000012594537749
leur a peu pres somme = 2.00000000001586202

x = 79500 1-2lambda = -158999 1+2lambda = 159001 ratio =
-0.9999874214627581
et l autre
-x = -79500 1-2lambda = 159001 1+2lambda = -158999 ratio =
-1.0000125786954634
leur a peu pres somme = 2.00000000001582214

x = 79600 1-2lambda = -159199 1+2lambda = 159201 ratio =
-0.9999874372648413
et l autre
-x = -79600 1-2lambda = 159201 1+2lambda = -159199 ratio =
-1.000012562892983
leur a peu pres somme = 2.00000000001578244

x = 79700 1-2lambda = -159399 1+2lambda = 159401 ratio =
-0.9999874530272709
et l autre
-x = -79700 1-2lambda = 159401 1+2lambda = -159399 ratio =
-1.0000125471301577
leur a peu pres somme = 2.00000000001574287

x = 79800 1-2lambda = -159599 1+2lambda = 159601 ratio =
-0.9999874687501958
et l autre
-x = -79800 1-2lambda = 159601 1+2lambda = -159599 ratio =
-1.0000125314068384
leur a peu pres somme = 2.00000000001570344

x = 79900 1-2lambda = -159799 1+2lambda = 159801 ratio =
-0.9999874844337645
et l autre
-x = -79900 1-2lambda = 159801 1+2lambda = -159799 ratio =
-1.000012515722877
leur a peu pres somme = 2.00000000001566414

x = 80000 1-2lambda = -159999 1+2lambda = 160001 ratio =
-0.9999875000781245
et l autre
-x = -80000 1-2lambda = 160001 1+2lambda = -159999 ratio =
-1.0000125000781255
leur a peu pres somme = 2.000000000015625

x = 80100 1-2lambda = -160199 1+2lambda = 160201 ratio =

```

```

-0.9999875156834227
et l autre
-x = -80100 1-2lambda = 160201 1+2lambda = -160199 ratio =
-1.0000124844724374
leur a peu pres somme = 2.000000000015586

x = 80200 1-2lambda = -160399 1+2lambda = 160401 ratio =
-0.9999875312498052
et l autre
-x = -80200 1-2lambda = 160401 1+2lambda = -160399 ratio =
-1.0000124689056664
leur a peu pres somme = 2.00000000001554716

x = 80300 1-2lambda = -160599 1+2lambda = 160601 ratio =
-0.9999875467774173
et l autre
-x = -80300 1-2lambda = 160601 1+2lambda = -160599 ratio =
-1.0000124533776673
leur a peu pres somme = 2.0000000000155085

x = 80400 1-2lambda = -160799 1+2lambda = 160801 ratio =
-0.9999875622664038
et l autre
-x = -80400 1-2lambda = 160801 1+2lambda = -160799 ratio =
-1.0000124378882953
leur a peu pres somme = 2.00000000001546994

x = 80500 1-2lambda = -160999 1+2lambda = 161001 ratio =
-0.9999875777169086
et l autre
-x = -80500 1-2lambda = 161001 1+2lambda = -160999 ratio =
-1.0000124224374065
leur a peu pres somme = 2.00000000001543152

x = 80600 1-2lambda = -161199 1+2lambda = 161201 ratio =
-0.9999875931290749
et l autre
-x = -80600 1-2lambda = 161201 1+2lambda = -161199 ratio =
-1.0000124070248575
leur a peu pres somme = 2.00000000001539324

x = 80700 1-2lambda = -161399 1+2lambda = 161401 ratio =
-0.9999876085030452
et l autre
-x = -80700 1-2lambda = 161401 1+2lambda = -161399 ratio =
-1.000012391650506
leur a peu pres somme = 2.0000000000153551

x = 80800 1-2lambda = -161599 1+2lambda = 161601 ratio =
-0.9999876238389614
et l autre
-x = -80800 1-2lambda = 161601 1+2lambda = -161599 ratio =
-1.00001237631421
leur a peu pres somme = 2.00000000001531713

x = 80900 1-2lambda = -161799 1+2lambda = 161801 ratio =

```

```

-0.9999876391369645
et l autre
-x = -80900 1-2lambda = 161801 1+2lambda = -161799 ratio =
-1.0000123610158282
leur a peu pres somme = 2.0000000000152793

x = 81000 1-2lambda = -161999 1+2lambda = 162001 ratio =
-0.9999876543971951
et l autre
-x = -81000 1-2lambda = 162001 1+2lambda = -161999 ratio =
-1.0000123457552208
leur a peu pres somme = 2.0000000000152416

x = 81100 1-2lambda = -162199 1+2lambda = 162201 ratio =
-0.9999876696197927
et l autre
-x = -81100 1-2lambda = 162201 1+2lambda = -162199 ratio =
-1.0000123305322475
leur a peu pres somme = 2.000000000015204

x = 81200 1-2lambda = -162399 1+2lambda = 162401 ratio =
-0.9999876848048965
et l autre
-x = -81200 1-2lambda = 162401 1+2lambda = -162399 ratio =
-1.0000123153467695
leur a peu pres somme = 2.0000000000151662

x = 81300 1-2lambda = -162599 1+2lambda = 162601 ratio =
-0.9999876999526448
et l autre
-x = -81300 1-2lambda = 162601 1+2lambda = -162599 ratio =
-1.0000123001986483
leur a peu pres somme = 2.0000000000151293

x = 81400 1-2lambda = -162799 1+2lambda = 162801 ratio =
-0.9999877150631753
et l autre
-x = -81400 1-2lambda = 162801 1+2lambda = -162799 ratio =
-1.0000122850877462
leur a peu pres somme = 2.00000000001509215

x = 81500 1-2lambda = -162999 1+2lambda = 163001 ratio =
-0.9999877301366249
et l autre
-x = -81500 1-2lambda = 163001 1+2lambda = -162999 ratio =
-1.0000122700139265
leur a peu pres somme = 2.00000000001505516

x = 81600 1-2lambda = -163199 1+2lambda = 163201 ratio =
-0.99998774517313
et l autre
-x = -81600 1-2lambda = 163201 1+2lambda = -163199 ratio =
-1.0000122549770525
leur a peu pres somme = 2.00000000001501825

x = 81700 1-2lambda = -163399 1+2lambda = 163401 ratio =

```

```

-0.9999877601728263
et l autre
-x = -81700 1-2lambda = 163401 1+2lambda = -163399 ratio =
-1.0000122399769888
leur a peu pres somme = 2.00000000001498153

x = 81800 1-2lambda = -163599 1+2lambda = 163601 ratio =
-0.9999877751358488
et l autre
-x = -81800 1-2lambda = 163601 1+2lambda = -163599 ratio =
-1.0000122250136003
leur a peu pres somme = 2.00000000001494493

x = 81900 1-2lambda = -163799 1+2lambda = 163801 ratio =
-0.9999877900623317
et l autre
-x = -81900 1-2lambda = 163801 1+2lambda = -163799 ratio =
-1.0000122100867526
leur a peu pres somme = 2.00000000001490843

x = 82000 1-2lambda = -163999 1+2lambda = 164001 ratio =
-0.9999878049524088
et l autre
-x = -82000 1-2lambda = 164001 1+2lambda = -163999 ratio =
-1.0000121951963121
leur a peu pres somme = 2.0000000000148721

x = 82100 1-2lambda = -164199 1+2lambda = 164201 ratio =
-0.9999878198062131
et l autre
-x = -82100 1-2lambda = 164201 1+2lambda = -164199 ratio =
-1.0000121803421458
leur a peu pres somme = 2.00000000001483587

x = 82200 1-2lambda = -164399 1+2lambda = 164401 ratio =
-0.999987834623877
et l autre
-x = -82200 1-2lambda = 164401 1+2lambda = -164399 ratio =
-1.0000121655241212
leur a peu pres somme = 2.0000000000147998

x = 82300 1-2lambda = -164599 1+2lambda = 164601 ratio =
-0.9999878494055322
et l autre
-x = -82300 1-2lambda = 164601 1+2lambda = -164599 ratio =
-1.0000121507421065
leur a peu pres somme = 2.0000000000147639

x = 82400 1-2lambda = -164799 1+2lambda = 164801 ratio =
-0.9999878641513098
et l autre
-x = -82400 1-2lambda = 164801 1+2lambda = -164799 ratio =
-1.0000121359959708
leur a peu pres somme = 2.00000000001472804

x = 82500 1-2lambda = -164999 1+2lambda = 165001 ratio =

```



```

-0.9999878788613402
et l autre
-x = -82500 1-2lambda = 165001 1+2lambda = -164999 ratio =
-1.0000121212855835
leur a peu pres somme = 2.0000000000146924

x = 82600 1-2lambda = -165199 1+2lambda = 165201 ratio =
-0.9999878935357535
et l autre
-x = -82600 1-2lambda = 165201 1+2lambda = -165199 ratio =
-1.0000121066108147
leur a peu pres somme = 2.0000000000146568

x = 82700 1-2lambda = -165399 1+2lambda = 165401 ratio =
-0.9999879081746785
et l autre
-x = -82700 1-2lambda = 165401 1+2lambda = -165399 ratio =
-1.0000120919715354
leur a peu pres somme = 2.00000000001462137

x = 82800 1-2lambda = -165599 1+2lambda = 165601 ratio =
-0.9999879227782441
et l autre
-x = -82800 1-2lambda = 165601 1+2lambda = -165599 ratio =
-1.0000120773676169
leur a peu pres somme = 2.0000000000145861

x = 82900 1-2lambda = -165799 1+2lambda = 165801 ratio =
-0.9999879373465781
et l autre
-x = -82900 1-2lambda = 165801 1+2lambda = -165799 ratio =
-1.0000120627989313
leur a peu pres somme = 2.00000000001455094

x = 83000 1-2lambda = -165999 1+2lambda = 166001 ratio =
-0.9999879518798079
et l autre
-x = -83000 1-2lambda = 166001 1+2lambda = -165999 ratio =
-1.000012048265351
leur a peu pres somme = 2.0000000000145159

x = 83100 1-2lambda = -166199 1+2lambda = 166201 ratio =
-0.9999879663780603
et l autre
-x = -83100 1-2lambda = 166201 1+2lambda = -166199 ratio =
-1.0000120337667495
leur a peu pres somme = 2.000000000014481

x = 83200 1-2lambda = -166399 1+2lambda = 166401 ratio =
-0.9999879808414613
et l autre
-x = -83200 1-2lambda = 166401 1+2lambda = -166399 ratio =
-1.0000120193030007
leur a peu pres somme = 2.0000000000144462

x = 83300 1-2lambda = -166599 1+2lambda = 166601 ratio =

```

```

-0.9999879952701365
et l autre
-x = -83300 1-2lambda = 166601 1+2lambda = -166599 ratio =
-1.000012004873979
leur a peu pres somme = 2.00000000001441154

x = 83400 1-2lambda = -166799 1+2lambda = 166801 ratio =
-0.9999880096642106
et l autre
-x = -83400 1-2lambda = 166801 1+2lambda = -166799 ratio =
-1.0000119904795592
leur a peu pres somme = 2.000000000014377

x = 83500 1-2lambda = -166999 1+2lambda = 167001 ratio =
-0.9999880240238083
et l autre
-x = -83500 1-2lambda = 167001 1+2lambda = -166999 ratio =
-1.0000119761196176
leur a peu pres somme = 2.00000000001434257

x = 83600 1-2lambda = -167199 1+2lambda = 167201 ratio =
-0.9999880383490529
et l autre
-x = -83600 1-2lambda = 167201 1+2lambda = -167199 ratio =
-1.00001196179403
leur a peu pres somme = 2.0000000000143083

x = 83700 1-2lambda = -167399 1+2lambda = 167401 ratio =
-0.9999880526400678
et l autre
-x = -83700 1-2lambda = 167401 1+2lambda = -167399 ratio =
-1.0000119475026732
leur a peu pres somme = 2.0000000000142741

x = 83800 1-2lambda = -167599 1+2lambda = 167601 ratio =
-0.9999880668969755
et l autre
-x = -83800 1-2lambda = 167601 1+2lambda = -167599 ratio =
-1.0000119332454251
leur a peu pres somme = 2.00000000001424008

x = 83900 1-2lambda = -167799 1+2lambda = 167801 ratio =
-0.999988081119898
et l autre
-x = -83900 1-2lambda = 167801 1+2lambda = -167799 ratio =
-1.0000119190221635
leur a peu pres somme = 2.00000000001420615

x = 84000 1-2lambda = -167999 1+2lambda = 168001 ratio =
-0.9999880953089565
et l autre
-x = -84000 1-2lambda = 168001 1+2lambda = -167999 ratio =
-1.000011904832767
leur a peu pres somme = 2.00000000001417235

x = 84100 1-2lambda = -168199 1+2lambda = 168201 ratio =

```

```

-0.999988109464272
et l autre
-x = -84100 1-2lambda = 168201 1+2lambda = -168199 ratio =
-1.0000118906771147
leur a peu pres somme = 2.00000000001413865

x = 84200 1-2lambda = -168399 1+2lambda = 168401 ratio =
-0.9999881235859645
et l autre
-x = -84200 1-2lambda = 168401 1+2lambda = -168399 ratio =
-1.0000118765550865
leur a peu pres somme = 2.00000000001410507

x = 84300 1-2lambda = -168599 1+2lambda = 168601 ratio =
-0.9999881376741537
et l autre
-x = -84300 1-2lambda = 168601 1+2lambda = -168599 ratio =
-1.0000118624665626
leur a peu pres somme = 2.00000000001407163

x = 84400 1-2lambda = -168799 1+2lambda = 168801 ratio =
-0.9999881517289589
et l autre
-x = -84400 1-2lambda = 168801 1+2lambda = -168799 ratio =
-1.0000118484114242
leur a peu pres somme = 2.00000000001403833

x = 84500 1-2lambda = -168999 1+2lambda = 169001 ratio =
-0.9999881657504985
et l autre
-x = -84500 1-2lambda = 169001 1+2lambda = -168999 ratio =
-1.0000118343895525
leur a peu pres somme = 2.0000000000140051

x = 84600 1-2lambda = -169199 1+2lambda = 169201 ratio =
-0.9999881797388904
et l autre
-x = -84600 1-2lambda = 169201 1+2lambda = -169199 ratio =
-1.0000118204008297
leur a peu pres somme = 2.00000000001397202

x = 84700 1-2lambda = -169399 1+2lambda = 169401 ratio =
-0.9999881936942521
et l autre
-x = -84700 1-2lambda = 169401 1+2lambda = -169399 ratio =
-1.0000118064451384
leur a peu pres somme = 2.00000000001393907

x = 84800 1-2lambda = -169599 1+2lambda = 169601 ratio =
-0.9999882076167004
et l autre
-x = -84800 1-2lambda = 169601 1+2lambda = -169599 ratio =
-1.0000117925223615
leur a peu pres somme = 2.0000000000139062

x = 84900 1-2lambda = -169799 1+2lambda = 169801 ratio =

```

```

-0.9999882215063516
et l autre
-x = -84900 1-2lambda = 169801 1+2lambda = -169799 ratio =
-1.000011778632383
leur a peu pres somme = 2.00000000001387344

x = 85000 1-2lambda = -169999 1+2lambda = 170001 ratio =
-0.9999882353633214
et l autre
-x = -85000 1-2lambda = 170001 1+2lambda = -169999 ratio =
-1.000011764775087
leur a peu pres somme = 2.00000000001384084

x = 85100 1-2lambda = -170199 1+2lambda = 170201 ratio =
-0.9999882491877251
et l autre
-x = -85100 1-2lambda = 170201 1+2lambda = -170199 ratio =
-1.000011750950358
leur a peu pres somme = 2.00000000001380833

x = 85200 1-2lambda = -170399 1+2lambda = 170401 ratio =
-0.9999882629796774
et l autre
-x = -85200 1-2lambda = 170401 1+2lambda = -170399 ratio =
-1.000011737158082
leur a peu pres somme = 2.0000000000137759

x = 85300 1-2lambda = -170599 1+2lambda = 170601 ratio =
-0.9999882767392922
et l autre
-x = -85300 1-2lambda = 170601 1+2lambda = -170599 ratio =
-1.0000117233981443
leur a peu pres somme = 2.00000000001374367

x = 85400 1-2lambda = -170799 1+2lambda = 170801 ratio =
-0.9999882904666835
et l autre
-x = -85400 1-2lambda = 170801 1+2lambda = -170799 ratio =
-1.0000117096704313
leur a peu pres somme = 2.00000000001371148

x = 85500 1-2lambda = -170999 1+2lambda = 171001 ratio =
-0.9999883041619639
et l autre
-x = -85500 1-2lambda = 171001 1+2lambda = -170999 ratio =
-1.0000116959748302
leur a peu pres somme = 2.0000000000136794

x = 85600 1-2lambda = -171199 1+2lambda = 171201 ratio =
-0.9999883178252463
et l autre
-x = -85600 1-2lambda = 171201 1+2lambda = -171199 ratio =
-1.0000116823112284
leur a peu pres somme = 2.0000000000136475

x = 85700 1-2lambda = -171399 1+2lambda = 171401 ratio =

```

```

-0.9999883314566426
et l autre
-x = -85700 1-2lambda = 171401 1+2lambda = -171399 ratio =
-1.000011668679514
leur a peu pres somme = 2.00000000001361564

x = 85800 1-2lambda = -171599 1+2lambda = 171601 ratio =
-0.9999883450562642
et l autre
-x = -85800 1-2lambda = 171601 1+2lambda = -171599 ratio =
-1.000011655079575
leur a peu pres somme = 2.00000000001358393

x = 85900 1-2lambda = -171799 1+2lambda = 171801 ratio =
-0.9999883586242222
et l autre
-x = -85900 1-2lambda = 171801 1+2lambda = -171799 ratio =
-1.000011641511301
leur a peu pres somme = 2.0000000000135523

x = 86000 1-2lambda = -171999 1+2lambda = 172001 ratio =
-0.999988372160627
et l autre
-x = -86000 1-2lambda = 172001 1+2lambda = -171999 ratio =
-1.0000116279745812
leur a peu pres somme = 2.00000000001352083

x = 86100 1-2lambda = -172199 1+2lambda = 172201 ratio =
-0.9999883856655885
et l autre
-x = -86100 1-2lambda = 172201 1+2lambda = -172199 ratio =
-1.0000116144693059
leur a peu pres somme = 2.00000000001348943

x = 86200 1-2lambda = -172399 1+2lambda = 172401 ratio =
-0.9999883991392161
et l autre
-x = -86200 1-2lambda = 172401 1+2lambda = -172399 ratio =
-1.0000116009953655
leur a peu pres somme = 2.00000000001345817

x = 86300 1-2lambda = -172599 1+2lambda = 172601 ratio =
-0.9999884125816189
et l autre
-x = -86300 1-2lambda = 172601 1+2lambda = -172599 ratio =
-1.000011587552651
leur a peu pres somme = 2.000000000013427

x = 86400 1-2lambda = -172799 1+2lambda = 172801 ratio =
-0.9999884259929052
et l autre
-x = -86400 1-2lambda = 172801 1+2lambda = -172799 ratio =
-1.000011574141054
leur a peu pres somme = 2.0000000000133959

x = 86500 1-2lambda = -172999 1+2lambda = 173001 ratio =

```

```

-0.9999884393731828
et l autre
-x = -86500 1-2lambda = 173001 1+2lambda = -172999 ratio =
-1.000011560760467
leur a peu pres somme = 2.00000000001336495

x = 86600 1-2lambda = -173199 1+2lambda = 173201 ratio =
-0.9999884527225593
et l autre
-x = -86600 1-2lambda = 173201 1+2lambda = -173199 ratio =
-1.0000115474107818
leur a peu pres somme = 2.00000000001333413

x = 86700 1-2lambda = -173399 1+2lambda = 173401 ratio =
-0.9999884660411417
et l autre
-x = -86700 1-2lambda = 173401 1+2lambda = -173399 ratio =
-1.000011534091892
leur a peu pres somme = 2.00000000001330336

x = 86800 1-2lambda = -173599 1+2lambda = 173601 ratio =
-0.9999884793290361
et l autre
-x = -86800 1-2lambda = 173601 1+2lambda = -173599 ratio =
-1.0000115208036913
leur a peu pres somme = 2.00000000001327276

x = 86900 1-2lambda = -173799 1+2lambda = 173801 ratio =
-0.9999884925863488
et l autre
-x = -86900 1-2lambda = 173801 1+2lambda = -173799 ratio =
-1.0000115075460734
leur a peu pres somme = 2.0000000000132422

x = 87000 1-2lambda = -173999 1+2lambda = 174001 ratio =
-0.999988505813185
et l autre
-x = -87000 1-2lambda = 174001 1+2lambda = -173999 ratio =
-1.0000114943189329
leur a peu pres somme = 2.0000000000132118

x = 87100 1-2lambda = -174199 1+2lambda = 174201 ratio =
-0.9999885190096498
et l autre
-x = -87100 1-2lambda = 174201 1+2lambda = -174199 ratio =
-1.000011481122165
leur a peu pres somme = 2.00000000001318146

x = 87200 1-2lambda = -174399 1+2lambda = 174401 ratio =
-0.9999885321758476
et l autre
-x = -87200 1-2lambda = 174401 1+2lambda = -174399 ratio =
-1.0000114679556649
leur a peu pres somme = 2.00000000001315126

x = 87300 1-2lambda = -174599 1+2lambda = 174601 ratio =

```

```

-0.9999885453118825
et l autre
-x = -87300 1-2lambda = 174601 1+2lambda = -174599 ratio =
-1.0000114548193288
leur a peu pres somme = 2.00000000001312115

x = 87400 1-2lambda = -174799 1+2lambda = 174801 ratio =
-0.999988558417858
et l autre
-x = -87400 1-2lambda = 174801 1+2lambda = -174799 ratio =
-1.0000114417130532
leur a peu pres somme = 2.00000000001309113

x = 87500 1-2lambda = -174999 1+2lambda = 175001 ratio =
-0.9999885714938772
et l autre
-x = -87500 1-2lambda = 175001 1+2lambda = -174999 ratio =
-1.000011428636735
leur a peu pres somme = 2.0000000000130612

x = 87600 1-2lambda = -175199 1+2lambda = 175201 ratio =
-0.9999885845400426
et l autre
-x = -87600 1-2lambda = 175201 1+2lambda = -175199 ratio =
-1.0000114155902717
leur a peu pres somme = 2.00000000001303144

x = 87700 1-2lambda = -175399 1+2lambda = 175401 ratio =
-0.9999885975564563
et l autre
-x = -87700 1-2lambda = 175401 1+2lambda = -175399 ratio =
-1.000011402573561
leur a peu pres somme = 2.00000000001300173

x = 87800 1-2lambda = -175599 1+2lambda = 175601 ratio =
-0.9999886105432202
et l autre
-x = -87800 1-2lambda = 175601 1+2lambda = -175599 ratio =
-1.000011389586501
leur a peu pres somme = 2.0000000000129721

x = 87900 1-2lambda = -175799 1+2lambda = 175801 ratio =
-0.9999886235004352
et l autre
-x = -87900 1-2lambda = 175801 1+2lambda = -175799 ratio =
-1.000011376628991
leur a peu pres somme = 2.00000000001294262

x = 88000 1-2lambda = -175999 1+2lambda = 176001 ratio =
-0.9999886364282021
et l autre
-x = -88000 1-2lambda = 176001 1+2lambda = -175999 ratio =
-1.00001136370093
leur a peu pres somme = 2.00000000001291323

x = 88100 1-2lambda = -176199 1+2lambda = 176201 ratio =

```

```

-0.9999886493266213
et l autre
-x = -88100 1-2lambda = 176201 1+2lambda = -176199 ratio =
-1.000011350802218
leur a peu pres somme = 2.0000000000128839

x = 88200 1-2lambda = -176399 1+2lambda = 176401 ratio =
-0.9999886621957925
et l autre
-x = -88200 1-2lambda = 176401 1+2lambda = -176399 ratio =
-1.0000113379327547
leur a peu pres somme = 2.0000000000128547

x = 88300 1-2lambda = -176599 1+2lambda = 176601 ratio =
-0.9999886750358152
et l autre
-x = -88300 1-2lambda = 176601 1+2lambda = -176599 ratio =
-1.0000113250924412
leur a peu pres somme = 2.00000000001282565

x = 88400 1-2lambda = -176799 1+2lambda = 176801 ratio =
-0.9999886878467882
et l autre
-x = -88400 1-2lambda = 176801 1+2lambda = -176799 ratio =
-1.000011312281178
leur a peu pres somme = 2.0000000000127966

x = 88500 1-2lambda = -176999 1+2lambda = 177001 ratio =
-0.99998870062881
et l autre
-x = -88500 1-2lambda = 177001 1+2lambda = -176999 ratio =
-1.0000112994988672
leur a peu pres somme = 2.00000000001276774

x = 88600 1-2lambda = -177199 1+2lambda = 177201 ratio =
-0.9999887133819787
et l autre
-x = -88600 1-2lambda = 177201 1+2lambda = -177199 ratio =
-1.0000112867454105
leur a peu pres somme = 2.0000000000127389

x = 88700 1-2lambda = -177399 1+2lambda = 177401 ratio =
-0.9999887261063918
et l autre
-x = -88700 1-2lambda = 177401 1+2lambda = -177399 ratio =
-1.0000112740207103
leur a peu pres somme = 2.0000000000127102

x = 88800 1-2lambda = -177599 1+2lambda = 177601 ratio =
-0.9999887388021463
et l autre
-x = -88800 1-2lambda = 177601 1+2lambda = -177599 ratio =
-1.0000112613246697
leur a peu pres somme = 2.0000000000126816

x = 88900 1-2lambda = -177799 1+2lambda = 177801 ratio =

```



```

-0.9999887514693393
et l autre
-x = -88900 1-2lambda = 177801 1+2lambda = -177799 ratio =
-1.0000112486571915
leur a peu pres somme = 2.0000000000126531

x = 89000 1-2lambda = -177999 1+2lambda = 178001 ratio =
-0.9999887641080668
et l autre
-x = -89000 1-2lambda = 178001 1+2lambda = -177999 ratio =
-1.0000112360181799
leur a peu pres somme = 2.00000000001262466

x = 89100 1-2lambda = -178199 1+2lambda = 178201 ratio =
-0.9999887767184247
et l autre
-x = -89100 1-2lambda = 178201 1+2lambda = -178199 ratio =
-1.0000112234075387
leur a peu pres somme = 2.00000000001259632

x = 89200 1-2lambda = -178399 1+2lambda = 178401 ratio =
-0.9999887893005084
et l autre
-x = -89200 1-2lambda = 178401 1+2lambda = -178399 ratio =
-1.0000112108251729
leur a peu pres somme = 2.00000000001256812

x = 89300 1-2lambda = -178599 1+2lambda = 178601 ratio =
-0.9999888018544129
et l autre
-x = -89300 1-2lambda = 178601 1+2lambda = -178599 ratio =
-1.000011198270987
leur a peu pres somme = 2.00000000001253997

x = 89400 1-2lambda = -178799 1+2lambda = 178801 ratio =
-0.9999888143802328
et l autre
-x = -89400 1-2lambda = 178801 1+2lambda = -178799 ratio =
-1.0000111857448868
leur a peu pres somme = 2.00000000001251195

x = 89500 1-2lambda = -178999 1+2lambda = 179001 ratio =
-0.9999888268780621
et l autre
-x = -89500 1-2lambda = 179001 1+2lambda = -178999 ratio =
-1.000011173246778
leur a peu pres somme = 2.000000000012484

x = 89600 1-2lambda = -179199 1+2lambda = 179201 ratio =
-0.9999888393479948
et l autre
-x = -89600 1-2lambda = 179201 1+2lambda = -179199 ratio =
-1.000011160776567
leur a peu pres somme = 2.00000000001245617

x = 89700 1-2lambda = -179399 1+2lambda = 179401 ratio =

```

```

-0.9999888517901238
et l autre
-x = -89700 1-2lambda = 179401 1+2lambda = -179399 ratio =
-1.0000111483341603
leur a peu pres somme = 2.000000000124284

x = 89800 1-2lambda = -179599 1+2lambda = 179601 ratio =
-0.9999888642045422
et l autre
-x = -89800 1-2lambda = 179601 1+2lambda = -179599 ratio =
-1.000011135919465
leur a peu pres somme = 2.0000000001240075

x = 89900 1-2lambda = -179799 1+2lambda = 179801 ratio =
-0.9999888765913426
et l autre
-x = -89900 1-2lambda = 179801 1+2lambda = -179799 ratio =
-1.000011123532389
leur a peu pres somme = 2.0000000001237317

x = 90000 1-2lambda = -179999 1+2lambda = 180001 ratio =
-0.999988888950617
et l autre
-x = -90000 1-2lambda = 180001 1+2lambda = -179999 ratio =
-1.000011111728398
leur a peu pres somme = 2.000000000123457

x = 90100 1-2lambda = -180199 1+2lambda = 180201 ratio =
-0.9999889012824568
et l autre
-x = -90100 1-2lambda = 180201 1+2lambda = -180199 ratio =
-1.000011098840726
leur a peu pres somme = 2.000000000123183

x = 90200 1-2lambda = -180399 1+2lambda = 180401 ratio =
-0.9999889135869535
et l autre
-x = -90200 1-2lambda = 180401 1+2lambda = -180399 ratio =
-1.0000110865359564
leur a peu pres somme = 2.0000000001229097

x = 90300 1-2lambda = -180599 1+2lambda = 180601 ratio =
-0.9999889258641979
et l autre
-x = -90300 1-2lambda = 180601 1+2lambda = -180599 ratio =
-1.00001107425844
leur a peu pres somme = 2.000000000122638

x = 90400 1-2lambda = -180799 1+2lambda = 180801 ratio =
-0.9999889381142804
et l autre
-x = -90400 1-2lambda = 180801 1+2lambda = -180799 ratio =
-1.0000110620080864
leur a peu pres somme = 2.000000000122367

x = 90500 1-2lambda = -180999 1+2lambda = 181001 ratio =

```

```

-0.999988950337291
et l autre
-x = -90500 1-2lambda = 181001 1+2lambda = -180999 ratio =
-1.0000110497848054
leur a peu pres somme = 2.0000000000122096

x = 90600 1-2lambda = -181199 1+2lambda = 181201 ratio =
-0.9999889625333194
et l autre
-x = -90600 1-2lambda = 181201 1+2lambda = -181199 ratio =
-1.0000110375885076
leur a peu pres somme = 2.0000000000121827

x = 90700 1-2lambda = -181399 1+2lambda = 181401 ratio =
-0.9999889747024547
et l autre
-x = -90700 1-2lambda = 181401 1+2lambda = -181399 ratio =
-1.0000110254191037
leur a peu pres somme = 2.00000000001215583

x = 90800 1-2lambda = -181599 1+2lambda = 181601 ratio =
-0.9999889868447861
et l autre
-x = -90800 1-2lambda = 181601 1+2lambda = -181599 ratio =
-1.0000110132765048
leur a peu pres somme = 2.0000000000121291

x = 90900 1-2lambda = -181799 1+2lambda = 181801 ratio =
-0.9999889989604017
et l autre
-x = -90900 1-2lambda = 181801 1+2lambda = -181799 ratio =
-1.0000110011606225
leur a peu pres somme = 2.0000000000121024

x = 91000 1-2lambda = -181999 1+2lambda = 182001 ratio =
-0.9999890110493899
et l autre
-x = -91000 1-2lambda = 182001 1+2lambda = -181999 ratio =
-1.0000109890713684
leur a peu pres somme = 2.00000000001207585

x = 91100 1-2lambda = -182199 1+2lambda = 182201 ratio =
-0.999989023111838
et l autre
-x = -91100 1-2lambda = 182201 1+2lambda = -182199 ratio =
-1.0000109770086554
leur a peu pres somme = 2.00000000001204934

x = 91200 1-2lambda = -182399 1+2lambda = 182401 ratio =
-0.9999890351478337
et l autre
-x = -91200 1-2lambda = 182401 1+2lambda = -182399 ratio =
-1.0000109649723956
leur a peu pres somme = 2.0000000000120229

x = 91300 1-2lambda = -182599 1+2lambda = 182601 ratio =

```

```

-0.9999890471574635
et l autre
-x = -91300 1-2lambda = 182601 1+2lambda = -182599 ratio =
-1.0000109529625025
leur a peu pres somme = 2.00000000001199663

x = 91400 1-2lambda = -182799 1+2lambda = 182801 ratio =
-0.9999890591408144
et l autre
-x = -91400 1-2lambda = 182801 1+2lambda = -182799 ratio =
-1.0000109409788893
leur a peu pres somme = 2.0000000000119704

x = 91500 1-2lambda = -182999 1+2lambda = 183001 ratio =
-0.9999890710979722
et l autre
-x = -91500 1-2lambda = 183001 1+2lambda = -182999 ratio =
-1.00001092902147
leur a peu pres somme = 2.00000000001194422

x = 91600 1-2lambda = -183199 1+2lambda = 183201 ratio =
-0.9999890830290228
et l autre
-x = -91600 1-2lambda = 183201 1+2lambda = -183199 ratio =
-1.0000109170901588
leur a peu pres somme = 2.00000000001191816

x = 91700 1-2lambda = -183399 1+2lambda = 183401 ratio =
-0.9999890949340516
et l autre
-x = -91700 1-2lambda = 183401 1+2lambda = -183399 ratio =
-1.0000109051848702
leur a peu pres somme = 2.00000000001189218

x = 91800 1-2lambda = -183599 1+2lambda = 183601 ratio =
-0.9999891068131437
et l autre
-x = -91800 1-2lambda = 183601 1+2lambda = -183599 ratio =
-1.0000108933055192
leur a peu pres somme = 2.0000000000118663

x = 91900 1-2lambda = -183799 1+2lambda = 183801 ratio =
-0.9999891186663837
et l autre
-x = -91900 1-2lambda = 183801 1+2lambda = -183799 ratio =
-1.000010881452021
leur a peu pres somme = 2.0000000000118405

x = 92000 1-2lambda = -183999 1+2lambda = 184001 ratio =
-0.999989130493856
et l autre
-x = -92000 1-2lambda = 184001 1+2lambda = -183999 ratio =
-1.0000108696242915
leur a peu pres somme = 2.00000000001181473

x = 92100 1-2lambda = -184199 1+2lambda = 184201 ratio =

```

```

-0.9999891422956444
et l autre
-x = -92100 1-2lambda = 184201 1+2lambda = -184199 ratio =
-1.0000108578222466
leur a peu pres somme = 2.0000000000117891

x = 92200 1-2lambda = -184399 1+2lambda = 184401 ratio =
-0.9999891540718325
et l autre
-x = -92200 1-2lambda = 184401 1+2lambda = -184399 ratio =
-1.0000108460458028
leur a peu pres somme = 2.00000000001176352

x = 92300 1-2lambda = -184599 1+2lambda = 184601 ratio =
-0.9999891658225036
et l autre
-x = -92300 1-2lambda = 184601 1+2lambda = -184599 ratio =
-1.000010834294877
leur a peu pres somme = 2.00000000001173808

x = 92400 1-2lambda = -184799 1+2lambda = 184801 ratio =
-0.9999891775477405
et l autre
-x = -92400 1-2lambda = 184801 1+2lambda = -184799 ratio =
-1.0000108225693862
leur a peu pres somme = 2.00000000001171268

x = 92500 1-2lambda = -184999 1+2lambda = 185001 ratio =
-0.9999891892476257
et l autre
-x = -92500 1-2lambda = 185001 1+2lambda = -184999 ratio =
-1.000010810869248
leur a peu pres somme = 2.00000000001168736

x = 92600 1-2lambda = -185199 1+2lambda = 185201 ratio =
-0.9999892009222412
et l autre
-x = -92600 1-2lambda = 185201 1+2lambda = -185199 ratio =
-1.00001079919438
leur a peu pres somme = 2.00000000001166214

x = 92700 1-2lambda = -185399 1+2lambda = 185401 ratio =
-0.999989212571669
et l autre
-x = -92700 1-2lambda = 185401 1+2lambda = -185399 ratio =
-1.0000107875447009
leur a peu pres somme = 2.000000000011637

x = 92800 1-2lambda = -185599 1+2lambda = 185601 ratio =
-0.9999892241959903
et l autre
-x = -92800 1-2lambda = 185601 1+2lambda = -185599 ratio =
-1.0000107759201289
leur a peu pres somme = 2.0000000000116119

x = 92900 1-2lambda = -185799 1+2lambda = 185801 ratio =

```

```

-0.9999892357952863
et l autre
-x = -92900 1-2lambda = 185801 1+2lambda = -185799 ratio =
-1.000010764320583
leur a peu pres somme = 2.0000000000115869

x = 93000 1-2lambda = -185999 1+2lambda = 186001 ratio =
-0.9999892473696378
et l autre
-x = -93000 1-2lambda = 186001 1+2lambda = -185999 ratio =
-1.0000107527459825
leur a peu pres somme = 2.00000000001156204

x = 93100 1-2lambda = -186199 1+2lambda = 186201 ratio =
-0.999989258919125
et l autre
-x = -93100 1-2lambda = 186201 1+2lambda = -186199 ratio =
-1.000010741196247
leur a peu pres somme = 2.0000000000115372

x = 93200 1-2lambda = -186399 1+2lambda = 186401 ratio =
-0.9999892704438281
et l autre
-x = -93200 1-2lambda = 186401 1+2lambda = -186399 ratio =
-1.0000107296712966
leur a peu pres somme = 2.0000000000115125

x = 93300 1-2lambda = -186599 1+2lambda = 186601 ratio =
-0.9999892819438266
et l autre
-x = -93300 1-2lambda = 186601 1+2lambda = -186599 ratio =
-1.0000107181710514
leur a peu pres somme = 2.0000000000114878

x = 93400 1-2lambda = -186799 1+2lambda = 186801 ratio =
-0.9999892934192001
et l autre
-x = -93400 1-2lambda = 186801 1+2lambda = -186799 ratio =
-1.000010706695432
leur a peu pres somme = 2.0000000000114632

x = 93500 1-2lambda = -186999 1+2lambda = 187001 ratio =
-0.9999893048700275
et l autre
-x = -93500 1-2lambda = 187001 1+2lambda = -186999 ratio =
-1.0000106952443597
leur a peu pres somme = 2.0000000000114387

x = 93600 1-2lambda = -187199 1+2lambda = 187201 ratio =
-0.9999893162963873
et l autre
-x = -93600 1-2lambda = 187201 1+2lambda = -187199 ratio =
-1.0000106838177554
leur a peu pres somme = 2.00000000001141425

x = 93700 1-2lambda = -187399 1+2lambda = 187401 ratio =

```

```

-0.999989327698358
et l autre
-x = -93700 1-2lambda = 187401 1+2lambda = -187399 ratio =
-1.000010672415541
leur a peu pres somme = 2.0000000000113899

x = 93800 1-2lambda = -187599 1+2lambda = 187601 ratio =
-0.9999893390760177
et l autre
-x = -93800 1-2lambda = 187601 1+2lambda = -187599 ratio =
-1.0000106610376387
leur a peu pres somme = 2.00000000001136566

x = 93900 1-2lambda = -187799 1+2lambda = 187801 ratio =
-0.9999893504294439
et l autre
-x = -93900 1-2lambda = 187801 1+2lambda = -187799 ratio =
-1.0000106496839707
leur a peu pres somme = 2.00000000001134146

x = 94000 1-2lambda = -187999 1+2lambda = 188001 ratio =
-0.999989361758714
et l autre
-x = -94000 1-2lambda = 188001 1+2lambda = -187999 ratio =
-1.0000106383544594
leur a peu pres somme = 2.00000000001131735

x = 94100 1-2lambda = -188199 1+2lambda = 188201 ratio =
-0.9999893730639051
et l autre
-x = -94100 1-2lambda = 188201 1+2lambda = -188199 ratio =
-1.0000106270490279
leur a peu pres somme = 2.00000000001129328

x = 94200 1-2lambda = -188399 1+2lambda = 188401 ratio =
-0.9999893843450937
et l autre
-x = -94200 1-2lambda = 188401 1+2lambda = -188399 ratio =
-1.0000106157675996
leur a peu pres somme = 2.00000000001126934

x = 94300 1-2lambda = -188599 1+2lambda = 188601 ratio =
-0.9999893956023563
et l autre
-x = -94300 1-2lambda = 188601 1+2lambda = -188599 ratio =
-1.000010604510098
leur a peu pres somme = 2.00000000001124545

x = 94400 1-2lambda = -188799 1+2lambda = 188801 ratio =
-0.9999894068357689
et l autre
-x = -94400 1-2lambda = 188801 1+2lambda = -188799 ratio =
-1.0000105932764474
leur a peu pres somme = 2.0000000000112216

x = 94500 1-2lambda = -188999 1+2lambda = 189001 ratio =

```

```

-0.9999894180454072
et l autre
-x = -94500 1-2lambda = 189001 1+2lambda = -188999 ratio =
-1.0000105820665717
leur a peu pres somme = 2.0000000000111979

x = 94600 1-2lambda = -189199 1+2lambda = 189201 ratio =
-0.9999894292313466
et l autre
-x = -94600 1-2lambda = 189201 1+2lambda = -189199 ratio =
-1.0000105708803957
leur a peu pres somme = 2.0000000000111742

x = 94700 1-2lambda = -189399 1+2lambda = 189401 ratio =
-0.9999894403936621
et l autre
-x = -94700 1-2lambda = 189401 1+2lambda = -189399 ratio =
-1.0000105597178444
leur a peu pres somme = 2.00000000001115064

x = 94800 1-2lambda = -189599 1+2lambda = 189601 ratio =
-0.9999894515324286
et l autre
-x = -94800 1-2lambda = 189601 1+2lambda = -189599 ratio =
-1.0000105485788426
leur a peu pres somme = 2.0000000000111271

x = 94900 1-2lambda = -189799 1+2lambda = 189801 ratio =
-0.9999894626477205
et l autre
-x = -94900 1-2lambda = 189801 1+2lambda = -189799 ratio =
-1.0000105374633164
leur a peu pres somme = 2.0000000000111037

x = 95000 1-2lambda = -189999 1+2lambda = 190001 ratio =
-0.9999894737396119
et l autre
-x = -95000 1-2lambda = 190001 1+2lambda = -189999 ratio =
-1.0000105263711914
leur a peu pres somme = 2.00000000001108034

x = 95100 1-2lambda = -190199 1+2lambda = 190201 ratio =
-0.9999894848081766
et l autre
-x = -95100 1-2lambda = 190201 1+2lambda = -190199 ratio =
-1.0000105153023937
leur a peu pres somme = 2.000000000011057

x = 95200 1-2lambda = -190399 1+2lambda = 190401 ratio =
-0.9999894958534882
et l autre
-x = -95200 1-2lambda = 190401 1+2lambda = -190399 ratio =
-1.0000105042568501
leur a peu pres somme = 2.00000000001103384

x = 95300 1-2lambda = -190599 1+2lambda = 190601 ratio =

```



```

-0.9999895068756197
et l autre
-x = -95300 1-2lambda = 190601 1+2lambda = -190599 ratio =
-1.000010493234487
leur a peu pres somme = 2.00000000001101066

x = 95400 1-2lambda = -190799 1+2lambda = 190801 ratio =
-0.9999895178746443
et l autre
-x = -95400 1-2lambda = 190801 1+2lambda = -190799 ratio =
-1.0000104822352318
leur a peu pres somme = 2.0000000000109876

x = 95500 1-2lambda = -190999 1+2lambda = 191001 ratio =
-0.9999895288506343
et l autre
-x = -95500 1-2lambda = 191001 1+2lambda = -190999 ratio =
-1.0000104712590119
leur a peu pres somme = 2.0000000000109646

x = 95600 1-2lambda = -191199 1+2lambda = 191201 ratio =
-0.9999895398036621
et l autre
-x = -95600 1-2lambda = 191201 1+2lambda = -191199 ratio =
-1.0000104603057547
leur a peu pres somme = 2.0000000000109417

x = 95700 1-2lambda = -191399 1+2lambda = 191401 ratio =
-0.9999895507337997
et l autre
-x = -95700 1-2lambda = 191401 1+2lambda = -191399 ratio =
-1.0000104493753885
leur a peu pres somme = 2.0000000000109188

x = 95800 1-2lambda = -191599 1+2lambda = 191601 ratio =
-0.9999895616411187
et l autre
-x = -95800 1-2lambda = 191601 1+2lambda = -191599 ratio =
-1.0000104384678417
leur a peu pres somme = 2.00000000001089604

x = 95900 1-2lambda = -191799 1+2lambda = 191801 ratio =
-0.9999895725256907
et l autre
-x = -95900 1-2lambda = 191801 1+2lambda = -191799 ratio =
-1.0000104275830426
leur a peu pres somme = 2.00000000001087335

x = 96000 1-2lambda = -191999 1+2lambda = 192001 ratio =
-0.9999895833875865
et l autre
-x = -96000 1-2lambda = 192001 1+2lambda = -191999 ratio =
-1.0000104167209205
leur a peu pres somme = 2.0000000000108507

x = 96100 1-2lambda = -192199 1+2lambda = 192201 ratio =

```

```

-0.999989594226877
et l autre
-x = -96100 1-2lambda = 192201 1+2lambda = -192199 ratio =
-1.000010405881404
leur a peu pres somme = 2.00000000001082814

x = 96200 1-2lambda = -192399 1+2lambda = 192401 ratio =
-0.9999896050436329
et l autre
-x = -96200 1-2lambda = 192401 1+2lambda = -192399 ratio =
-1.0000103950644235
leur a peu pres somme = 2.00000000001080562

x = 96300 1-2lambda = -192599 1+2lambda = 192601 ratio =
-0.999989615837924
et l autre
-x = -96300 1-2lambda = 192601 1+2lambda = -192599 ratio =
-1.000010384269908
leur a peu pres somme = 2.0000000000107832

x = 96400 1-2lambda = -192799 1+2lambda = 192801 ratio =
-0.9999896266098205
et l autre
-x = -96400 1-2lambda = 192801 1+2lambda = -192799 ratio =
-1.0000103734977879
leur a peu pres somme = 2.0000000000107608

x = 96500 1-2lambda = -192999 1+2lambda = 193001 ratio =
-0.999989637359392
et l autre
-x = -96500 1-2lambda = 193001 1+2lambda = -192999 ratio =
-1.0000103627479935
leur a peu pres somme = 2.0000000000107385

x = 96600 1-2lambda = -193199 1+2lambda = 193201 ratio =
-0.9999896480867076
et l autre
-x = -96600 1-2lambda = 193201 1+2lambda = -193199 ratio =
-1.0000103520204555
leur a peu pres somme = 2.0000000000107163

x = 96700 1-2lambda = -193399 1+2lambda = 193401 ratio =
-0.9999896587918367
et l autre
-x = -96700 1-2lambda = 193401 1+2lambda = -193399 ratio =
-1.0000103413151051
leur a peu pres somme = 2.0000000000106942

x = 96800 1-2lambda = -193599 1+2lambda = 193601 ratio =
-0.9999896694748478
et l autre
-x = -96800 1-2lambda = 193601 1+2lambda = -193599 ratio =
-1.000010330631873
leur a peu pres somme = 2.0000000000106721

x = 96900 1-2lambda = -193799 1+2lambda = 193801 ratio =

```

```

-0.9999896801358095
et l autre
-x = -96900 1-2lambda = 193801 1+2lambda = -193799 ratio =
-1.0000103199706913
leur a peu pres somme = 2.00000000001065006

x = 97000 1-2lambda = -193999 1+2lambda = 194001 ratio =
-0.9999896907747898
et l autre
-x = -97000 1-2lambda = 194001 1+2lambda = -193999 ratio =
-1.0000103093314914
leur a peu pres somme = 2.0000000000106281

x = 97100 1-2lambda = -194199 1+2lambda = 194201 ratio =
-0.9999897013918569
et l autre
-x = -97100 1-2lambda = 194201 1+2lambda = -194199 ratio =
-1.0000102987142054
leur a peu pres somme = 2.00000000001060623

x = 97200 1-2lambda = -194399 1+2lambda = 194401 ratio =
-0.9999897119870782
et l autre
-x = -97200 1-2lambda = 194401 1+2lambda = -194399 ratio =
-1.000010288118766
leur a peu pres somme = 2.00000000001058442

x = 97300 1-2lambda = -194599 1+2lambda = 194601 ratio =
-0.9999897225605213
et l autre
-x = -97300 1-2lambda = 194601 1+2lambda = -194599 ratio =
-1.0000102775451056
leur a peu pres somme = 2.0000000000105627

x = 97400 1-2lambda = -194799 1+2lambda = 194801 ratio =
-0.999989733112253
et l autre
-x = -97400 1-2lambda = 194801 1+2lambda = -194799 ratio =
-1.000010266993157
leur a peu pres somme = 2.000000000010541

x = 97500 1-2lambda = -194999 1+2lambda = 195001 ratio =
-0.9999897436423403
et l autre
-x = -97500 1-2lambda = 195001 1+2lambda = -194999 ratio =
-1.0000102564628537
leur a peu pres somme = 2.0000000000105194

x = 97600 1-2lambda = -195199 1+2lambda = 195201 ratio =
-0.9999897541508497
et l autre
-x = -97600 1-2lambda = 195201 1+2lambda = -195199 ratio =
-1.000010245954129
leur a peu pres somme = 2.00000000001049787

x = 97700 1-2lambda = -195399 1+2lambda = 195401 ratio =

```

```

-0.9999897646378473
et l autre
-x = -97700 1-2lambda = 195401 1+2lambda = -195399 ratio =
-1.0000102354669165
leur a peu pres somme = 2.00000000001047638

x = 97800 1-2lambda = -195599 1+2lambda = 195601 ratio =
-0.9999897751033993
et l autre
-x = -97800 1-2lambda = 195601 1+2lambda = -195599 ratio =
-1.0000102250011502
leur a peu pres somme = 2.00000000001045493

x = 97900 1-2lambda = -195799 1+2lambda = 195801 ratio =
-0.9999897855475712
et l autre
-x = -97900 1-2lambda = 195801 1+2lambda = -195799 ratio =
-1.0000102145567649
leur a peu pres somme = 2.0000000000104336

x = 98000 1-2lambda = -195999 1+2lambda = 196001 ratio =
-0.9999897959704287
et l autre
-x = -98000 1-2lambda = 196001 1+2lambda = -195999 ratio =
-1.0000102041336945
leur a peu pres somme = 2.0000000000104123

x = 98100 1-2lambda = -196199 1+2lambda = 196201 ratio =
-0.9999898063720368
et l autre
-x = -98100 1-2lambda = 196201 1+2lambda = -196199 ratio =
-1.0000101937318742
leur a peu pres somme = 2.0000000000103911

x = 98200 1-2lambda = -196399 1+2lambda = 196401 ratio =
-0.9999898167524606
et l autre
-x = -98200 1-2lambda = 196401 1+2lambda = -196399 ratio =
-1.0000101833512391
leur a peu pres somme = 2.00000000001036997

x = 98300 1-2lambda = -196599 1+2lambda = 196601 ratio =
-0.9999898271117644
et l autre
-x = -98300 1-2lambda = 196601 1+2lambda = -196599 ratio =
-1.0000101729917243
leur a peu pres somme = 2.00000000001034888

x = 98400 1-2lambda = -196799 1+2lambda = 196801 ratio =
-0.9999898374500129
et l autre
-x = -98400 1-2lambda = 196801 1+2lambda = -196799 ratio =
-1.0000101626532656
leur a peu pres somme = 2.00000000001032783

x = 98500 1-2lambda = -196999 1+2lambda = 197001 ratio =

```

```

-0.9999898477672702
et l autre
-x = -98500 1-2lambda = 197001 1+2lambda = -196999 ratio =
-1.0000101523357987
leur a peu pres somme = 2.00000000001030687

x = 98600 1-2lambda = -197199 1+2lambda = 197201 ratio =
-0.9999898580636001
et l autre
-x = -98600 1-2lambda = 197201 1+2lambda = -197199 ratio =
-1.0000101420392598
leur a peu pres somme = 2.000000000010286

x = 98700 1-2lambda = -197399 1+2lambda = 197401 ratio =
-0.9999898683390661
et l autre
-x = -98700 1-2lambda = 197401 1+2lambda = -197399 ratio =
-1.0000101317635854
leur a peu pres somme = 2.00000000001026517

x = 98800 1-2lambda = -197599 1+2lambda = 197601 ratio =
-0.9999898785937318
et l autre
-x = -98800 1-2lambda = 197601 1+2lambda = -197599 ratio =
-1.000010121508712
leur a peu pres somme = 2.0000000000102444

x = 98900 1-2lambda = -197799 1+2lambda = 197801 ratio =
-0.9999898888276602
et l autre
-x = -98900 1-2lambda = 197801 1+2lambda = -197799 ratio =
-1.0000101112745767
leur a peu pres somme = 2.0000000000102237

x = 99000 1-2lambda = -197999 1+2lambda = 198001 ratio =
-0.999989899040914
et l autre
-x = -99000 1-2lambda = 198001 1+2lambda = -197999 ratio =
-1.0000101010611164
leur a peu pres somme = 2.00000000001020304

x = 99100 1-2lambda = -198199 1+2lambda = 198201 ratio =
-0.9999899092335558
et l autre
-x = -99100 1-2lambda = 198201 1+2lambda = -198199 ratio =
-1.0000100908682688
leur a peu pres somme = 2.00000000001018243

x = 99200 1-2lambda = -198399 1+2lambda = 198401 ratio =
-0.9999899194056482
et l autre
-x = -99200 1-2lambda = 198401 1+2lambda = -198399 ratio =
-1.0000100806959713
leur a peu pres somme = 2.00000000001016196

x = 99300 1-2lambda = -198599 1+2lambda = 198601 ratio =

```

-0.999989929557253
 et l autre
 $-x = -99300 \quad 1-2\lambda = 198601 \quad 1+2\lambda = -198599 \quad \text{ratio} =$
 -1.000010070544162
 leur a peu pres somme = 2.000000000101415

$x = 99400 \quad 1-2\lambda = -198799 \quad 1+2\lambda = 198801 \quad \text{ratio} =$
 -0.9999899396884322
 et l autre
 $-x = -99400 \quad 1-2\lambda = 198801 \quad 1+2\lambda = -198799 \quad \text{ratio} =$
 -1.0000100604127788
 leur a peu pres somme = 2.000000000101211

$x = 99500 \quad 1-2\lambda = -198999 \quad 1+2\lambda = 199001 \quad \text{ratio} =$
 -0.9999899497992473
 et l autre
 $-x = -99500 \quad 1-2\lambda = 199001 \quad 1+2\lambda = -198999 \quad \text{ratio} =$
 -1.0000100503017604
 leur a peu pres somme = 2.0000000001010076

$x = 99600 \quad 1-2\lambda = -199199 \quad 1+2\lambda = 199201 \quad \text{ratio} =$
 -0.9999899598897596
 et l autre
 $-x = -99600 \quad 1-2\lambda = 199201 \quad 1+2\lambda = -199199 \quad \text{ratio} =$
 -1.0000100402110452
 leur a peu pres somme = 2.0000000001008047

$x = 99700 \quad 1-2\lambda = -199399 \quad 1+2\lambda = 199401 \quad \text{ratio} =$
 -0.9999899699600303
 et l autre
 $-x = -99700 \quad 1-2\lambda = 199401 \quad 1+2\lambda = -199399 \quad \text{ratio} =$
 -1.0000100301405723
 leur a peu pres somme = 2.0000000001006026

$x = 99800 \quad 1-2\lambda = -199599 \quad 1+2\lambda = 199601 \quad \text{ratio} =$
 -0.9999899800101202
 et l autre
 $-x = -99800 \quad 1-2\lambda = 199601 \quad 1+2\lambda = -199599 \quad \text{ratio} =$
 -1.000010020090281
 leur a peu pres somme = 2.0000000001004015

$x = 99900 \quad 1-2\lambda = -199799 \quad 1+2\lambda = 199801 \quad \text{ratio} =$
 -0.9999899900400899
 et l autre
 $-x = -99900 \quad 1-2\lambda = 199801 \quad 1+2\lambda = -199799 \quad \text{ratio} =$
 -1.0000100100601104
 leur a peu pres somme = 2.0000000001002003

$x = 100000 \quad 1-2\lambda = -199999 \quad 1+2\lambda = 200001 \quad \text{ratio} =$
 -0.9999900000499997
 et l autre
 $-x = -100000 \quad 1-2\lambda = 200001 \quad 1+2\lambda = -199999 \quad \text{ratio} =$
 -1.0000100000500003
 leur a peu pres somme = 2.0000000001

$x = 100100 \quad 1-2\lambda = -200199 \quad 1+2\lambda = 200201 \quad \text{ratio} =$

```

-0.9999900100399098
et l autre
-x = -100100 1-2lambda = 200201 1+2lambda = -200199 ratio =
-1.0000099900598904
leur a peu pres somme = 2.00000000000998

x = 100200 1-2lambda = -200399 1+2lambda = 200401 ratio =
-0.9999900200098802
et l autre
-x = -100200 1-2lambda = 200401 1+2lambda = -200399 ratio =
-1.000009980089721
leur a peu pres somme = 2.0000000000099601

x = 100300 1-2lambda = -200599 1+2lambda = 200601 ratio =
-0.9999900299599703
et l autre
-x = -100300 1-2lambda = 200601 1+2lambda = -200599 ratio =
-1.0000099701394325
leur a peu pres somme = 2.00000000000994027

x = 100400 1-2lambda = -200799 1+2lambda = 200801 ratio =
-0.9999900398902396
et l autre
-x = -100400 1-2lambda = 200801 1+2lambda = -200799 ratio =
-1.0000099602089652
leur a peu pres somme = 2.00000000000992046

x = 100500 1-2lambda = -200999 1+2lambda = 201001 ratio =
-0.9999900498007472
et l autre
-x = -100500 1-2lambda = 201001 1+2lambda = -200999 ratio =
-1.0000099502982602
leur a peu pres somme = 2.00000000000990075

x = 100600 1-2lambda = -201199 1+2lambda = 201201 ratio =
-0.9999900596915522
et l autre
-x = -100600 1-2lambda = 201201 1+2lambda = -201199 ratio =
-1.0000099404072584
leur a peu pres somme = 2.00000000000988107

x = 100700 1-2lambda = -201399 1+2lambda = 201401 ratio =
-0.9999900695627132
et l autre
-x = -100700 1-2lambda = 201401 1+2lambda = -201399 ratio =
-1.0000099305359014
leur a peu pres somme = 2.00000000000986144

x = 100800 1-2lambda = -201599 1+2lambda = 201601 ratio =
-0.9999900794142886
et l autre
-x = -100800 1-2lambda = 201601 1+2lambda = -201599 ratio =
-1.0000099206841304
leur a peu pres somme = 2.0000000000098419

x = 100900 1-2lambda = -201799 1+2lambda = 201801 ratio =

```

```

-0.9999900892463367
et l autre
-x = -100900 1-2lambda = 201801 1+2lambda = -201799 ratio =
-1.0000099108518872
leur a peu pres somme = 2.0000000000982237

x = 101000 1-2lambda = -201999 1+2lambda = 202001 ratio =
-0.9999900990589156
et l autre
-x = -101000 1-2lambda = 202001 1+2lambda = -201999 ratio =
-1.0000099010391141
leur a peu pres somme = 2.0000000000980296

x = 101100 1-2lambda = -202199 1+2lambda = 202201 ratio =
-0.9999901088520828
et l autre
-x = -101100 1-2lambda = 202201 1+2lambda = -202199 ratio =
-1.000009891245753
leur a peu pres somme = 2.0000000000978355

x = 101200 1-2lambda = -202399 1+2lambda = 202401 ratio =
-0.9999901186258962
et l autre
-x = -101200 1-2lambda = 202401 1+2lambda = -202399 ratio =
-1.0000098814717464
leur a peu pres somme = 2.000000000097643

x = 101300 1-2lambda = -202599 1+2lambda = 202601 ratio =
-0.9999901283804127
et l autre
-x = -101300 1-2lambda = 202601 1+2lambda = -202599 ratio =
-1.0000098717170371
leur a peu pres somme = 2.00000000009745

x = 101400 1-2lambda = -202799 1+2lambda = 202801 ratio =
-0.9999901381156898
et l autre
-x = -101400 1-2lambda = 202801 1+2lambda = -202799 ratio =
-1.000009861981568
leur a peu pres somme = 2.0000000000972578

x = 101500 1-2lambda = -202999 1+2lambda = 203001 ratio =
-0.9999901478317841
et l autre
-x = -101500 1-2lambda = 203001 1+2lambda = -202999 ratio =
-1.000009852265282
leur a peu pres somme = 2.0000000000970664

x = 101600 1-2lambda = -203199 1+2lambda = 203201 ratio =
-0.9999901575287523
et l autre
-x = -101600 1-2lambda = 203201 1+2lambda = -203199 ratio =
-1.000009842568123
leur a peu pres somme = 2.0000000000968754

x = 101700 1-2lambda = -203399 1+2lambda = 203401 ratio =

```



```

-0.9999901672066509
et l autre
-x = -101700 1-2lambda = 203401 1+2lambda = -203399 ratio =
-1.000009832890034
leur a peu pres somme = 2.0000000000096685

x = 101800 1-2lambda = -203599 1+2lambda = 203601 ratio =
-0.999990176865536
et l autre
-x = -101800 1-2lambda = 203601 1+2lambda = -203599 ratio =
-1.0000098232309589
leur a peu pres somme = 2.0000000000096495

x = 101900 1-2lambda = -203799 1+2lambda = 203801 ratio =
-0.9999901865054637
et l autre
-x = -101900 1-2lambda = 203801 1+2lambda = -203799 ratio =
-1.000009813590842
leur a peu pres somme = 2.00000000000963056

x = 102000 1-2lambda = -203999 1+2lambda = 204001 ratio =
-0.9999901961264895
et l autre
-x = -102000 1-2lambda = 204001 1+2lambda = -203999 ratio =
-1.0000098039696272
leur a peu pres somme = 2.0000000000096117

x = 102100 1-2lambda = -204199 1+2lambda = 204201 ratio =
-0.9999902057286693
et l autre
-x = -102100 1-2lambda = 204201 1+2lambda = -204199 ratio =
-1.0000097943672595
leur a peu pres somme = 2.00000000000959286

x = 102200 1-2lambda = -204399 1+2lambda = 204401 ratio =
-0.9999902153120581
et l autre
-x = -102200 1-2lambda = 204401 1+2lambda = -204399 ratio =
-1.0000097847836829
leur a peu pres somme = 2.0000000000095741

x = 102300 1-2lambda = -204599 1+2lambda = 204601 ratio =
-0.9999902248767113
et l autre
-x = -102300 1-2lambda = 204601 1+2lambda = -204599 ratio =
-1.0000097752188428
leur a peu pres somme = 2.0000000000095542

x = 102400 1-2lambda = -204799 1+2lambda = 204801 ratio =
-0.9999902344226835
et l autre
-x = -102400 1-2lambda = 204801 1+2lambda = -204799 ratio =
-1.0000097656726838
leur a peu pres somme = 2.00000000000953673

x = 102500 1-2lambda = -204999 1+2lambda = 205001 ratio =

```

```

-0.9999902439500296
et l autre
-x = -102500 1-2lambda = 205001 1+2lambda = -204999 ratio =
-1.0000009756145152
leur a peu pres somme = 2.00000000000951816

x = 102600 1-2lambda = -205199 1+2lambda = 205201 ratio =
-0.9999902534588038
et l autre
-x = -102600 1-2lambda = 205201 1+2lambda = -205199 ratio =
-1.00000097466361921
leur a peu pres somme = 2.0000000000094996

x = 102700 1-2lambda = -205399 1+2lambda = 205401 ratio =
-0.9999902629490606
et l autre
-x = -102700 1-2lambda = 205401 1+2lambda = -205399 ratio =
-1.00000097371457504
leur a peu pres somme = 2.0000000000094811

x = 102800 1-2lambda = -205599 1+2lambda = 205601 ratio =
-0.999990272420854
et l autre
-x = -102800 1-2lambda = 205601 1+2lambda = -205599 ratio =
-1.00000097276737727
leur a peu pres somme = 2.00000000000946265

x = 102900 1-2lambda = -205799 1+2lambda = 205801 ratio =
-0.9999902818742378
et l autre
-x = -102900 1-2lambda = 205801 1+2lambda = -205799 ratio =
-1.00000097182202052
leur a peu pres somme = 2.0000000000094443

x = 103000 1-2lambda = -205999 1+2lambda = 206001 ratio =
-0.9999902913092655
et l autre
-x = -103000 1-2lambda = 206001 1+2lambda = -205999 ratio =
-1.00000097087849942
leur a peu pres somme = 2.00000000000942597

x = 103100 1-2lambda = -206199 1+2lambda = 206201 ratio =
-0.9999903007259907
et l autre
-x = -103100 1-2lambda = 206201 1+2lambda = -206199 ratio =
-1.00000096993680863
leur a peu pres somme = 2.00000000000940767

x = 103200 1-2lambda = -206399 1+2lambda = 206401 ratio =
-0.9999903101244665
et l autre
-x = -103200 1-2lambda = 206401 1+2lambda = -206399 ratio =
-1.00000096899694282
leur a peu pres somme = 2.00000000000938947

x = 103300 1-2lambda = -206599 1+2lambda = 206601 ratio =

```

```

-0.9999903195047458
et l autre
-x = -103300 1-2lambda = 206601 1+2lambda = -206599 ratio =
-1.000009680588967
leur a peu pres somme = 2.0000000000093713

x = 103400 1-2lambda = -206799 1+2lambda = 206801 ratio =
-0.9999903288668817
et l autre
-x = -103400 1-2lambda = 206801 1+2lambda = -206799 ratio =
-1.00000967122665
leur a peu pres somme = 2.00000000000935314

x = 103500 1-2lambda = -206999 1+2lambda = 207001 ratio =
-0.9999903382109265
et l autre
-x = -103500 1-2lambda = 207001 1+2lambda = -206999 ratio =
-1.0000096618824246
leur a peu pres somme = 2.0000000000093351

x = 103600 1-2lambda = -207199 1+2lambda = 207201 ratio =
-0.9999903475369327
et l autre
-x = -103600 1-2lambda = 207201 1+2lambda = -207199 ratio =
-1.0000096525562383
leur a peu pres somme = 2.0000000000093171

x = 103700 1-2lambda = -207399 1+2lambda = 207401 ratio =
-0.9999903568449525
et l autre
-x = -103700 1-2lambda = 207401 1+2lambda = -207399 ratio =
-1.0000096432480388
leur a peu pres somme = 2.00000000000929914

x = 103800 1-2lambda = -207599 1+2lambda = 207601 ratio =
-0.9999903661350379
et l autre
-x = -103800 1-2lambda = 207601 1+2lambda = -207599 ratio =
-1.0000096339577744
leur a peu pres somme = 2.00000000000928124

x = 103900 1-2lambda = -207799 1+2lambda = 207801 ratio =
-0.9999903754072406
et l autre
-x = -103900 1-2lambda = 207801 1+2lambda = -207799 ratio =
-1.0000096246853931
leur a peu pres somme = 2.00000000000926335

x = 104000 1-2lambda = -207999 1+2lambda = 208001 ratio =
-0.9999903846616122
et l autre
-x = -104000 1-2lambda = 208001 1+2lambda = -207999 ratio =
-1.0000096154308433
leur a peu pres somme = 2.00000000000924554

x = 104100 1-2lambda = -208199 1+2lambda = 208201 ratio =

```

```

-0.9999903938982041
et l autre
-x = -104100 1-2lambda = 208201 1+2lambda = -208199 ratio =
-1.000009606194074
leur a peu pres somme = 2.000000000092278

x = 104200 1-2lambda = -208399 1+2lambda = 208401 ratio =
-0.9999904031170676
et l autre
-x = -104200 1-2lambda = 208401 1+2lambda = -208399 ratio =
-1.0000095969750336
leur a peu pres somme = 2.000000000092101

x = 104300 1-2lambda = -208599 1+2lambda = 208601 ratio =
-0.9999904123182535
et l autre
-x = -104300 1-2lambda = 208601 1+2lambda = -208599 ratio =
-1.000009587773671
leur a peu pres somme = 2.0000000000919247

x = 104400 1-2lambda = -208799 1+2lambda = 208801 ratio =
-0.9999904215018127
et l autre
-x = -104400 1-2lambda = 208801 1+2lambda = -208799 ratio =
-1.0000095785899357
leur a peu pres somme = 2.0000000000917484

x = 104500 1-2lambda = -208999 1+2lambda = 209001 ratio =
-0.9999904306677958
et l autre
-x = -104500 1-2lambda = 209001 1+2lambda = -208999 ratio =
-1.0000095694237772
leur a peu pres somme = 2.000000000091573

x = 104600 1-2lambda = -209199 1+2lambda = 209201 ratio =
-0.9999904398162532
et l autre
-x = -104600 1-2lambda = 209201 1+2lambda = -209199 ratio =
-1.0000095602751446
leur a peu pres somme = 2.000000000091398

x = 104700 1-2lambda = -209399 1+2lambda = 209401 ratio =
-0.9999904489472352
et l autre
-x = -104700 1-2lambda = 209401 1+2lambda = -209399 ratio =
-1.0000095511439884
leur a peu pres somme = 2.0000000000912235

x = 104800 1-2lambda = -209599 1+2lambda = 209601 ratio =
-0.9999904580607917
et l autre
-x = -104800 1-2lambda = 209601 1+2lambda = -209599 ratio =
-1.0000095420302577
leur a peu pres somme = 2.0000000000910494

x = 104900 1-2lambda = -209799 1+2lambda = 209801 ratio =

```

```

-0.9999904671569726
et l autre
-x = -104900 1-2lambda = 209801 1+2lambda = -209799 ratio =
-1.0000095329339034
leur a peu pres somme = 2.0000000000908758

x = 105000 1-2lambda = -209999 1+2lambda = 210001 ratio =
-0.9999904762358275
et l autre
-x = -105000 1-2lambda = 210001 1+2lambda = -209999 ratio =
-1.0000095238548754
leur a peu pres somme = 2.000000000090703

x = 105100 1-2lambda = -210199 1+2lambda = 210201 ratio =
-0.9999904852974059
et l autre
-x = -105100 1-2lambda = 210201 1+2lambda = -210199 ratio =
-1.0000095147931247
leur a peu pres somme = 2.0000000000905307

x = 105200 1-2lambda = -210399 1+2lambda = 210401 ratio =
-0.9999904943417569
et l autre
-x = -105200 1-2lambda = 210401 1+2lambda = -210399 ratio =
-1.0000095057486014
leur a peu pres somme = 2.0000000000903584

x = 105300 1-2lambda = -210599 1+2lambda = 210601 ratio =
-0.9999905033689299
et l autre
-x = -105300 1-2lambda = 210601 1+2lambda = -210599 ratio =
-1.000009496721257
leur a peu pres somme = 2.000000000090187

x = 105400 1-2lambda = -210799 1+2lambda = 210801 ratio =
-0.9999905123789735
et l autre
-x = -105400 1-2lambda = 210801 1+2lambda = -210799 ratio =
-1.0000094877110424
leur a peu pres somme = 2.000000000090016

x = 105500 1-2lambda = -210999 1+2lambda = 211001 ratio =
-0.9999905213719367
et l autre
-x = -105500 1-2lambda = 211001 1+2lambda = -210999 ratio =
-1.0000094787179086
leur a peu pres somme = 2.0000000000898455

x = 105600 1-2lambda = -211199 1+2lambda = 211201 ratio =
-0.9999905303478677
et l autre
-x = -105600 1-2lambda = 211201 1+2lambda = -211199 ratio =
-1.0000094697418076
leur a peu pres somme = 2.0000000000896754

x = 105700 1-2lambda = -211399 1+2lambda = 211401 ratio =

```

```

-0.999990539306815
et l autre
-x = -105700 1-2lambda = 211401 1+2lambda = -211399 ratio =
-1.0000094607826906
leur a peu pres somme = 2.00000000000895057

x = 105800 1-2lambda = -211599 1+2lambda = 211601 ratio =
-0.9999905482488268
et l autre
-x = -105800 1-2lambda = 211601 1+2lambda = -211599 ratio =
-1.0000094518405096
leur a peu pres somme = 2.00000000000893365

x = 105900 1-2lambda = -211799 1+2lambda = 211801 ratio =
-0.999990557173951
et l autre
-x = -105900 1-2lambda = 211801 1+2lambda = -211799 ratio =
-1.0000094429152169
leur a peu pres somme = 2.0000000000089168

x = 106000 1-2lambda = -211999 1+2lambda = 212001 ratio =
-0.9999905660822355
et l autre
-x = -106000 1-2lambda = 212001 1+2lambda = -211999 ratio =
-1.0000094340067642
leur a peu pres somme = 2.0000000000089

x = 106100 1-2lambda = -212199 1+2lambda = 212201 ratio =
-0.9999905749737278
et l autre
-x = -106100 1-2lambda = 212201 1+2lambda = -212199 ratio =
-1.0000094251151042
leur a peu pres somme = 2.0000000000088832

x = 106200 1-2lambda = -212399 1+2lambda = 212401 ratio =
-0.9999905838484753
et l autre
-x = -106200 1-2lambda = 212401 1+2lambda = -212399 ratio =
-1.0000094162401894
leur a peu pres somme = 2.0000000000088646

x = 106300 1-2lambda = -212599 1+2lambda = 212601 ratio =
-0.9999905927065253
et l autre
-x = -106300 1-2lambda = 212601 1+2lambda = -212599 ratio =
-1.0000094073819725
leur a peu pres somme = 2.0000000000088498

x = 106400 1-2lambda = -212799 1+2lambda = 212801 ratio =
-0.9999906015479251
et l autre
-x = -106400 1-2lambda = 212801 1+2lambda = -212799 ratio =
-1.0000093985404066
leur a peu pres somme = 2.00000000000883316

x = 106500 1-2lambda = -212999 1+2lambda = 213001 ratio =

```

```

-0.9999906103727213
et l autre
-x = -106500 1-2lambda = 213001 1+2lambda = -212999 ratio =
-1.0000093897154447
leur a peu pres somme = 2.0000000000088166

x = 106600 1-2lambda = -213199 1+2lambda = 213201 ratio =
-0.9999906191809607
et l autre
-x = -106600 1-2lambda = 213201 1+2lambda = -213199 ratio =
-1.0000093809070398
leur a peu pres somme = 2.00000000000880007

x = 106700 1-2lambda = -213399 1+2lambda = 213401 ratio =
-0.9999906279726899
et l autre
-x = -106700 1-2lambda = 213401 1+2lambda = -213399 ratio =
-1.0000093721151457
leur a peu pres somme = 2.00000000000878355

x = 106800 1-2lambda = -213599 1+2lambda = 213601 ratio =
-0.9999906367479553
et l autre
-x = -106800 1-2lambda = 213601 1+2lambda = -213599 ratio =
-1.000009363339716
leur a peu pres somme = 2.0000000000087671

x = 106900 1-2lambda = -213799 1+2lambda = 213801 ratio =
-0.999990645506803
et l autre
-x = -106900 1-2lambda = 213801 1+2lambda = -213799 ratio =
-1.0000093545807043
leur a peu pres somme = 2.00000000000875073

x = 107000 1-2lambda = -213999 1+2lambda = 214001 ratio =
-0.9999906542492792
et l autre
-x = -107000 1-2lambda = 214001 1+2lambda = -213999 ratio =
-1.0000093458380646
leur a peu pres somme = 2.0000000000087344

x = 107100 1-2lambda = -214199 1+2lambda = 214201 ratio =
-0.9999906629754296
et l autre
-x = -107100 1-2lambda = 214201 1+2lambda = -214199 ratio =
-1.0000093371117513
leur a peu pres somme = 2.0000000000087181

x = 107200 1-2lambda = -214399 1+2lambda = 214401 ratio =
-0.9999906716853
et l autre
-x = -107200 1-2lambda = 214401 1+2lambda = -214399 ratio =
-1.0000093284017182
leur a peu pres somme = 2.00000000000870184

x = 107300 1-2lambda = -214599 1+2lambda = 214601 ratio =

```

```

-0.9999906803789358
et l autre
-x = -107300 1-2lambda = 214601 1+2lambda = -214599 ratio =
-1.0000093197079203
leur a peu pres somme = 2.0000000000086856

x = 107400 1-2lambda = -214799 1+2lambda = 214801 ratio =
-0.9999906890563824
et l autre
-x = -107400 1-2lambda = 214801 1+2lambda = -214799 ratio =
-1.000009311030312
leur a peu pres somme = 2.00000000000866947

x = 107500 1-2lambda = -214999 1+2lambda = 215001 ratio =
-0.999990697717685
et l autre
-x = -107500 1-2lambda = 215001 1+2lambda = -214999 ratio =
-1.0000093023688483
leur a peu pres somme = 2.00000000000865334

x = 107600 1-2lambda = -215199 1+2lambda = 215201 ratio =
-0.9999907063628887
et l autre
-x = -107600 1-2lambda = 215201 1+2lambda = -215199 ratio =
-1.000009293723484
leur a peu pres somme = 2.00000000000863727

x = 107700 1-2lambda = -215399 1+2lambda = 215401 ratio =
-0.9999907149920381
et l autre
-x = -107700 1-2lambda = 215401 1+2lambda = -215399 ratio =
-1.000009285094174
leur a peu pres somme = 2.0000000000086212

x = 107800 1-2lambda = -215599 1+2lambda = 215601 ratio =
-0.999990723605178
et l autre
-x = -107800 1-2lambda = 215601 1+2lambda = -215599 ratio =
-1.0000092764808741
leur a peu pres somme = 2.0000000000086052

x = 107900 1-2lambda = -215799 1+2lambda = 215801 ratio =
-0.9999907322023531
et l autre
-x = -107900 1-2lambda = 215801 1+2lambda = -215799 ratio =
-1.0000092678835397
leur a peu pres somme = 2.0000000000085893

x = 108000 1-2lambda = -215999 1+2lambda = 216001 ratio =
-0.9999907407836075
et l autre
-x = -108000 1-2lambda = 216001 1+2lambda = -215999 ratio =
-1.0000092593021264
leur a peu pres somme = 2.0000000000085734

x = 108100 1-2lambda = -216199 1+2lambda = 216201 ratio =

```



```

-0.9999907493489855
et l autre
-x = -108100 1-2lambda = 216201 1+2lambda = -216199 ratio =
-1.0000092507365899
leur a peu pres somme = 2.0000000000085575

x = 108200 1-2lambda = -216399 1+2lambda = 216401 ratio =
-0.999990757898531
et l autre
-x = -108200 1-2lambda = 216401 1+2lambda = -216399 ratio =
-1.0000092421868862
leur a peu pres somme = 2.0000000000085417

x = 108300 1-2lambda = -216599 1+2lambda = 216601 ratio =
-0.9999907664322879
et l autre
-x = -108300 1-2lambda = 216601 1+2lambda = -216599 ratio =
-1.0000092336529716
leur a peu pres somme = 2.00000000000852594

x = 108400 1-2lambda = -216799 1+2lambda = 216801 ratio =
-0.9999907749503001
et l autre
-x = -108400 1-2lambda = 216801 1+2lambda = -216799 ratio =
-1.0000092251348023
leur a peu pres somme = 2.00000000000851026

x = 108500 1-2lambda = -216999 1+2lambda = 217001 ratio =
-0.9999907834526108
et l autre
-x = -108500 1-2lambda = 217001 1+2lambda = -216999 ratio =
-1.0000092166323347
leur a peu pres somme = 2.00000000000849454

x = 108600 1-2lambda = -217199 1+2lambda = 217201 ratio =
-0.9999907919392637
et l autre
-x = -108600 1-2lambda = 217201 1+2lambda = -217199 ratio =
-1.0000092081455256
leur a peu pres somme = 2.0000000000084789

x = 108700 1-2lambda = -217399 1+2lambda = 217401 ratio =
-0.9999908004103018
et l autre
-x = -108700 1-2lambda = 217401 1+2lambda = -217399 ratio =
-1.0000091996743314
leur a peu pres somme = 2.0000000000084633

x = 108800 1-2lambda = -217599 1+2lambda = 217601 ratio =
-0.9999908088657681
et l autre
-x = -108800 1-2lambda = 217601 1+2lambda = -217599 ratio =
-1.0000091912187097
leur a peu pres somme = 2.00000000000844778

x = 108900 1-2lambda = -217799 1+2lambda = 217801 ratio =

```

```

-0.9999908173057057
et l autre
-x = -108900 1-2lambda = 217801 1+2lambda = -217799 ratio =
-1.000009182778617
leur a peu pres somme = 2.00000000000843228

x = 109000 1-2lambda = -217999 1+2lambda = 218001 ratio =
-0.9999908257301572
et l autre
-x = -109000 1-2lambda = 218001 1+2lambda = -217999 ratio =
-1.0000091743540107
leur a peu pres somme = 2.0000000000084168

x = 109100 1-2lambda = -218199 1+2lambda = 218201 ratio =
-0.9999908341391652
et l autre
-x = -109100 1-2lambda = 218201 1+2lambda = -218199 ratio =
-1.0000091659448485
leur a peu pres somme = 2.00000000000840137

x = 109200 1-2lambda = -218399 1+2lambda = 218401 ratio =
-0.9999908425327723
et l autre
-x = -109200 1-2lambda = 218401 1+2lambda = -218399 ratio =
-1.0000091575510877
leur a peu pres somme = 2.000000000008386

x = 109300 1-2lambda = -218599 1+2lambda = 218601 ratio =
-0.9999908509110206
et l autre
-x = -109300 1-2lambda = 218601 1+2lambda = -218599 ratio =
-1.0000091491726861
leur a peu pres somme = 2.0000000000083707

x = 109400 1-2lambda = -218799 1+2lambda = 218801 ratio =
-0.9999908592739521
et l autre
-x = -109400 1-2lambda = 218801 1+2lambda = -218799 ratio =
-1.0000091408096015
leur a peu pres somme = 2.0000000000083536

x = 109500 1-2lambda = -218999 1+2lambda = 219001 ratio =
-0.999990867621609
et l autre
-x = -109500 1-2lambda = 219001 1+2lambda = -218999 ratio =
-1.0000091324617921
leur a peu pres somme = 2.00000000000834013

x = 109600 1-2lambda = -219199 1+2lambda = 219201 ratio =
-0.999990875954033
et l autre
-x = -109600 1-2lambda = 219201 1+2lambda = -219199 ratio =
-1.000009124129216
leur a peu pres somme = 2.0000000000083249

x = 109700 1-2lambda = -219399 1+2lambda = 219401 ratio =

```

```

-0.9999908842712658
et l autre
-x = -109700 1-2lambda = 219401 1+2lambda = -219399 ratio =
-1.0000091158118314
leur a peu pres somme = 2.0000000000083097

x = 109800 1-2lambda = -219599 1+2lambda = 219601 ratio =
-0.9999908925733489
et l autre
-x = -109800 1-2lambda = 219601 1+2lambda = -219599 ratio =
-1.000009107509597
leur a peu pres somme = 2.0000000000082946

x = 109900 1-2lambda = -219799 1+2lambda = 219801 ratio =
-0.9999909008603236
et l autre
-x = -109900 1-2lambda = 219801 1+2lambda = -219799 ratio =
-1.0000090992224715
leur a peu pres somme = 2.0000000000082795

x = 110000 1-2lambda = -219999 1+2lambda = 220001 ratio =
-0.9999909091322312
et l autre
-x = -110000 1-2lambda = 220001 1+2lambda = -219999 ratio =
-1.0000090909504133
leur a peu pres somme = 2.00000000000826446

x = 110100 1-2lambda = -220199 1+2lambda = 220201 ratio =
-0.9999909173891127
et l autre
-x = -110100 1-2lambda = 220201 1+2lambda = -220199 ratio =
-1.0000090826933818
leur a peu pres somme = 2.00000000000824945

x = 110200 1-2lambda = -220399 1+2lambda = 220401 ratio =
-0.9999909256310089
et l autre
-x = -110200 1-2lambda = 220401 1+2lambda = -220399 ratio =
-1.000009074451336
leur a peu pres somme = 2.0000000000082345

x = 110300 1-2lambda = -220599 1+2lambda = 220601 ratio =
-0.9999909338579608
et l autre
-x = -110300 1-2lambda = 220601 1+2lambda = -220599 ratio =
-1.000009066224235
leur a peu pres somme = 2.00000000000821956

x = 110400 1-2lambda = -220799 1+2lambda = 220801 ratio =
-0.9999909420700087
et l autre
-x = -110400 1-2lambda = 220801 1+2lambda = -220799 ratio =
-1.000009058012038
leur a peu pres somme = 2.0000000000082047

x = 110500 1-2lambda = -220999 1+2lambda = 221001 ratio =

```

```

-0.9999909502671933
et l autre
-x = -110500 1-2lambda = 221001 1+2lambda = -220999 ratio =
-1.000009049814705
leur a peu pres somme = 2.0000000000081898

x = 110600 1-2lambda = -221199 1+2lambda = 221201 ratio =
-0.9999909584495549
et l autre
-x = -110600 1-2lambda = 221201 1+2lambda = -221199 ratio =
-1.0000090416321954
leur a peu pres somme = 2.000000000008175

x = 110700 1-2lambda = -221399 1+2lambda = 221401 ratio =
-0.9999909666171336
et l autre
-x = -110700 1-2lambda = 221401 1+2lambda = -221399 ratio =
-1.0000090334644691
leur a peu pres somme = 2.00000000000816027

x = 110800 1-2lambda = -221599 1+2lambda = 221601 ratio =
-0.9999909747699695
et l autre
-x = -110800 1-2lambda = 221601 1+2lambda = -221599 ratio =
-1.0000090253114862
leur a peu pres somme = 2.00000000000814557

x = 110900 1-2lambda = -221799 1+2lambda = 221801 ratio =
-0.9999909829081023
et l autre
-x = -110900 1-2lambda = 221801 1+2lambda = -221799 ratio =
-1.0000090171732063
leur a peu pres somme = 2.00000000000813087

x = 111000 1-2lambda = -221999 1+2lambda = 222001 ratio =
-0.999990991031572
et l autre
-x = -111000 1-2lambda = 222001 1+2lambda = -221999 ratio =
-1.0000090090495903
leur a peu pres somme = 2.0000000000081162

x = 111100 1-2lambda = -222199 1+2lambda = 222201 ratio =
-0.9999909991404179
et l autre
-x = -111100 1-2lambda = 222201 1+2lambda = -222199 ratio =
-1.0000090009405982
leur a peu pres somme = 2.0000000000081016

x = 111200 1-2lambda = -222399 1+2lambda = 222401 ratio =
-0.9999910072346797
et l autre
-x = -111200 1-2lambda = 222401 1+2lambda = -222399 ratio =
-1.0000089928461908
leur a peu pres somme = 2.00000000000808704

x = 111300 1-2lambda = -222599 1+2lambda = 222601 ratio =

```

```

-0.9999910153143966
et l autre
-x = -111300 1-2lambda = 222601 1+2lambda = -222599 ratio =
-1.0000089847663287
leur a peu pres somme = 2.0000000000080725

x = 111400 1-2lambda = -222799 1+2lambda = 222801 ratio =
-0.9999910233796078
et l autre
-x = -111400 1-2lambda = 222801 1+2lambda = -222799 ratio =
-1.0000089767009726
leur a peu pres somme = 2.00000000000805804

x = 111500 1-2lambda = -222999 1+2lambda = 223001 ratio =
-0.9999910314303523
et l autre
-x = -111500 1-2lambda = 223001 1+2lambda = -222999 ratio =
-1.0000089686500837
leur a peu pres somme = 2.0000000000080436

x = 111600 1-2lambda = -223199 1+2lambda = 223201 ratio =
-0.999991039466669
et l autre
-x = -111600 1-2lambda = 223201 1+2lambda = -223199 ratio =
-1.0000089606136229
leur a peu pres somme = 2.00000000000802918

x = 111700 1-2lambda = -223399 1+2lambda = 223401 ratio =
-0.9999910474885967
et l autre
-x = -111700 1-2lambda = 223401 1+2lambda = -223399 ratio =
-1.0000089525915514
leur a peu pres somme = 2.00000000000801483

x = 111800 1-2lambda = -223599 1+2lambda = 223601 ratio =
-0.999991055496174
et l autre
-x = -111800 1-2lambda = 223601 1+2lambda = -223599 ratio =
-1.000008944583831
leur a peu pres somme = 2.0000000000080005

x = 111900 1-2lambda = -223799 1+2lambda = 223801 ratio =
-0.9999910634894392
et l autre
-x = -111900 1-2lambda = 223801 1+2lambda = -223799 ratio =
-1.0000089365904226
leur a peu pres somme = 2.0000000000079862

x = 112000 1-2lambda = -223999 1+2lambda = 224001 ratio =
-0.9999910714684309
et l autre
-x = -112000 1-2lambda = 224001 1+2lambda = -223999 ratio =
-1.0000089286112885
leur a peu pres somme = 2.00000000000797193

x = 112100 1-2lambda = -224199 1+2lambda = 224201 ratio =

```

```

-0.9999910794331872
et l autre
-x = -112100 1-2lambda = 224201 1+2lambda = -224199 ratio =
-1.00000892064639
leur a peu pres somme = 2.00000000000795772

x = 112200 1-2lambda = -224399 1+2lambda = 224401 ratio =
-0.9999910873837461
et l autre
-x = -112200 1-2lambda = 224401 1+2lambda = -224399 ratio =
-1.0000089126956895
leur a peu pres somme = 2.00000000000794356

x = 112300 1-2lambda = -224599 1+2lambda = 224601 ratio =
-0.9999910953201455
et l autre
-x = -112300 1-2lambda = 224601 1+2lambda = -224599 ratio =
-1.0000089047591485
leur a peu pres somme = 2.0000000000079294

x = 112400 1-2lambda = -224799 1+2lambda = 224801 ratio =
-0.9999911032424234
et l autre
-x = -112400 1-2lambda = 224801 1+2lambda = -224799 ratio =
-1.0000088968367298
leur a peu pres somme = 2.0000000000079153

x = 112500 1-2lambda = -224999 1+2lambda = 225001 ratio =
-0.9999911111506171
et l autre
-x = -112500 1-2lambda = 225001 1+2lambda = -224999 ratio =
-1.0000088889283953
leur a peu pres somme = 2.00000000000790124

x = 112600 1-2lambda = -225199 1+2lambda = 225201 ratio =
-0.9999911190447645
et l autre
-x = -112600 1-2lambda = 225201 1+2lambda = -225199 ratio =
-1.0000088810341077
leur a peu pres somme = 2.0000000000078872

x = 112700 1-2lambda = -225399 1+2lambda = 225401 ratio =
-0.9999911269249028
et l autre
-x = -112700 1-2lambda = 225401 1+2lambda = -225399 ratio =
-1.0000088731538295
leur a peu pres somme = 2.0000000000078732

x = 112800 1-2lambda = -225599 1+2lambda = 225601 ratio =
-0.9999911347910692
et l autre
-x = -112800 1-2lambda = 225601 1+2lambda = -225599 ratio =
-1.0000088652875234
leur a peu pres somme = 2.00000000000785927

x = 112900 1-2lambda = -225799 1+2lambda = 225801 ratio =

```

```

-0.9999911426433009
et l autre
-x = -112900 1-2lambda = 225801 1+2lambda = -225799 ratio =
-1.0000088574351524
leur a peu pres somme = 2.00000000000784532

x = 113000 1-2lambda = -225999 1+2lambda = 226001 ratio =
-0.999991150481635
et l autre
-x = -113000 1-2lambda = 226001 1+2lambda = -225999 ratio =
-1.0000088495966797
leur a peu pres somme = 2.00000000000783147

x = 113100 1-2lambda = -226199 1+2lambda = 226201 ratio =
-0.9999911583061083
et l autre
-x = -113100 1-2lambda = 226201 1+2lambda = -226199 ratio =
-1.000008841772068
leur a peu pres somme = 2.00000000000781766

x = 113200 1-2lambda = -226399 1+2lambda = 226401 ratio =
-0.9999911661167574
et l autre
-x = -113200 1-2lambda = 226401 1+2lambda = -226399 ratio =
-1.0000088339612807
leur a peu pres somme = 2.0000000000078038

x = 113300 1-2lambda = -226599 1+2lambda = 226601 ratio =
-0.9999911739136191
et l autre
-x = -113300 1-2lambda = 226601 1+2lambda = -226599 ratio =
-1.0000088261642814
leur a peu pres somme = 2.00000000000779004

x = 113400 1-2lambda = -226799 1+2lambda = 226801 ratio =
-0.9999911816967297
et l autre
-x = -113400 1-2lambda = 226801 1+2lambda = -226799 ratio =
-1.0000088183810334
leur a peu pres somme = 2.0000000000077763

x = 113500 1-2lambda = -226999 1+2lambda = 227001 ratio =
-0.9999911894661258
et l autre
-x = -113500 1-2lambda = 227001 1+2lambda = -226999 ratio =
-1.0000088106115006
leur a peu pres somme = 2.00000000000776263

x = 113600 1-2lambda = -227199 1+2lambda = 227201 ratio =
-0.9999911972218433
et l autre
-x = -113600 1-2lambda = 227201 1+2lambda = -227199 ratio =
-1.0000088028556464
leur a peu pres somme = 2.00000000000774896

x = 113700 1-2lambda = -227399 1+2lambda = 227401 ratio =

```

```

-0.9999912049639184
et l autre
-x = -113700 1-2lambda = 227401 1+2lambda = -227399 ratio =
-1.0000087951134349
leur a peu pres somme = 2.00000000000773532

x = 113800 1-2lambda = -227599 1+2lambda = 227601 ratio =
-0.9999912126923871
et l autre
-x = -113800 1-2lambda = 227601 1+2lambda = -227599 ratio =
-1.0000087873848302
leur a peu pres somme = 2.00000000000772173

x = 113900 1-2lambda = -227799 1+2lambda = 227801 ratio =
-0.9999912204072853
et l autre
-x = -113900 1-2lambda = 227801 1+2lambda = -227799 ratio =
-1.0000087796697965
leur a peu pres somme = 2.0000000000077082

x = 114000 1-2lambda = -227999 1+2lambda = 228001 ratio =
-0.9999912281086486
et l autre
-x = -114000 1-2lambda = 228001 1+2lambda = -227999 ratio =
-1.0000087719682982
leur a peu pres somme = 2.0000000000076947

x = 114100 1-2lambda = -228199 1+2lambda = 228201 ratio =
-0.9999912357965127
et l autre
-x = -114100 1-2lambda = 228201 1+2lambda = -228199 ratio =
-1.0000087642802993
leur a peu pres somme = 2.0000000000076812

x = 114200 1-2lambda = -228399 1+2lambda = 228401 ratio =
-0.999991243470913
et l autre
-x = -114200 1-2lambda = 228401 1+2lambda = -228399 ratio =
-1.0000087566057645
leur a peu pres somme = 2.00000000000766773

x = 114300 1-2lambda = -228599 1+2lambda = 228601 ratio =
-0.9999912511318848
et l autre
-x = -114300 1-2lambda = 228601 1+2lambda = -228599 ratio =
-1.0000087489446585
leur a peu pres somme = 2.0000000000076543

x = 114400 1-2lambda = -228799 1+2lambda = 228801 ratio =
-0.9999912587794634
et l autre
-x = -114400 1-2lambda = 228801 1+2lambda = -228799 ratio =
-1.0000087412969463
leur a peu pres somme = 2.00000000000764095

x = 114500 1-2lambda = -228999 1+2lambda = 229001 ratio =

```



```

-0.9999912664136837
et l autre
-x = -114500 1-2lambda = 229001 1+2lambda = -228999 ratio =
-1.0000087336625925
leur a peu pres somme = 2.00000000000762763

x = 114600 1-2lambda = -229199 1+2lambda = 229201 ratio =
-0.999991274034581
et l autre
-x = -114600 1-2lambda = 229201 1+2lambda = -229199 ratio =
-1.0000087260415622
leur a peu pres somme = 2.0000000000076143

x = 114700 1-2lambda = -229399 1+2lambda = 229401 ratio =
-0.9999912816421899
et l autre
-x = -114700 1-2lambda = 229401 1+2lambda = -229399 ratio =
-1.0000087184338204
leur a peu pres somme = 2.00000000000760103

x = 114800 1-2lambda = -229599 1+2lambda = 229601 ratio =
-0.9999912892365451
et l autre
-x = -114800 1-2lambda = 229601 1+2lambda = -229599 ratio =
-1.000008710839333
leur a peu pres somme = 2.0000000000075878

x = 114900 1-2lambda = -229799 1+2lambda = 229801 ratio =
-0.9999912968176814
et l autre
-x = -114900 1-2lambda = 229801 1+2lambda = -229799 ratio =
-1.0000087032580647
leur a peu pres somme = 2.0000000000075746

x = 115000 1-2lambda = -229999 1+2lambda = 230001 ratio =
-0.9999913043856331
et l autre
-x = -115000 1-2lambda = 230001 1+2lambda = -229999 ratio =
-1.0000086956899812
leur a peu pres somme = 2.0000000000075614

x = 115100 1-2lambda = -230199 1+2lambda = 230201 ratio =
-0.9999913119404347
et l autre
-x = -115100 1-2lambda = 230201 1+2lambda = -230199 ratio =
-1.0000086881350483
leur a peu pres somme = 2.00000000000754827

x = 115200 1-2lambda = -230399 1+2lambda = 230401 ratio =
-0.9999913194821203
et l autre
-x = -115200 1-2lambda = 230401 1+2lambda = -230399 ratio =
-1.0000086805932318
leur a peu pres somme = 2.0000000000075352

x = 115300 1-2lambda = -230599 1+2lambda = 230601 ratio =

```

```

-0.9999913270107241
et l autre
-x = -115300 1-2lambda = 230601 1+2lambda = -230599 ratio =
-1.0000086730644973
leur a peu pres somme = 2.00000000000752216

x = 115400 1-2lambda = -230799 1+2lambda = 230801 ratio =
-0.9999913345262802
et l autre
-x = -115400 1-2lambda = 230801 1+2lambda = -230799 ratio =
-1.000008665548811
leur a peu pres somme = 2.0000000000075091

x = 115500 1-2lambda = -230999 1+2lambda = 231001 ratio =
-0.9999913420288223
et l autre
-x = -115500 1-2lambda = 231001 1+2lambda = -230999 ratio =
-1.0000086580461387
leur a peu pres somme = 2.0000000000074961

x = 115600 1-2lambda = -231199 1+2lambda = 231201 ratio =
-0.9999913495183844
et l autre
-x = -115600 1-2lambda = 231201 1+2lambda = -231199 ratio =
-1.000008650556447
leur a peu pres somme = 2.00000000000748313

x = 115700 1-2lambda = -231399 1+2lambda = 231401 ratio = -0.999991356995
et l autre
-x = -115700 1-2lambda = 231401 1+2lambda = -231399 ratio =
-1.0000086430797022
leur a peu pres somme = 2.0000000000074702

x = 115800 1-2lambda = -231599 1+2lambda = 231601 ratio =
-0.9999913644587027
et l autre
-x = -115800 1-2lambda = 231601 1+2lambda = -231599 ratio =
-1.0000086356158706
leur a peu pres somme = 2.00000000000745732

x = 115900 1-2lambda = -231799 1+2lambda = 231801 ratio =
-0.9999913719095258
et l autre
-x = -115900 1-2lambda = 231801 1+2lambda = -231799 ratio =
-1.0000086281649188
leur a peu pres somme = 2.00000000000744445

x = 116000 1-2lambda = -231999 1+2lambda = 232001 ratio =
-0.9999913793475028
et l autre
-x = -116000 1-2lambda = 232001 1+2lambda = -231999 ratio =
-1.0000086207268135
leur a peu pres somme = 2.00000000000743166

x = 116100 1-2lambda = -232199 1+2lambda = 232201 ratio =
-0.9999913867726667

```

```

et l autre
-x = -116100 1-2lambda = 232201 1+2lambda = -232199 ratio =
-1.0000086133015216
leur a peu pres somme = 2.0000000000074188

x = 116200 1-2lambda = -232399 1+2lambda = 232401 ratio =
-0.9999913941850508
et l autre
-x = -116200 1-2lambda = 232401 1+2lambda = -232399 ratio =
-1.0000086058890099
leur a peu pres somme = 2.00000000000740608

x = 116300 1-2lambda = -232599 1+2lambda = 232601 ratio =
-0.9999914015846879
et l autre
-x = -116300 1-2lambda = 232601 1+2lambda = -232599 ratio =
-1.0000085984892455
leur a peu pres somme = 2.00000000000739333

x = 116400 1-2lambda = -232799 1+2lambda = 232801 ratio =
-0.999991408971611
et l autre
-x = -116400 1-2lambda = 232801 1+2lambda = -232799 ratio =
-1.0000085911021954
leur a peu pres somme = 2.00000000000738063

x = 116500 1-2lambda = -232999 1+2lambda = 233001 ratio =
-0.9999914163458526
et l autre
-x = -116500 1-2lambda = 233001 1+2lambda = -232999 ratio =
-1.0000085837278272
leur a peu pres somme = 2.00000000000736797

x = 116600 1-2lambda = -233199 1+2lambda = 233201 ratio =
-0.9999914237074455
et l autre
-x = -116600 1-2lambda = 233201 1+2lambda = -233199 ratio =
-1.000008576366108
leur a peu pres somme = 2.00000000000735536

x = 116700 1-2lambda = -233399 1+2lambda = 233401 ratio =
-0.9999914310564222
et l autre
-x = -116700 1-2lambda = 233401 1+2lambda = -233399 ratio =
-1.0000085690170053
leur a peu pres somme = 2.00000000000734275

x = 116800 1-2lambda = -233599 1+2lambda = 233601 ratio =
-0.9999914383928151
et l autre
-x = -116800 1-2lambda = 233601 1+2lambda = -233599 ratio =
-1.0000085616804866
leur a peu pres somme = 2.0000000000073302

x = 116900 1-2lambda = -233799 1+2lambda = 233801 ratio =
-0.9999914457166564

```

```

et l autre
-x = -116900 1-2lambda = 233801 1+2lambda = -233799 ratio =
-1.0000085543565198
leur a peu pres somme = 2.000000000073176

x = 117000 1-2lambda = -233999 1+2lambda = 234001 ratio =
-0.9999914530279785
et l autre
-x = -117000 1-2lambda = 234001 1+2lambda = -233999 ratio =
-1.0000085470450728
leur a peu pres somme = 2.0000000000730513

x = 117100 1-2lambda = -234199 1+2lambda = 234201 ratio =
-0.9999914603268133
et l autre
-x = -117100 1-2lambda = 234201 1+2lambda = -234199 ratio =
-1.0000085397461134
leur a peu pres somme = 2.0000000000729266

x = 117200 1-2lambda = -234399 1+2lambda = 234401 ratio =
-0.9999914676131928
et l autre
-x = -117200 1-2lambda = 234401 1+2lambda = -234399 ratio =
-1.0000085324596095
leur a peu pres somme = 2.000000000072802

x = 117300 1-2lambda = -234599 1+2lambda = 234601 ratio =
-0.9999914748871488
et l autre
-x = -117300 1-2lambda = 234601 1+2lambda = -234599 ratio =
-1.0000085251855293
leur a peu pres somme = 2.000000000072678

x = 117400 1-2lambda = -234799 1+2lambda = 234801 ratio =
-0.9999914821487131
et l autre
-x = -117400 1-2lambda = 234801 1+2lambda = -234799 ratio =
-1.0000085179238412
leur a peu pres somme = 2.0000000000725544

x = 117500 1-2lambda = -234999 1+2lambda = 235001 ratio =
-0.9999914893979175
et l autre
-x = -117500 1-2lambda = 235001 1+2lambda = -234999 ratio =
-1.0000085106745136
leur a peu pres somme = 2.000000000072431

x = 117600 1-2lambda = -235199 1+2lambda = 235201 ratio =
-0.9999914966347933
et l autre
-x = -117600 1-2lambda = 235201 1+2lambda = -235199 ratio =
-1.0000085034375146
leur a peu pres somme = 2.000000000072308

x = 117700 1-2lambda = -235399 1+2lambda = 235401 ratio =
-0.9999915038593719

```

```

et l autre
-x = -117700 1-2lambda = 235401 1+2lambda = -235399 ratio =
-1.000008496212813
leur a peu pres somme = 2.000000000072185

x = 117800 1-2lambda = -235599 1+2lambda = 235601 ratio =
-0.9999915110716847
et l autre
-x = -117800 1-2lambda = 235601 1+2lambda = -235599 ratio =
-1.0000084890003778
leur a peu pres somme = 2.0000000000720624

x = 117900 1-2lambda = -235799 1+2lambda = 235801 ratio =
-0.999991518271763
et l autre
-x = -117900 1-2lambda = 235801 1+2lambda = -235799 ratio =
-1.0000084818001773
leur a peu pres somme = 2.0000000000719402

x = 118000 1-2lambda = -235999 1+2lambda = 236001 ratio =
-0.9999915254596379
et l autre
-x = -118000 1-2lambda = 236001 1+2lambda = -235999 ratio =
-1.0000084746121805
leur a peu pres somme = 2.000000000071818

x = 118100 1-2lambda = -236199 1+2lambda = 236201 ratio =
-0.9999915326353402
et l autre
-x = -118100 1-2lambda = 236201 1+2lambda = -236199 ratio =
-1.0000084674363567
leur a peu pres somme = 2.000000000071697

x = 118200 1-2lambda = -236399 1+2lambda = 236401 ratio =
-0.999991539798901
et l autre
-x = -118200 1-2lambda = 236401 1+2lambda = -236399 ratio =
-1.0000084602726746
leur a peu pres somme = 2.0000000000715756

x = 118300 1-2lambda = -236599 1+2lambda = 236601 ratio =
-0.999991546950351
et l autre
-x = -118300 1-2lambda = 236601 1+2lambda = -236599 ratio =
-1.0000084531211035
leur a peu pres somme = 2.0000000000714544

x = 118400 1-2lambda = -236799 1+2lambda = 236801 ratio =
-0.999991554089721
et l autre
-x = -118400 1-2lambda = 236801 1+2lambda = -236799 ratio =
-1.0000084459816132
leur a peu pres somme = 2.000000000071334

x = 118500 1-2lambda = -236999 1+2lambda = 237001 ratio =
-0.9999915612170412

```

```

et l autre
-x = -118500 1-2lambda = 237001 1+2lambda = -236999 ratio =
-1.0000084388541723
leur a peu pres somme = 2.00000000000712137

x = 118600 1-2lambda = -237199 1+2lambda = 237201 ratio =
-0.9999915683323426
et l autre
-x = -118600 1-2lambda = 237201 1+2lambda = -237199 ratio =
-1.000008431738751
leur a peu pres somme = 2.00000000000710934

x = 118700 1-2lambda = -237399 1+2lambda = 237401 ratio =
-0.9999915754356553
et l autre
-x = -118700 1-2lambda = 237401 1+2lambda = -237399 ratio =
-1.0000084246353187
leur a peu pres somme = 2.0000000000070974

x = 118800 1-2lambda = -237599 1+2lambda = 237601 ratio =
-0.9999915825270096
et l autre
-x = -118800 1-2lambda = 237601 1+2lambda = -237599 ratio =
-1.0000084175438448
leur a peu pres somme = 2.00000000000708544

x = 118900 1-2lambda = -237799 1+2lambda = 237801 ratio =
-0.9999915896064356
et l autre
-x = -118900 1-2lambda = 237801 1+2lambda = -237799 ratio =
-1.0000084104642997
leur a peu pres somme = 2.00000000000707354

x = 119000 1-2lambda = -237999 1+2lambda = 238001 ratio =
-0.9999915966739635
et l autre
-x = -119000 1-2lambda = 238001 1+2lambda = -237999 ratio =
-1.000008403396653
leur a peu pres somme = 2.00000000000706164

x = 119100 1-2lambda = -238199 1+2lambda = 238201 ratio =
-0.9999916037296233
et l autre
-x = -119100 1-2lambda = 238201 1+2lambda = -238199 ratio =
-1.0000083963408746
leur a peu pres somme = 2.0000000000070498

x = 119200 1-2lambda = -238399 1+2lambda = 238401 ratio =
-0.9999916107734448
et l autre
-x = -119200 1-2lambda = 238401 1+2lambda = -238399 ratio =
-1.000008389296935
leur a peu pres somme = 2.00000000000703797

x = 119300 1-2lambda = -238599 1+2lambda = 238601 ratio =
-0.9999916178054576

```

```

et l autre
-x = -119300 1-2lambda = 238601 1+2lambda = -238599 ratio =
-1.000008382264804
leur a peu pres somme = 2.0000000000702616

x = 119400 1-2lambda = -238799 1+2lambda = 238801 ratio =
-0.9999916248256917
et l autre
-x = -119400 1-2lambda = 238801 1+2lambda = -238799 ratio =
-1.0000083752444524
leur a peu pres somme = 2.000000000070144

x = 119500 1-2lambda = -238999 1+2lambda = 239001 ratio =
-0.9999916318341764
et l autre
-x = -119500 1-2lambda = 239001 1+2lambda = -238999 ratio =
-1.0000083682358503
leur a peu pres somme = 2.0000000000700267

x = 119600 1-2lambda = -239199 1+2lambda = 239201 ratio =
-0.9999916388309413
et l autre
-x = -119600 1-2lambda = 239201 1+2lambda = -239199 ratio =
-1.0000083612389683
leur a peu pres somme = 2.0000000000699094

x = 119700 1-2lambda = -239399 1+2lambda = 239401 ratio =
-0.9999916458160159
et l autre
-x = -119700 1-2lambda = 239401 1+2lambda = -239399 ratio =
-1.0000083542537772
leur a peu pres somme = 2.000000000069793

x = 119800 1-2lambda = -239599 1+2lambda = 239601 ratio =
-0.9999916527894291
et l autre
-x = -119800 1-2lambda = 239601 1+2lambda = -239599 ratio =
-1.0000083472802475
leur a peu pres somme = 2.0000000000696767

x = 119900 1-2lambda = -239799 1+2lambda = 239801 ratio =
-0.9999916597512104
et l autre
-x = -119900 1-2lambda = 239801 1+2lambda = -239799 ratio =
-1.00000834031835
leur a peu pres somme = 2.0000000000695604

x = 120000 1-2lambda = -239999 1+2lambda = 240001 ratio =
-0.9999916667013887
et l autre
-x = -120000 1-2lambda = 240001 1+2lambda = -239999 ratio =
-1.0000083333680556
leur a peu pres somme = 2.0000000000694445

x = 120100 1-2lambda = -240199 1+2lambda = 240201 ratio =
-0.9999916736399932

```

```

et l autre
-x = -120100 1-2lambda = 240201 1+2lambda = -240199 ratio =
-1.0000083264293356
leur a peu pres somme = 2.00000000000693285

x = 120200 1-2lambda = -240399 1+2lambda = 240401 ratio =
-0.9999916805670526
et l autre
-x = -120200 1-2lambda = 240401 1+2lambda = -240399 ratio =
-1.000008319502161
leur a peu pres somme = 2.00000000000692135

x = 120300 1-2lambda = -240599 1+2lambda = 240601 ratio =
-0.9999916874825957
et l autre
-x = -120300 1-2lambda = 240601 1+2lambda = -240599 ratio =
-1.000008312586503
leur a peu pres somme = 2.00000000000690985

x = 120400 1-2lambda = -240799 1+2lambda = 240801 ratio =
-0.9999916943866513
et l autre
-x = -120400 1-2lambda = 240801 1+2lambda = -240799 ratio =
-1.0000083056823326
leur a peu pres somme = 2.0000000000068984

x = 120500 1-2lambda = -240999 1+2lambda = 241001 ratio =
-0.9999917012792479
et l autre
-x = -120500 1-2lambda = 241001 1+2lambda = -240999 ratio =
-1.0000082987896215
leur a peu pres somme = 2.00000000000688694

x = 120600 1-2lambda = -241199 1+2lambda = 241201 ratio =
-0.9999917081604139
et l autre
-x = -120600 1-2lambda = 241201 1+2lambda = -241199 ratio =
-1.0000082919083413
leur a peu pres somme = 2.00000000000687552

x = 120700 1-2lambda = -241399 1+2lambda = 241401 ratio =
-0.999991715030178
et l autre
-x = -120700 1-2lambda = 241401 1+2lambda = -241399 ratio =
-1.0000082850384633
leur a peu pres somme = 2.0000000000068641

x = 120800 1-2lambda = -241599 1+2lambda = 241601 ratio =
-0.9999917218885683
et l autre
-x = -120800 1-2lambda = 241601 1+2lambda = -241599 ratio =
-1.0000082781799593
leur a peu pres somme = 2.00000000000685274

x = 120900 1-2lambda = -241799 1+2lambda = 241801 ratio =
-0.9999917287356132

```



```

et l autre
-x = -120900 1-2lambda = 241801 1+2lambda = -241799 ratio =
-1.00000082713328011
leur a peu pres somme = 2.0000000000068414

x = 121000 1-2lambda = -241999 1+2lambda = 242001 ratio =
-0.9999917355713406
et l autre
-x = -121000 1-2lambda = 242001 1+2lambda = -241999 ratio =
-1.00000082644969608
leur a peu pres somme = 2.00000000000683014

x = 121100 1-2lambda = -242199 1+2lambda = 242201 ratio =
-0.9999917423957787
et l autre
-x = -121100 1-2lambda = 242201 1+2lambda = -242199 ratio =
-1.00000082576724099
leur a peu pres somme = 2.00000000000681886

x = 121200 1-2lambda = -242399 1+2lambda = 242401 ratio =
-0.9999917492089554
et l autre
-x = -121200 1-2lambda = 242401 1+2lambda = -242399 ratio =
-1.00000082508591206
leur a peu pres somme = 2.0000000000068076

x = 121300 1-2lambda = -242599 1+2lambda = 242601 ratio =
-0.9999917560108985
et l autre
-x = -121300 1-2lambda = 242601 1+2lambda = -242599 ratio =
-1.00000082440570655
leur a peu pres somme = 2.0000000000067964

x = 121400 1-2lambda = -242799 1+2lambda = 242801 ratio =
-0.9999917628016359
et l autre
-x = -121400 1-2lambda = 242801 1+2lambda = -242799 ratio =
-1.0000008237266216
leur a peu pres somme = 2.0000000000067852

x = 121500 1-2lambda = -242999 1+2lambda = 243001 ratio =
-0.9999917695811952
et l autre
-x = -121500 1-2lambda = 243001 1+2lambda = -242999 ratio =
-1.00000082304865452
leur a peu pres somme = 2.00000000000677405

x = 121600 1-2lambda = -243199 1+2lambda = 243201 ratio =
-0.9999917763496038
et l autre
-x = -121600 1-2lambda = 243201 1+2lambda = -243199 ratio =
-1.00000082237180252
leur a peu pres somme = 2.0000000000067629

x = 121700 1-2lambda = -243399 1+2lambda = 243401 ratio =
-0.9999917831068894

```

```

et l autre
-x = -121700 1-2lambda = 243401 1+2lambda = -243399 ratio =
-1.0000082169606284
leur a peu pres somme = 2.00000000000675175

x = 121800 1-2lambda = -243599 1+2lambda = 243601 ratio =
-0.9999917898530795
et l autre
-x = -121800 1-2lambda = 243601 1+2lambda = -243599 ratio =
-1.0000082102143277
leur a peu pres somme = 2.00000000000674074

x = 121900 1-2lambda = -243799 1+2lambda = 243801 ratio =
-0.999991796588201
et l autre
-x = -121900 1-2lambda = 243801 1+2lambda = -243799 ratio =
-1.0000082034790956
leur a peu pres somme = 2.00000000000672964

x = 122000 1-2lambda = -243999 1+2lambda = 244001 ratio =
-0.9999918033122815
et l autre
-x = -122000 1-2lambda = 244001 1+2lambda = -243999 ratio =
-1.0000081967549048
leur a peu pres somme = 2.00000000000671863

x = 122100 1-2lambda = -244199 1+2lambda = 244201 ratio =
-0.999991810025348
et l autre
-x = -122100 1-2lambda = 244201 1+2lambda = -244199 ratio =
-1.0000081900417284
leur a peu pres somme = 2.0000000000067076

x = 122200 1-2lambda = -244399 1+2lambda = 244401 ratio =
-0.9999918167274274
et l autre
-x = -122200 1-2lambda = 244401 1+2lambda = -244399 ratio =
-1.0000081833395391
leur a peu pres somme = 2.00000000000669664

x = 122300 1-2lambda = -244599 1+2lambda = 244601 ratio =
-0.999991823418547
et l autre
-x = -122300 1-2lambda = 244601 1+2lambda = -244599 ratio =
-1.00000817664831
leur a peu pres somme = 2.00000000000668567

x = 122400 1-2lambda = -244799 1+2lambda = 244801 ratio =
-0.9999918300987333
et l autre
-x = -122400 1-2lambda = 244801 1+2lambda = -244799 ratio =
-1.0000081699680146
leur a peu pres somme = 2.0000000000066748

x = 122500 1-2lambda = -244999 1+2lambda = 245001 ratio =
-0.9999918367680132

```

```

et l autre
-x = -122500 1-2lambda = 245001 1+2lambda = -244999 ratio =
-1.0000081632986257
leur a peu pres somme = 2.0000000000066639

x = 122600 1-2lambda = -245199 1+2lambda = 245201 ratio =
-0.9999918434264135
et l autre
-x = -122600 1-2lambda = 245201 1+2lambda = -245199 ratio =
-1.0000081566401169
leur a peu pres somme = 2.00000000000665303

x = 122700 1-2lambda = -245399 1+2lambda = 245401 ratio =
-0.9999918500739606
et l autre
-x = -122700 1-2lambda = 245401 1+2lambda = -245399 ratio =
-1.0000081499924613
leur a peu pres somme = 2.0000000000066422

x = 122800 1-2lambda = -245599 1+2lambda = 245601 ratio =
-0.9999918567106811
et l autre
-x = -122800 1-2lambda = 245601 1+2lambda = -245599 ratio =
-1.0000081433556325
leur a peu pres somme = 2.00000000000663136

x = 122900 1-2lambda = -245799 1+2lambda = 245801 ratio =
-0.9999918633366015
et l autre
-x = -122900 1-2lambda = 245801 1+2lambda = -245799 ratio =
-1.0000081367296043
leur a peu pres somme = 2.00000000000662057

x = 123000 1-2lambda = -245999 1+2lambda = 246001 ratio =
-0.9999918699517482
et l autre
-x = -123000 1-2lambda = 246001 1+2lambda = -245999 ratio =
-1.00000813011435
leur a peu pres somme = 2.00000000000660982

x = 123100 1-2lambda = -246199 1+2lambda = 246201 ratio =
-0.9999918765561472
et l autre
-x = -123100 1-2lambda = 246201 1+2lambda = -246199 ratio =
-1.0000081235098437
leur a peu pres somme = 2.00000000000659908

x = 123200 1-2lambda = -246399 1+2lambda = 246401 ratio =
-0.9999918831498249
et l autre
-x = -123200 1-2lambda = 246401 1+2lambda = -246399 ratio =
-1.0000081169160588
leur a peu pres somme = 2.00000000000658837

x = 123300 1-2lambda = -246599 1+2lambda = 246601 ratio =
-0.9999918897328073

```

```

et l autre
-x = -123300 1-2lambda = 246601 1+2lambda = -246599 ratio =
-1.0000081103329697
leur a peu pres somme = 2.00000000000657767

x = 123400 1-2lambda = -246799 1+2lambda = 246801 ratio =
-0.9999918963051203
et l autre
-x = -123400 1-2lambda = 246801 1+2lambda = -246799 ratio =
-1.0000081037605502
leur a peu pres somme = 2.00000000000656706

x = 123500 1-2lambda = -246999 1+2lambda = 247001 ratio =
-0.99999190286679
et l autre
-x = -123500 1-2lambda = 247001 1+2lambda = -246999 ratio =
-1.0000080971987741
leur a peu pres somme = 2.0000000000065564

x = 123600 1-2lambda = -247199 1+2lambda = 247201 ratio =
-0.9999919094178421
et l autre
-x = -123600 1-2lambda = 247201 1+2lambda = -247199 ratio =
-1.0000080906476159
leur a peu pres somme = 2.0000000000065458

x = 123700 1-2lambda = -247399 1+2lambda = 247401 ratio =
-0.9999919159583025
et l autre
-x = -123700 1-2lambda = 247401 1+2lambda = -247399 ratio =
-1.0000080841070498
leur a peu pres somme = 2.0000000000065352

x = 123800 1-2lambda = -247599 1+2lambda = 247601 ratio =
-0.9999919224881967
et l autre
-x = -123800 1-2lambda = 247601 1+2lambda = -247599 ratio =
-1.00000807757705
leur a peu pres somme = 2.00000000000652465

x = 123900 1-2lambda = -247799 1+2lambda = 247801 ratio =
-0.9999919290075504
et l autre
-x = -123900 1-2lambda = 247801 1+2lambda = -247799 ratio =
-1.000008071057591
leur a peu pres somme = 2.00000000000651412

x = 124000 1-2lambda = -247999 1+2lambda = 248001 ratio =
-0.9999919355163891
et l autre
-x = -124000 1-2lambda = 248001 1+2lambda = -247999 ratio =
-1.0000080645486473
leur a peu pres somme = 2.00000000000650364

x = 124100 1-2lambda = -248199 1+2lambda = 248201 ratio =
-0.9999919420147381

```

```

et l autre
-x = -124100 1-2lambda = 248201 1+2lambda = -248199 ratio =
-1.0000080580501935
leur a peu pres somme = 2.00000000000649316

x = 124200 1-2lambda = -248399 1+2lambda = 248401 ratio =
-0.9999919485026227
et l autre
-x = -124200 1-2lambda = 248401 1+2lambda = -248399 ratio =
-1.0000080515622043
leur a peu pres somme = 2.00000000000648273

x = 124300 1-2lambda = -248599 1+2lambda = 248601 ratio =
-0.9999919549800684
et l autre
-x = -124300 1-2lambda = 248601 1+2lambda = -248599 ratio =
-1.0000080450846545
leur a peu pres somme = 2.0000000000064723

x = 124400 1-2lambda = -248799 1+2lambda = 248801 ratio =
-0.9999919614471003
et l autre
-x = -124400 1-2lambda = 248801 1+2lambda = -248799 ratio =
-1.0000080386175185
leur a peu pres somme = 2.0000000000064619

x = 124500 1-2lambda = -248999 1+2lambda = 249001 ratio =
-0.9999919679037433
et l autre
-x = -124500 1-2lambda = 249001 1+2lambda = -248999 ratio =
-1.0000080321607718
leur a peu pres somme = 2.0000000000064515

x = 124600 1-2lambda = -249199 1+2lambda = 249201 ratio =
-0.9999919743500226
et l autre
-x = -124600 1-2lambda = 249201 1+2lambda = -249199 ratio =
-1.0000080257143888
leur a peu pres somme = 2.00000000000644116

x = 124700 1-2lambda = -249399 1+2lambda = 249401 ratio =
-0.9999919807859632
et l autre
-x = -124700 1-2lambda = 249401 1+2lambda = -249399 ratio =
-1.0000080192783452
leur a peu pres somme = 2.00000000000643086

x = 124800 1-2lambda = -249599 1+2lambda = 249601 ratio =
-0.9999919872115897
et l autre
-x = -124800 1-2lambda = 249601 1+2lambda = -249599 ratio =
-1.0000080128526156
leur a peu pres somme = 2.00000000000642055

x = 124900 1-2lambda = -249799 1+2lambda = 249801 ratio =
-0.999991993626927

```

```

et l autre
-x = -124900 1-2lambda = 249801 1+2lambda = -249799 ratio =
-1.0000080064371755
leur a peu pres somme = 2.0000000000641025

x = 125000 1-2lambda = -249999 1+2lambda = 250001 ratio =
-0.9999920000319998
et l autre
-x = -125000 1-2lambda = 250001 1+2lambda = -249999 ratio =
-1.0000080000320002
leur a peu pres somme = 2.000000000064

x = 125100 1-2lambda = -250199 1+2lambda = 250201 ratio =
-0.9999920064268328
et l autre
-x = -125100 1-2lambda = 250201 1+2lambda = -250199 ratio =
-1.000007993637065
leur a peu pres somme = 2.0000000000638978

x = 125200 1-2lambda = -250399 1+2lambda = 250401 ratio =
-0.9999920128114504
et l autre
-x = -125200 1-2lambda = 250401 1+2lambda = -250399 ratio =
-1.0000079872523453
leur a peu pres somme = 2.0000000000637956

x = 125300 1-2lambda = -250599 1+2lambda = 250601 ratio =
-0.9999920191858771
et l autre
-x = -125300 1-2lambda = 250601 1+2lambda = -250599 ratio =
-1.0000079808778168
leur a peu pres somme = 2.000000000063694

x = 125400 1-2lambda = -250799 1+2lambda = 250801 ratio =
-0.9999920255501373
et l autre
-x = -125400 1-2lambda = 250801 1+2lambda = -250799 ratio =
-1.000007974513455
leur a peu pres somme = 2.0000000000635922

x = 125500 1-2lambda = -250999 1+2lambda = 251001 ratio =
-0.9999920319042553
et l autre
-x = -125500 1-2lambda = 251001 1+2lambda = -250999 ratio =
-1.0000079681592358
leur a peu pres somme = 2.000000000063491

x = 125600 1-2lambda = -251199 1+2lambda = 251201 ratio =
-0.9999920382482553
et l autre
-x = -125600 1-2lambda = 251201 1+2lambda = -251199 ratio =
-1.0000079618151345
leur a peu pres somme = 2.0000000000633897

x = 125700 1-2lambda = -251399 1+2lambda = 251401 ratio =
-0.9999920445821616

```

```

et l autre
-x = -125700 1-2lambda = 251401 1+2lambda = -251399 ratio =
-1.0000079554811276
leur a peu pres somme = 2.00000000000632894

x = 125800 1-2lambda = -251599 1+2lambda = 251601 ratio =
-0.999992050905998
et l autre
-x = -125800 1-2lambda = 251601 1+2lambda = -251599 ratio =
-1.0000079491571907
leur a peu pres somme = 2.00000000000631886

x = 125900 1-2lambda = -251799 1+2lambda = 251801 ratio =
-0.9999920572197887
et l autre
-x = -125900 1-2lambda = 251801 1+2lambda = -251799 ratio =
-1.0000079428432995
leur a peu pres somme = 2.0000000000063088

x = 126000 1-2lambda = -251999 1+2lambda = 252001 ratio =
-0.9999920635235574
et l autre
-x = -126000 1-2lambda = 252001 1+2lambda = -251999 ratio =
-1.0000079365394308
leur a peu pres somme = 2.00000000000629883

x = 126100 1-2lambda = -252199 1+2lambda = 252201 ratio =
-0.9999920698173282
et l autre
-x = -126100 1-2lambda = 252201 1+2lambda = -252199 ratio =
-1.00000793024556
leur a peu pres somme = 2.00000000000628884

x = 126200 1-2lambda = -252399 1+2lambda = 252401 ratio =
-0.9999920761011248
et l autre
-x = -126200 1-2lambda = 252401 1+2lambda = -252399 ratio =
-1.000007923961664
leur a peu pres somme = 2.0000000000062789

x = 126300 1-2lambda = -252599 1+2lambda = 252601 ratio =
-0.9999920823749708
et l autre
-x = -126300 1-2lambda = 252601 1+2lambda = -252599 ratio =
-1.0000079176877186
leur a peu pres somme = 2.00000000000626894

x = 126400 1-2lambda = -252799 1+2lambda = 252801 ratio =
-0.9999920886388899
et l autre
-x = -126400 1-2lambda = 252801 1+2lambda = -252799 ratio =
-1.0000079114237002
leur a peu pres somme = 2.000000000006259

x = 126500 1-2lambda = -252999 1+2lambda = 253001 ratio =
-0.9999920948929055

```

```

et l autre
-x = -126500 1-2lambda = 253001 1+2lambda = -252999 ratio =
-1.0000079051695856
leur a peu pres somme = 2.00000000000624913

x = 126600 1-2lambda = -253199 1+2lambda = 253201 ratio =
-0.9999921011370413
et l autre
-x = -126600 1-2lambda = 253201 1+2lambda = -253199 ratio =
-1.0000078989253511
leur a peu pres somme = 2.00000000000623923

x = 126700 1-2lambda = -253399 1+2lambda = 253401 ratio =
-0.9999921073713206
et l autre
-x = -126700 1-2lambda = 253401 1+2lambda = -253399 ratio =
-1.0000078926909735
leur a peu pres somme = 2.0000000000062294

x = 126800 1-2lambda = -253599 1+2lambda = 253601 ratio =
-0.9999921135957666
et l autre
-x = -126800 1-2lambda = 253601 1+2lambda = -253599 ratio =
-1.0000078864664292
leur a peu pres somme = 2.00000000000621956

x = 126900 1-2lambda = -253799 1+2lambda = 253801 ratio =
-0.9999921198104026
et l autre
-x = -126900 1-2lambda = 253801 1+2lambda = -253799 ratio =
-1.0000078802516952
leur a peu pres somme = 2.0000000000062098

x = 127000 1-2lambda = -253999 1+2lambda = 254001 ratio =
-0.9999921260152519
et l autre
-x = -127000 1-2lambda = 254001 1+2lambda = -253999 ratio =
-1.0000078740467482
leur a peu pres somme = 2.0000000000062

x = 127100 1-2lambda = -254199 1+2lambda = 254201 ratio =
-0.9999921322103374
et l autre
-x = -127100 1-2lambda = 254201 1+2lambda = -254199 ratio =
-1.0000078678515651
leur a peu pres somme = 2.00000000000619025

x = 127200 1-2lambda = -254399 1+2lambda = 254401 ratio =
-0.9999921383956825
et l autre
-x = -127200 1-2lambda = 254401 1+2lambda = -254399 ratio =
-1.000007861666123
leur a peu pres somme = 2.00000000000618057

x = 127300 1-2lambda = -254599 1+2lambda = 254601 ratio =
-0.9999921445713096

```



```

et l autre
-x = -127300 1-2lambda = 254601 1+2lambda = -254599 ratio =
-1.0000078554903986
leur a peu pres somme = 2.0000000000061708

x = 127400 1-2lambda = -254799 1+2lambda = 254801 ratio =
-0.999992150737242
et l autre
-x = -127400 1-2lambda = 254801 1+2lambda = -254799 ratio =
-1.0000078493243694
leur a peu pres somme = 2.0000000000061611

x = 127500 1-2lambda = -254999 1+2lambda = 255001 ratio =
-0.9999921568935024
et l autre
-x = -127500 1-2lambda = 255001 1+2lambda = -254999 ratio =
-1.0000078431680124
leur a peu pres somme = 2.0000000000061515

x = 127600 1-2lambda = -255199 1+2lambda = 255201 ratio =
-0.9999921630401135
et l autre
-x = -127600 1-2lambda = 255201 1+2lambda = -255199 ratio =
-1.000007837021305
leur a peu pres somme = 2.00000000000614184

x = 127700 1-2lambda = -255399 1+2lambda = 255401 ratio =
-0.999992169177098
et l autre
-x = -127700 1-2lambda = 255401 1+2lambda = -255399 ratio =
-1.0000078308842244
leur a peu pres somme = 2.00000000000613225

x = 127800 1-2lambda = -255599 1+2lambda = 255601 ratio =
-0.9999921753044785
et l autre
-x = -127800 1-2lambda = 255601 1+2lambda = -255599 ratio =
-1.0000078247567479
leur a peu pres somme = 2.00000000000612266

x = 127900 1-2lambda = -255799 1+2lambda = 255801 ratio =
-0.9999921814222775
et l autre
-x = -127900 1-2lambda = 255801 1+2lambda = -255799 ratio =
-1.0000078186388532
leur a peu pres somme = 2.00000000000611307

x = 128000 1-2lambda = -255999 1+2lambda = 256001 ratio =
-0.9999921875305174
et l autre
-x = -128000 1-2lambda = 256001 1+2lambda = -255999 ratio =
-1.0000078125305176
leur a peu pres somme = 2.0000000000061035

x = 128100 1-2lambda = -256199 1+2lambda = 256201 ratio =
-0.9999921936292208

```

```

et l autre
-x = -128100 1-2lambda = 256201 1+2lambda = -256199 ratio =
-1.000007806431719
leur a peu pres somme = 2.00000000000609397

x = 128200 1-2lambda = -256399 1+2lambda = 256401 ratio =
-0.9999921997184098
et l autre
-x = -128200 1-2lambda = 256401 1+2lambda = -256399 ratio =
-1.000007800342435
leur a peu pres somme = 2.00000000000608447

x = 128300 1-2lambda = -256599 1+2lambda = 256601 ratio =
-0.9999922057981068
et l autre
-x = -128300 1-2lambda = 256601 1+2lambda = -256599 ratio =
-1.0000077942626433
leur a peu pres somme = 2.000000000006075

x = 128400 1-2lambda = -256799 1+2lambda = 256801 ratio =
-0.9999922118683339
et l autre
-x = -128400 1-2lambda = 256801 1+2lambda = -256799 ratio =
-1.0000077881923217
leur a peu pres somme = 2.00000000000606555

x = 128500 1-2lambda = -256999 1+2lambda = 257001 ratio =
-0.9999922179291131
et l autre
-x = -128500 1-2lambda = 257001 1+2lambda = -256999 ratio =
-1.000007782131448
leur a peu pres somme = 2.0000000000060561

x = 128600 1-2lambda = -257199 1+2lambda = 257201 ratio =
-0.9999922239804666
et l autre
-x = -128600 1-2lambda = 257201 1+2lambda = -257199 ratio =
-1.0000077760800004
leur a peu pres somme = 2.0000000000060467

x = 128700 1-2lambda = -257399 1+2lambda = 257401 ratio =
-0.9999922300224164
et l autre
-x = -128700 1-2lambda = 257401 1+2lambda = -257399 ratio =
-1.0000077700379566
leur a peu pres somme = 2.0000000000060373

x = 128800 1-2lambda = -257599 1+2lambda = 257601 ratio =
-0.9999922360549842
et l autre
-x = -128800 1-2lambda = 257601 1+2lambda = -257599 ratio =
-1.0000077640052951
leur a peu pres somme = 2.00000000000602793

x = 128900 1-2lambda = -257799 1+2lambda = 257801 ratio =
-0.999992242078192

```

```

et l autre
-x = -128900 1-2lambda = 257801 1+2lambda = -257799 ratio =
-1.0000077579819937
leur a peu pres somme = 2.00000000000601856

x = 129000 1-2lambda = -257999 1+2lambda = 258001 ratio =
-0.9999922480920617
et l autre
-x = -129000 1-2lambda = 258001 1+2lambda = -257999 ratio =
-1.0000077519680308
leur a peu pres somme = 2.00000000000600924

x = 129100 1-2lambda = -258199 1+2lambda = 258201 ratio =
-0.9999922540966146
et l autre
-x = -129100 1-2lambda = 258201 1+2lambda = -258199 ratio =
-1.000007745963385
leur a peu pres somme = 2.00000000000599996

x = 129200 1-2lambda = -258399 1+2lambda = 258401 ratio =
-0.9999922600918727
et l autre
-x = -129200 1-2lambda = 258401 1+2lambda = -258399 ratio =
-1.0000077399680338
leur a peu pres somme = 2.00000000000599067

x = 129300 1-2lambda = -258599 1+2lambda = 258601 ratio =
-0.9999922660778574
et l autre
-x = -129300 1-2lambda = 258601 1+2lambda = -258599 ratio =
-1.0000077339819566
leur a peu pres somme = 2.0000000000059814

x = 129400 1-2lambda = -258799 1+2lambda = 258801 ratio =
-0.9999922720545902
et l autre
-x = -129400 1-2lambda = 258801 1+2lambda = -258799 ratio =
-1.0000077280051314
leur a peu pres somme = 2.00000000000597216

x = 129500 1-2lambda = -258999 1+2lambda = 259001 ratio =
-0.9999922780220926
et l autre
-x = -129500 1-2lambda = 259001 1+2lambda = -258999 ratio =
-1.0000077220375367
leur a peu pres somme = 2.0000000000059629

x = 129600 1-2lambda = -259199 1+2lambda = 259201 ratio =
-0.9999922839803859
et l autre
-x = -129600 1-2lambda = 259201 1+2lambda = -259199 ratio =
-1.0000077160791516
leur a peu pres somme = 2.00000000000595373

x = 129700 1-2lambda = -259399 1+2lambda = 259401 ratio =
-0.9999922899294914

```

```

et l autre
-x = -129700 1-2lambda = 259401 1+2lambda = -259399 ratio =
-1.0000077101299543
leur a peu pres somme = 2.0000000000059446

x = 129800 1-2lambda = -259599 1+2lambda = 259601 ratio =
-0.9999922958694304
et l autre
-x = -129800 1-2lambda = 259601 1+2lambda = -259599 ratio =
-1.0000077041899238
leur a peu pres somme = 2.00000000000593543

x = 129900 1-2lambda = -259799 1+2lambda = 259801 ratio =
-0.999992301800224
et l autre
-x = -129900 1-2lambda = 259801 1+2lambda = -259799 ratio =
-1.0000076982590387
leur a peu pres somme = 2.0000000000059263

x = 130000 1-2lambda = -259999 1+2lambda = 260001 ratio =
-0.9999923077218934
et l autre
-x = -130000 1-2lambda = 260001 1+2lambda = -259999 ratio =
-1.0000076923372783
leur a peu pres somme = 2.0000000000059172

x = 130100 1-2lambda = -260199 1+2lambda = 260201 ratio =
-0.9999923136344595
et l autre
-x = -130100 1-2lambda = 260201 1+2lambda = -260199 ratio =
-1.0000076864246212
leur a peu pres somme = 2.00000000000590807

x = 130200 1-2lambda = -260399 1+2lambda = 260401 ratio =
-0.9999923195379434
et l autre
-x = -130200 1-2lambda = 260401 1+2lambda = -260399 ratio =
-1.0000076805210465
leur a peu pres somme = 2.000000000005899

x = 130300 1-2lambda = -260599 1+2lambda = 260601 ratio =
-0.9999923254323659
et l autre
-x = -130300 1-2lambda = 260601 1+2lambda = -260599 ratio =
-1.0000076746265334
leur a peu pres somme = 2.00000000000588996

x = 130400 1-2lambda = -260799 1+2lambda = 260801 ratio =
-0.999992331317748
et l autre
-x = -130400 1-2lambda = 260801 1+2lambda = -260799 ratio =
-1.000007668741061
leur a peu pres somme = 2.0000000000058809

x = 130500 1-2lambda = -260999 1+2lambda = 261001 ratio =
-0.9999923371941104

```

```

et l autre
-x = -130500 1-2lambda = 261001 1+2lambda = -260999 ratio =
-1.0000076628646086
leur a peu pres somme = 2.00000000000587193

x = 130600 1-2lambda = -261199 1+2lambda = 261201 ratio =
-0.9999923430614738
et l autre
-x = -130600 1-2lambda = 261201 1+2lambda = -261199 ratio =
-1.0000076569971554
leur a peu pres somme = 2.0000000000058629

x = 130700 1-2lambda = -261399 1+2lambda = 261401 ratio =
-0.9999923489198588
et l autre
-x = -130700 1-2lambda = 261401 1+2lambda = -261399 ratio =
-1.0000076511386806
leur a peu pres somme = 2.00000000000585394

x = 130800 1-2lambda = -261599 1+2lambda = 261601 ratio =
-0.999992354769286
et l autre
-x = -130800 1-2lambda = 261601 1+2lambda = -261599 ratio =
-1.000007645289164
leur a peu pres somme = 2.000000000005845

x = 130900 1-2lambda = -261799 1+2lambda = 261801 ratio =
-0.9999923606097761
et l autre
-x = -130900 1-2lambda = 261801 1+2lambda = -261799 ratio =
-1.0000076394485846
leur a peu pres somme = 2.0000000000058361

x = 131000 1-2lambda = -261999 1+2lambda = 262001 ratio =
-0.9999923664413495
et l autre
-x = -131000 1-2lambda = 262001 1+2lambda = -261999 ratio =
-1.0000076336169221
leur a peu pres somme = 2.00000000000582716

x = 131100 1-2lambda = -262199 1+2lambda = 262201 ratio =
-0.9999923722640265
et l autre
-x = -131100 1-2lambda = 262201 1+2lambda = -262199 ratio =
-1.0000076277941563
leur a peu pres somme = 2.0000000000058183

x = 131200 1-2lambda = -262399 1+2lambda = 262401 ratio =
-0.9999923780778275
et l autre
-x = -131200 1-2lambda = 262401 1+2lambda = -262399 ratio =
-1.0000076219802667
leur a peu pres somme = 2.0000000000058094

x = 131300 1-2lambda = -262599 1+2lambda = 262601 ratio =
-0.9999923838827727

```

```

et l autre
-x = -131300 1-2lambda = 262601 1+2lambda = -262599 ratio =
-1.000007616175233
leur a peu pres somme = 2.00000000000580056

x = 131400 1-2lambda = -262799 1+2lambda = 262801 ratio =
-0.9999923896788825
et l autre
-x = -131400 1-2lambda = 262801 1+2lambda = -262799 ratio =
-1.000007610379035
leur a peu pres somme = 2.00000000000579172

x = 131500 1-2lambda = -262999 1+2lambda = 263001 ratio =
-0.9999923954661769
et l autre
-x = -131500 1-2lambda = 263001 1+2lambda = -262999 ratio =
-1.0000076045916524
leur a peu pres somme = 2.00000000000578293

x = 131600 1-2lambda = -263199 1+2lambda = 263201 ratio =
-0.9999924012446761
et l autre
-x = -131600 1-2lambda = 263201 1+2lambda = -263199 ratio =
-1.0000075988130654
leur a peu pres somme = 2.00000000000577414

x = 131700 1-2lambda = -263399 1+2lambda = 263401 ratio =
-0.9999924070144001
et l autre
-x = -131700 1-2lambda = 263401 1+2lambda = -263399 ratio =
-1.0000075930432537
leur a peu pres somme = 2.0000000000057654

x = 131800 1-2lambda = -263599 1+2lambda = 263601 ratio =
-0.9999924127753689
et l autre
-x = -131800 1-2lambda = 263601 1+2lambda = -263599 ratio =
-1.0000075872821976
leur a peu pres somme = 2.00000000000575664

x = 131900 1-2lambda = -263799 1+2lambda = 263801 ratio =
-0.9999924185276022
et l autre
-x = -131900 1-2lambda = 263801 1+2lambda = -263799 ratio =
-1.000007581529877
leur a peu pres somme = 2.00000000000574794

x = 132000 1-2lambda = -263999 1+2lambda = 264001 ratio =
-0.9999924242711202
et l autre
-x = -132000 1-2lambda = 264001 1+2lambda = -263999 ratio =
-1.0000075757862719
leur a peu pres somme = 2.00000000000573923

x = 132100 1-2lambda = -264199 1+2lambda = 264201 ratio =
-0.9999924300059424

```

```

et l autre
-x = -132100 1-2lambda = 264201 1+2lambda = -264199 ratio =
-1.0000075700513629
leur a peu pres somme = 2.0000000000573053

x = 132200 1-2lambda = -264399 1+2lambda = 264401 ratio =
-0.9999924357320887
et l autre
-x = -132200 1-2lambda = 264401 1+2lambda = -264399 ratio =
-1.0000075643251298
leur a peu pres somme = 2.0000000000572187

x = 132300 1-2lambda = -264599 1+2lambda = 264601 ratio =
-0.9999924414495788
et l autre
-x = -132300 1-2lambda = 264601 1+2lambda = -264599 ratio =
-1.0000075586075534
leur a peu pres somme = 2.000000000057132

x = 132400 1-2lambda = -264799 1+2lambda = 264801 ratio =
-0.9999924471584322
et l autre
-x = -132400 1-2lambda = 264801 1+2lambda = -264799 ratio =
-1.0000075528986136
leur a peu pres somme = 2.000000000057046

x = 132500 1-2lambda = -264999 1+2lambda = 265001 ratio =
-0.9999924528586684
et l autre
-x = -132500 1-2lambda = 265001 1+2lambda = -264999 ratio =
-1.0000075471982912
leur a peu pres somme = 2.0000000000569598

x = 132600 1-2lambda = -265199 1+2lambda = 265201 ratio =
-0.9999924585503072
et l autre
-x = -132600 1-2lambda = 265201 1+2lambda = -265199 ratio =
-1.0000075415065668
leur a peu pres somme = 2.000000000056874

x = 132700 1-2lambda = -265399 1+2lambda = 265401 ratio =
-0.9999924642333676
et l autre
-x = -132700 1-2lambda = 265401 1+2lambda = -265399 ratio =
-1.0000075358234206
leur a peu pres somme = 2.0000000000567884

x = 132800 1-2lambda = -265599 1+2lambda = 265601 ratio =
-0.9999924699078693
et l autre
-x = -132800 1-2lambda = 265601 1+2lambda = -265599 ratio =
-1.0000075301488334
leur a peu pres somme = 2.0000000000567026

x = 132900 1-2lambda = -265799 1+2lambda = 265801 ratio =
-0.9999924755738315

```

```

et l autre
-x = -132900 1-2lambda = 265801 1+2lambda = -265799 ratio =
-1.000007524482786
leur a peu pres somme = 2.00000000000566174

x = 133000 1-2lambda = -265999 1+2lambda = 266001 ratio =
-0.9999924812312736
et l autre
-x = -133000 1-2lambda = 266001 1+2lambda = -265999 ratio =
-1.0000075188252588
leur a peu pres somme = 2.00000000000565326

x = 133100 1-2lambda = -266199 1+2lambda = 266201 ratio =
-0.9999924868802146
et l autre
-x = -133100 1-2lambda = 266201 1+2lambda = -266199 ratio =
-1.0000075131762327
leur a peu pres somme = 2.00000000000564473

x = 133200 1-2lambda = -266399 1+2lambda = 266401 ratio =
-0.9999924925206737
et l autre
-x = -133200 1-2lambda = 266401 1+2lambda = -266399 ratio =
-1.000007507535689
leur a peu pres somme = 2.00000000000563625

x = 133300 1-2lambda = -266599 1+2lambda = 266601 ratio =
-0.9999924981526701
et l autre
-x = -133300 1-2lambda = 266601 1+2lambda = -266599 ratio =
-1.000007501903608
leur a peu pres somme = 2.0000000000056278

x = 133400 1-2lambda = -266799 1+2lambda = 266801 ratio =
-0.9999925037762227
et l autre
-x = -133400 1-2lambda = 266801 1+2lambda = -266799 ratio =
-1.000007496279971
leur a peu pres somme = 2.00000000000561937

x = 133500 1-2lambda = -266999 1+2lambda = 267001 ratio =
-0.9999925093913506
et l autre
-x = -133500 1-2lambda = 267001 1+2lambda = -266999 ratio =
-1.0000074906647591
leur a peu pres somme = 2.000000000005611

x = 133600 1-2lambda = -267199 1+2lambda = 267201 ratio =
-0.9999925149980726
et l autre
-x = -133600 1-2lambda = 267201 1+2lambda = -267199 ratio =
-1.000007485057953
leur a peu pres somme = 2.00000000000560254

x = 133700 1-2lambda = -267399 1+2lambda = 267401 ratio =
-0.9999925205964076

```



```

et l autre
-x = -133700 1-2lambda = 267401 1+2lambda = -267399 ratio =
-1.0000074794595342
leur a peu pres somme = 2.0000000000055942

x = 133800 1-2lambda = -267599 1+2lambda = 267601 ratio =
-0.9999925261863745
et l autre
-x = -133800 1-2lambda = 267601 1+2lambda = -267599 ratio =
-1.0000074738694837
leur a peu pres somme = 2.00000000000558584

x = 133900 1-2lambda = -267799 1+2lambda = 267801 ratio =
-0.9999925317679919
et l autre
-x = -133900 1-2lambda = 267801 1+2lambda = -267799 ratio =
-1.000007468287783
leur a peu pres somme = 2.0000000000055775

x = 134000 1-2lambda = -267999 1+2lambda = 268001 ratio =
-0.9999925373412786
et l autre
-x = -134000 1-2lambda = 268001 1+2lambda = -267999 ratio =
-1.000007462714413
leur a peu pres somme = 2.00000000000556915

x = 134100 1-2lambda = -268199 1+2lambda = 268201 ratio =
-0.9999925429062532
et l autre
-x = -134100 1-2lambda = 268201 1+2lambda = -268199 ratio =
-1.0000074571493556
leur a peu pres somme = 2.0000000000055609

x = 134200 1-2lambda = -268399 1+2lambda = 268401 ratio =
-0.9999925484629342
et l autre
-x = -134200 1-2lambda = 268401 1+2lambda = -268399 ratio =
-1.0000074515925916
leur a peu pres somme = 2.0000000000055526

x = 134300 1-2lambda = -268599 1+2lambda = 268601 ratio =
-0.9999925540113402
et l autre
-x = -134300 1-2lambda = 268601 1+2lambda = -268599 ratio =
-1.0000074460441029
leur a peu pres somme = 2.0000000000055443

x = 134400 1-2lambda = -268799 1+2lambda = 268801 ratio =
-0.9999925595514898
et l autre
-x = -134400 1-2lambda = 268801 1+2lambda = -268799 ratio =
-1.000007440503871
leur a peu pres somme = 2.0000000000055361

x = 134500 1-2lambda = -268999 1+2lambda = 269001 ratio =
-0.9999925650834012

```

```

et l autre
-x = -134500 1-2lambda = 269001 1+2lambda = -268999 ratio =
-1.0000074349718773
leur a peu pres somme = 2.00000000000552784

x = 134600 1-2lambda = -269199 1+2lambda = 269201 ratio =
-0.9999925706070928
et l autre
-x = -134600 1-2lambda = 269201 1+2lambda = -269199 ratio =
-1.0000074294481034
leur a peu pres somme = 2.00000000000551963

x = 134700 1-2lambda = -269399 1+2lambda = 269401 ratio =
-0.9999925761225831
et l autre
-x = -134700 1-2lambda = 269401 1+2lambda = -269399 ratio =
-1.0000074239325314
leur a peu pres somme = 2.00000000000551146

x = 134800 1-2lambda = -269599 1+2lambda = 269601 ratio =
-0.9999925816298901
et l autre
-x = -134800 1-2lambda = 269601 1+2lambda = -269599 ratio =
-1.0000074184251426
leur a peu pres somme = 2.0000000000055033

x = 134900 1-2lambda = -269799 1+2lambda = 269801 ratio =
-0.9999925871290322
et l autre
-x = -134900 1-2lambda = 269801 1+2lambda = -269799 ratio =
-1.0000074129259189
leur a peu pres somme = 2.0000000000054951

x = 135000 1-2lambda = -269999 1+2lambda = 270001 ratio =
-0.9999925926200274
et l autre
-x = -135000 1-2lambda = 270001 1+2lambda = -269999 ratio =
-1.0000074074348424
leur a peu pres somme = 2.000000000005487

x = 135100 1-2lambda = -270199 1+2lambda = 270201 ratio =
-0.9999925981028938
et l autre
-x = -135100 1-2lambda = 270201 1+2lambda = -270199 ratio =
-1.0000074019518947
leur a peu pres somme = 2.00000000000547886

x = 135200 1-2lambda = -270399 1+2lambda = 270401 ratio =
-0.9999926035776495
et l autre
-x = -135200 1-2lambda = 270401 1+2lambda = -270399 ratio =
-1.000007396477058
leur a peu pres somme = 2.00000000000547073

x = 135300 1-2lambda = -270599 1+2lambda = 270601 ratio =
-0.9999926090443124

```

```

et l autre
-x = -135300 1-2lambda = 270601 1+2lambda = -270599 ratio =
-1.0000073910103142
leur a peu pres somme = 2.00000000000546265

x = 135400 1-2lambda = -270799 1+2lambda = 270801 ratio =
-0.9999926145029007
et l autre
-x = -135400 1-2lambda = 270801 1+2lambda = -270799 ratio =
-1.0000073855516454
leur a peu pres somme = 2.0000000000054546

x = 135500 1-2lambda = -270999 1+2lambda = 271001 ratio =
-0.9999926199534319
et l autre
-x = -135500 1-2lambda = 271001 1+2lambda = -270999 ratio =
-1.0000073801010336
leur a peu pres somme = 2.00000000000544658

x = 135600 1-2lambda = -271199 1+2lambda = 271201 ratio =
-0.999992625395924
et l autre
-x = -135600 1-2lambda = 271201 1+2lambda = -271199 ratio =
-1.0000073746584612
leur a peu pres somme = 2.00000000000543854

x = 135700 1-2lambda = -271399 1+2lambda = 271401 ratio =
-0.9999926308303949
et l autre
-x = -135700 1-2lambda = 271401 1+2lambda = -271399 ratio =
-1.0000073692239102
leur a peu pres somme = 2.0000000000054305

x = 135800 1-2lambda = -271599 1+2lambda = 271601 ratio =
-0.9999926362568621
et l autre
-x = -135800 1-2lambda = 271601 1+2lambda = -271599 ratio =
-1.000007363797363
leur a peu pres somme = 2.0000000000054225

x = 135900 1-2lambda = -271799 1+2lambda = 271801 ratio =
-0.9999926416753434
et l autre
-x = -135900 1-2lambda = 271801 1+2lambda = -271799 ratio =
-1.000007358378802
leur a peu pres somme = 2.00000000000541456

x = 136000 1-2lambda = -271999 1+2lambda = 272001 ratio =
-0.9999926470858563
et l autre
-x = -136000 1-2lambda = 272001 1+2lambda = -271999 ratio =
-1.0000073529682094
leur a peu pres somme = 2.00000000000540656

x = 136100 1-2lambda = -272199 1+2lambda = 272201 ratio =
-0.9999926524884185

```

```

et l autre
-x = -136100 1-2lambda = 272201 1+2lambda = -272199 ratio =
-1.0000073475655678
leur a peu pres somme = 2.0000000000053986

x = 136200 1-2lambda = -272399 1+2lambda = 272401 ratio =
-0.9999926578830474
et l autre
-x = -136200 1-2lambda = 272401 1+2lambda = -272399 ratio =
-1.0000073421708597
leur a peu pres somme = 2.0000000000053907

x = 136300 1-2lambda = -272599 1+2lambda = 272601 ratio =
-0.9999926632697606
et l autre
-x = -136300 1-2lambda = 272601 1+2lambda = -272599 ratio =
-1.0000073367840674
leur a peu pres somme = 2.0000000000053828

x = 136400 1-2lambda = -272799 1+2lambda = 272801 ratio =
-0.9999926686485754
et l autre
-x = -136400 1-2lambda = 272801 1+2lambda = -272799 ratio =
-1.0000073314051738
leur a peu pres somme = 2.0000000000053749

x = 136500 1-2lambda = -272999 1+2lambda = 273001 ratio =
-0.9999926740195091
et l autre
-x = -136500 1-2lambda = 273001 1+2lambda = -272999 ratio =
-1.0000073260341613
leur a peu pres somme = 2.00000000000536704

x = 136600 1-2lambda = -273199 1+2lambda = 273201 ratio =
-0.9999926793825791
et l autre
-x = -136600 1-2lambda = 273201 1+2lambda = -273199 ratio =
-1.0000073206710127
leur a peu pres somme = 2.0000000000053592

x = 136700 1-2lambda = -273399 1+2lambda = 273401 ratio =
-0.9999926847378027
et l autre
-x = -136700 1-2lambda = 273401 1+2lambda = -273399 ratio =
-1.0000073153157107
leur a peu pres somme = 2.00000000000535136

x = 136800 1-2lambda = -273599 1+2lambda = 273601 ratio =
-0.9999926900851971
et l autre
-x = -136800 1-2lambda = 273601 1+2lambda = -273599 ratio =
-1.0000073099682383
leur a peu pres somme = 2.00000000000534355

x = 136900 1-2lambda = -273799 1+2lambda = 273801 ratio =
-0.9999926954247793

```

et l autre
-x = -136900 1-2lambda = 273801 1+2lambda = -273799 ratio =
-1.000007304628578
leur a peu pres somme = 2.00000000000533573

x = 137000 1-2lambda = -273999 1+2lambda = 274001 ratio =
-0.9999927007565665
et l autre
-x = -137000 1-2lambda = 274001 1+2lambda = -273999 ratio =
-1.0000072992967128
leur a peu pres somme = 2.0000000000053279

x = 137100 1-2lambda = -274199 1+2lambda = 274201 ratio =
-0.9999927060805759
et l autre
-x = -137100 1-2lambda = 274201 1+2lambda = -274199 ratio =
-1.0000072939726257
leur a peu pres somme = 2.00000000000532014

x = 137200 1-2lambda = -274399 1+2lambda = 274401 ratio =
-0.9999927113968243
et l autre
-x = -137200 1-2lambda = 274401 1+2lambda = -274399 ratio =
-1.0000072886562998
leur a peu pres somme = 2.0000000000053124

x = 137300 1-2lambda = -274599 1+2lambda = 274601 ratio =
-0.9999927167053289
et l autre
-x = -137300 1-2lambda = 274601 1+2lambda = -274599 ratio =
-1.000007283347718
leur a peu pres somme = 2.0000000000053047

x = 137400 1-2lambda = -274799 1+2lambda = 274801 ratio =
-0.9999927220061062
et l autre
-x = -137400 1-2lambda = 274801 1+2lambda = -274799 ratio =
-1.0000072780468634
leur a peu pres somme = 2.00000000000529696

x = 137500 1-2lambda = -274999 1+2lambda = 275001 ratio =
-0.9999927272991734
et l autre
-x = -137500 1-2lambda = 275001 1+2lambda = -274999 ratio =
-1.000007272753719
leur a peu pres somme = 2.00000000000528924

x = 137600 1-2lambda = -275199 1+2lambda = 275201 ratio =
-0.9999927325845472
et l autre
-x = -137600 1-2lambda = 275201 1+2lambda = -275199 ratio =
-1.0000072674682685
leur a peu pres somme = 2.00000000000528155

x = 137700 1-2lambda = -275399 1+2lambda = 275401 ratio =
-0.9999927378622445

```

et l autre
-x = -137700 1-2lambda = 275401 1+2lambda = -275399 ratio =
-1.0000072621904945
leur a peu pres somme = 2.0000000000052739

x = 137800 1-2lambda = -275599 1+2lambda = 275601 ratio =
-0.9999927431322818
et l autre
-x = -137800 1-2lambda = 275601 1+2lambda = -275599 ratio =
-1.0000072569203806
leur a peu pres somme = 2.00000000000526623

x = 137900 1-2lambda = -275799 1+2lambda = 275801 ratio =
-0.9999927483946759
et l autre
-x = -137900 1-2lambda = 275801 1+2lambda = -275799 ratio =
-1.0000072516579104
leur a peu pres somme = 2.00000000000525864

x = 138000 1-2lambda = -275999 1+2lambda = 276001 ratio =
-0.9999927536494433
et l autre
-x = -138000 1-2lambda = 276001 1+2lambda = -275999 ratio =
-1.0000072464030667
leur a peu pres somme = 2.000000000005251

x = 138100 1-2lambda = -276199 1+2lambda = 276201 ratio =
-0.9999927588966007
et l autre
-x = -138100 1-2lambda = 276201 1+2lambda = -276199 ratio =
-1.0000072411558334
leur a peu pres somme = 2.0000000000052434

x = 138200 1-2lambda = -276399 1+2lambda = 276401 ratio =
-0.9999927641361644
et l autre
-x = -138200 1-2lambda = 276401 1+2lambda = -276399 ratio =
-1.0000072359161936
leur a peu pres somme = 2.0000000000052358

x = 138300 1-2lambda = -276599 1+2lambda = 276601 ratio =
-0.9999927693681513
et l autre
-x = -138300 1-2lambda = 276601 1+2lambda = -276599 ratio =
-1.0000072306841312
leur a peu pres somme = 2.00000000000522826

x = 138400 1-2lambda = -276799 1+2lambda = 276801 ratio =
-0.9999927745925773
et l autre
-x = -138400 1-2lambda = 276801 1+2lambda = -276799 ratio =
-1.0000072254596295
leur a peu pres somme = 2.00000000000522067

x = 138500 1-2lambda = -276999 1+2lambda = 277001 ratio =
-0.9999927798094592

```

```

et l autre
-x = -138500 1-2lambda = 277001 1+2lambda = -276999 ratio =
-1.0000072202426724
leur a peu pres somme = 2.00000000000521316

x = 138600 1-2lambda = -277199 1+2lambda = 277201 ratio =
-0.9999927850188131
et l autre
-x = -138600 1-2lambda = 277201 1+2lambda = -277199 ratio =
-1.0000072150332433
leur a peu pres somme = 2.0000000000052056

x = 138700 1-2lambda = -277399 1+2lambda = 277401 ratio =
-0.9999927902206553
et l autre
-x = -138700 1-2lambda = 277401 1+2lambda = -277399 ratio =
-1.000007209831326
leur a peu pres somme = 2.00000000000519815

x = 138800 1-2lambda = -277599 1+2lambda = 277601 ratio =
-0.9999927954150021
et l autre
-x = -138800 1-2lambda = 277601 1+2lambda = -277599 ratio =
-1.0000072046369044
leur a peu pres somme = 2.00000000000519065

x = 138900 1-2lambda = -277799 1+2lambda = 277801 ratio =
-0.9999928006018697
et l autre
-x = -138900 1-2lambda = 277801 1+2lambda = -277799 ratio =
-1.000007199449962
leur a peu pres somme = 2.00000000000518314

x = 139000 1-2lambda = -277999 1+2lambda = 278001 ratio =
-0.9999928057812741
et l autre
-x = -139000 1-2lambda = 278001 1+2lambda = -277999 ratio =
-1.000007194270483
leur a peu pres somme = 2.0000000000051757

x = 139100 1-2lambda = -278199 1+2lambda = 278201 ratio =
-0.9999928109532317
et l autre
-x = -139100 1-2lambda = 278201 1+2lambda = -278199 ratio =
-1.0000071890984512
leur a peu pres somme = 2.0000000000051683

x = 139200 1-2lambda = -278399 1+2lambda = 278401 ratio =
-0.9999928161177581
et l autre
-x = -139200 1-2lambda = 278401 1+2lambda = -278399 ratio =
-1.0000071839338502
leur a peu pres somme = 2.00000000000516085

x = 139300 1-2lambda = -278599 1+2lambda = 278601 ratio =
-0.9999928212748698

```

```

et l autre
-x = -139300 1-2lambda = 278601 1+2lambda = -278599 ratio =
-1.0000071787766647
leur a peu pres somme = 2.00000000000515343

x = 139400 1-2lambda = -278799 1+2lambda = 278801 ratio =
-0.9999928264245824
et l autre
-x = -139400 1-2lambda = 278801 1+2lambda = -278799 ratio =
-1.000007173626878
leur a peu pres somme = 2.00000000000514606

x = 139500 1-2lambda = -278999 1+2lambda = 279001 ratio =
-0.999992831566912
et l autre
-x = -139500 1-2lambda = 279001 1+2lambda = -278999 ratio =
-1.000007168484475
leur a peu pres somme = 2.0000000000051387

x = 139600 1-2lambda = -279199 1+2lambda = 279201 ratio =
-0.9999928367018742
et l autre
-x = -139600 1-2lambda = 279201 1+2lambda = -279199 ratio =
-1.000007163349439
leur a peu pres somme = 2.0000000000051313

x = 139700 1-2lambda = -279399 1+2lambda = 279401 ratio =
-0.9999928418294852
et l autre
-x = -139700 1-2lambda = 279401 1+2lambda = -279399 ratio =
-1.0000071582217545
leur a peu pres somme = 2.000000000005124

x = 139800 1-2lambda = -279599 1+2lambda = 279601 ratio =
-0.9999928469497605
et l autre
-x = -139800 1-2lambda = 279601 1+2lambda = -279599 ratio =
-1.0000071531014059
leur a peu pres somme = 2.0000000000051166

x = 139900 1-2lambda = -279799 1+2lambda = 279801 ratio =
-0.999992852062716
et l autre
-x = -139900 1-2lambda = 279801 1+2lambda = -279799 ratio =
-1.0000071479883774
leur a peu pres somme = 2.00000000000510934

x = 140000 1-2lambda = -279999 1+2lambda = 280001 ratio =
-0.9999928571683673
et l autre
-x = -140000 1-2lambda = 280001 1+2lambda = -279999 ratio =
-1.0000071428826531
leur a peu pres somme = 2.00000000000510205

x = 140100 1-2lambda = -280199 1+2lambda = 280201 ratio =
-0.99999286226673

```



```

et l autre
-x = -140100 1-2lambda = 280201 1+2lambda = -280199 ratio =
-1.0000071377842177
leur a peu pres somme = 2.00000000000509477

x = 140200 1-2lambda = -280399 1+2lambda = 280401 ratio =
-0.9999928673578197
et l autre
-x = -140200 1-2lambda = 280401 1+2lambda = -280399 ratio =
-1.0000071326930553
leur a peu pres somme = 2.0000000000050875

x = 140300 1-2lambda = -280599 1+2lambda = 280601 ratio =
-0.999992872441652
et l autre
-x = -140300 1-2lambda = 280601 1+2lambda = -280599 ratio =
-1.0000071276091504
leur a peu pres somme = 2.00000000000508025

x = 140400 1-2lambda = -280799 1+2lambda = 280801 ratio =
-0.9999928775182425
et l autre
-x = -140400 1-2lambda = 280801 1+2lambda = -280799 ratio =
-1.0000071225324876
leur a peu pres somme = 2.000000000005073

x = 140500 1-2lambda = -280999 1+2lambda = 281001 ratio =
-0.9999928825876064
et l autre
-x = -140500 1-2lambda = 281001 1+2lambda = -280999 ratio =
-1.0000071174630514
leur a peu pres somme = 2.00000000000506577

x = 140600 1-2lambda = -281199 1+2lambda = 281201 ratio =
-0.9999928876497595
et l autre
-x = -140600 1-2lambda = 281201 1+2lambda = -281199 ratio =
-1.0000071124008265
leur a peu pres somme = 2.0000000000050586

x = 140700 1-2lambda = -281399 1+2lambda = 281401 ratio =
-0.9999928927047168
et l autre
-x = -140700 1-2lambda = 281401 1+2lambda = -281399 ratio =
-1.0000071073457972
leur a peu pres somme = 2.00000000000505143

x = 140800 1-2lambda = -281599 1+2lambda = 281601 ratio =
-0.9999928977524938
et l autre
-x = -140800 1-2lambda = 281601 1+2lambda = -281599 ratio =
-1.0000071022979484
leur a peu pres somme = 2.00000000000504423

x = 140900 1-2lambda = -281799 1+2lambda = 281801 ratio =
-0.9999929027931058

```

et l autre
 $-x = -140900 \quad 1-2\lambda = 281801 \quad 1+2\lambda = -281799 \quad \text{ratio} = -1.000007097257265$
 leur a peu pres somme = 2.000000000050371

$x = 141000 \quad 1-2\lambda = -281999 \quad 1+2\lambda = 282001 \quad \text{ratio} = -0.999992907826568$
 et l autre
 $-x = -141000 \quad 1-2\lambda = 282001 \quad 1+2\lambda = -281999 \quad \text{ratio} = -1.0000070922237312$
 leur a peu pres somme = 2.0000000000502993

$x = 141100 \quad 1-2\lambda = -282199 \quad 1+2\lambda = 282201 \quad \text{ratio} = -0.9999929128528956$
 et l autre
 $-x = -141100 \quad 1-2\lambda = 282201 \quad 1+2\lambda = -282199 \quad \text{ratio} = -1.0000070871973323$
 leur a peu pres somme = 2.000000000050228

$x = 141200 \quad 1-2\lambda = -282399 \quad 1+2\lambda = 282401 \quad \text{ratio} = -0.9999929178721039$
 et l autre
 $-x = -141200 \quad 1-2\lambda = 282401 \quad 1+2\lambda = -282399 \quad \text{ratio} = -1.0000070821780531$
 leur a peu pres somme = 2.000000000050157

$x = 141300 \quad 1-2\lambda = -282599 \quad 1+2\lambda = 282601 \quad \text{ratio} = -0.9999929228842078$
 et l autre
 $-x = -141300 \quad 1-2\lambda = 282601 \quad 1+2\lambda = -282599 \quad \text{ratio} = -1.0000070771658782$
 leur a peu pres somme = 2.000000000050086

$x = 141400 \quad 1-2\lambda = -282799 \quad 1+2\lambda = 282801 \quad \text{ratio} = -0.9999929278892224$
 et l autre
 $-x = -141400 \quad 1-2\lambda = 282801 \quad 1+2\lambda = -282799 \quad \text{ratio} = -1.0000070721607925$
 leur a peu pres somme = 2.000000000050015

$x = 141500 \quad 1-2\lambda = -282999 \quad 1+2\lambda = 283001 \quad \text{ratio} = -0.999992932887163$
 et l autre
 $-x = -141500 \quad 1-2\lambda = 283001 \quad 1+2\lambda = -282999 \quad \text{ratio} = -1.0000070671627814$
 leur a peu pres somme = 2.0000000000499445

$x = 141600 \quad 1-2\lambda = -283199 \quad 1+2\lambda = 283201 \quad \text{ratio} = -0.9999929378780442$
 et l autre
 $-x = -141600 \quad 1-2\lambda = 283201 \quad 1+2\lambda = -283199 \quad \text{ratio} = -1.0000070621718298$
 leur a peu pres somme = 2.000000000049874

$x = 141700 \quad 1-2\lambda = -283399 \quad 1+2\lambda = 283401 \quad \text{ratio} = -0.9999929428618812$

```

et l autre
-x = -141700 1-2lambda = 283401 1+2lambda = -283399 ratio =
-1.0000070571879223
leur a peu pres somme = 2.00000000000498037

x = 141800 1-2lambda = -283599 1+2lambda = 283601 ratio =
-0.9999929478386889
et l autre
-x = -141800 1-2lambda = 283601 1+2lambda = -283599 ratio =
-1.0000070522110445
leur a peu pres somme = 2.00000000000497336

x = 141900 1-2lambda = -283799 1+2lambda = 283801 ratio =
-0.999992952808482
et l autre
-x = -141900 1-2lambda = 283801 1+2lambda = -283799 ratio =
-1.0000070472411813
leur a peu pres somme = 2.00000000000496634

x = 142000 1-2lambda = -283999 1+2lambda = 284001 ratio =
-0.9999929577712755
et l autre
-x = -142000 1-2lambda = 284001 1+2lambda = -283999 ratio =
-1.0000070422783178
leur a peu pres somme = 2.0000000000049593

x = 142100 1-2lambda = -284199 1+2lambda = 284201 ratio =
-0.999992962727084
et l autre
-x = -142100 1-2lambda = 284201 1+2lambda = -284199 ratio =
-1.0000070373224395
leur a peu pres somme = 2.00000000000495235

x = 142200 1-2lambda = -284399 1+2lambda = 284401 ratio =
-0.9999929676759224
et l autre
-x = -142200 1-2lambda = 284401 1+2lambda = -284399 ratio =
-1.0000070323735315
leur a peu pres somme = 2.00000000000494538

x = 142300 1-2lambda = -284599 1+2lambda = 284601 ratio =
-0.9999929726178053
et l autre
-x = -142300 1-2lambda = 284601 1+2lambda = -284599 ratio =
-1.000007027431579
leur a peu pres somme = 2.00000000000493845

x = 142400 1-2lambda = -284799 1+2lambda = 284801 ratio =
-0.9999929775527474
et l autre
-x = -142400 1-2lambda = 284801 1+2lambda = -284799 ratio =
-1.0000070224965678
leur a peu pres somme = 2.0000000000049315

x = 142500 1-2lambda = -284999 1+2lambda = 285001 ratio =
-0.9999929824807632

```

```

et l autre
-x = -142500 1-2lambda = 285001 1+2lambda = -284999 ratio =
-1.0000070175684828
leur a peu pres somme = 2.0000000000049246

x = 142600 1-2lambda = -285199 1+2lambda = 285201 ratio =
-0.9999929874018675
et l autre
-x = -142600 1-2lambda = 285201 1+2lambda = -285199 ratio =
-1.0000070126473095
leur a peu pres somme = 2.0000000000049177

x = 142700 1-2lambda = -285399 1+2lambda = 285401 ratio =
-0.9999929923160745
et l autre
-x = -142700 1-2lambda = 285401 1+2lambda = -285399 ratio =
-1.0000070077330334
leur a peu pres somme = 2.0000000000049108

x = 142800 1-2lambda = -285599 1+2lambda = 285601 ratio =
-0.9999929972233991
et l autre
-x = -142800 1-2lambda = 285601 1+2lambda = -285599 ratio =
-1.0000070028256403
leur a peu pres somme = 2.00000000000490394

x = 142900 1-2lambda = -285799 1+2lambda = 285801 ratio =
-0.9999930021238554
et l autre
-x = -142900 1-2lambda = 285801 1+2lambda = -285799 ratio =
-1.0000069979251152
leur a peu pres somme = 2.00000000000489706

x = 143000 1-2lambda = -285999 1+2lambda = 286001 ratio =
-0.999993007017458
et l autre
-x = -143000 1-2lambda = 286001 1+2lambda = -285999 ratio =
-1.0000069930314441
leur a peu pres somme = 2.0000000000048902

x = 143100 1-2lambda = -286199 1+2lambda = 286201 ratio =
-0.9999930119042212
et l autre
-x = -143100 1-2lambda = 286201 1+2lambda = -286199 ratio =
-1.0000069881446128
leur a peu pres somme = 2.0000000000048834

x = 143200 1-2lambda = -286399 1+2lambda = 286401 ratio =
-0.9999930167841593
et l autre
-x = -143200 1-2lambda = 286401 1+2lambda = -286399 ratio =
-1.0000069832646064
leur a peu pres somme = 2.00000000000487654

x = 143300 1-2lambda = -286599 1+2lambda = 286601 ratio =
-0.9999930216572867

```

```

et l autre
-x = -143300 1-2lambda = 286601 1+2lambda = -286599 ratio =
-1.000006978391411
leur a peu pres somme = 2.00000000000486975

x = 143400 1-2lambda = -286799 1+2lambda = 286801 ratio =
-0.9999930265236174
et l autre
-x = -143400 1-2lambda = 286801 1+2lambda = -286799 ratio =
-1.0000069735250123
leur a peu pres somme = 2.00000000000486295

x = 143500 1-2lambda = -286999 1+2lambda = 287001 ratio =
-0.9999930313831659
et l autre
-x = -143500 1-2lambda = 287001 1+2lambda = -286999 ratio =
-1.000006968665396
leur a peu pres somme = 2.0000000000048562

x = 143600 1-2lambda = -287199 1+2lambda = 287201 ratio =
-0.9999930362359463
et l autre
-x = -143600 1-2lambda = 287201 1+2lambda = -287199 ratio =
-1.0000069638125482
leur a peu pres somme = 2.00000000000484945

x = 143700 1-2lambda = -287399 1+2lambda = 287401 ratio =
-0.9999930410819726
et l autre
-x = -143700 1-2lambda = 287401 1+2lambda = -287399 ratio =
-1.0000069589664542
leur a peu pres somme = 2.0000000000048427

x = 143800 1-2lambda = -287599 1+2lambda = 287601 ratio =
-0.9999930459212589
et l autre
-x = -143800 1-2lambda = 287601 1+2lambda = -287599 ratio =
-1.0000069541271006
leur a peu pres somme = 2.00000000000483595

x = 143900 1-2lambda = -287799 1+2lambda = 287801 ratio =
-0.9999930507538195
et l autre
-x = -143900 1-2lambda = 287801 1+2lambda = -287799 ratio =
-1.000006949294473
leur a peu pres somme = 2.00000000000482925

x = 144000 1-2lambda = -287999 1+2lambda = 288001 ratio =
-0.9999930555796681
et l autre
-x = -144000 1-2lambda = 288001 1+2lambda = -287999 ratio =
-1.000006944468557
leur a peu pres somme = 2.00000000000482254

x = 144100 1-2lambda = -288199 1+2lambda = 288201 ratio =
-0.9999930603988189

```

```

et l autre
-x = -144100 1-2lambda = 288201 1+2lambda = -288199 ratio =
-1.0000069396493396
leur a peu pres somme = 2.00000000000481584

x = 144200 1-2lambda = -288399 1+2lambda = 288401 ratio =
-0.9999930652112857
et l autre
-x = -144200 1-2lambda = 288401 1+2lambda = -288399 ratio =
-1.000006934836806
leur a peu pres somme = 2.00000000000480918

x = 144300 1-2lambda = -288599 1+2lambda = 288601 ratio =
-0.9999930700170824
et l autre
-x = -144300 1-2lambda = 288601 1+2lambda = -288599 ratio =
-1.0000069300309427
leur a peu pres somme = 2.0000000000048025

x = 144400 1-2lambda = -288799 1+2lambda = 288801 ratio =
-0.9999930748162229
et l autre
-x = -144400 1-2lambda = 288801 1+2lambda = -288799 ratio =
-1.0000069252317356
leur a peu pres somme = 2.00000000000479585

x = 144500 1-2lambda = -288999 1+2lambda = 289001 ratio =
-0.9999930796087211
et l autre
-x = -144500 1-2lambda = 289001 1+2lambda = -288999 ratio =
-1.000006920439171
leur a peu pres somme = 2.00000000000478924

x = 144600 1-2lambda = -289199 1+2lambda = 289201 ratio =
-0.9999930843945906
et l autre
-x = -144600 1-2lambda = 289201 1+2lambda = -289199 ratio =
-1.0000069156532354
leur a peu pres somme = 2.00000000000478257

x = 144700 1-2lambda = -289399 1+2lambda = 289401 ratio =
-0.9999930891738453
et l autre
-x = -144700 1-2lambda = 289401 1+2lambda = -289399 ratio =
-1.0000069108739145
leur a peu pres somme = 2.000000000004776

x = 144800 1-2lambda = -289599 1+2lambda = 289601 ratio =
-0.9999930939464988
et l autre
-x = -144800 1-2lambda = 289601 1+2lambda = -289599 ratio =
-1.0000069061011951
leur a peu pres somme = 2.0000000000047694

x = 144900 1-2lambda = -289799 1+2lambda = 289801 ratio =
-0.9999930987125648

```

```

et l autre
-x = -144900 1-2lambda = 289801 1+2lambda = -289799 ratio =
-1.0000069013350632
leur a peu pres somme = 2.0000000000047628

x = 145000 1-2lambda = -289999 1+2lambda = 290001 ratio =
-0.9999931034720569
et l autre
-x = -145000 1-2lambda = 290001 1+2lambda = -289999 ratio =
-1.0000068965755053
leur a peu pres somme = 2.00000000000475624

x = 145100 1-2lambda = -290199 1+2lambda = 290201 ratio =
-0.9999931082249889
et l autre
-x = -145100 1-2lambda = 290201 1+2lambda = -290199 ratio =
-1.000006891822508
leur a peu pres somme = 2.0000000000047497

x = 145200 1-2lambda = -290399 1+2lambda = 290401 ratio =
-0.999993112971374
et l autre
-x = -145200 1-2lambda = 290401 1+2lambda = -290399 ratio =
-1.0000068870760574
leur a peu pres somme = 2.00000000000474314

x = 145300 1-2lambda = -290599 1+2lambda = 290601 ratio =
-0.999993117711226
et l autre
-x = -145300 1-2lambda = 290601 1+2lambda = -290599 ratio =
-1.00000688233614
leur a peu pres somme = 2.0000000000047366

x = 145400 1-2lambda = -290799 1+2lambda = 290801 ratio =
-0.9999931224445583
et l autre
-x = -145400 1-2lambda = 290801 1+2lambda = -290799 ratio =
-1.0000068776027429
leur a peu pres somme = 2.00000000000473013

x = 145500 1-2lambda = -290999 1+2lambda = 291001 ratio =
-0.9999931271713843
et l autre
-x = -145500 1-2lambda = 291001 1+2lambda = -290999 ratio =
-1.0000068728758518
leur a peu pres somme = 2.0000000000047236

x = 145600 1-2lambda = -291199 1+2lambda = 291201 ratio =
-0.9999931318917175
et l autre
-x = -145600 1-2lambda = 291201 1+2lambda = -291199 ratio =
-1.000006868155454
leur a peu pres somme = 2.0000000000047171

x = 145700 1-2lambda = -291399 1+2lambda = 291401 ratio =
-0.999993136605571

```

et l autre
 -x = -145700 1-2lambda = 291401 1+2lambda = -291399 ratio =
 -1.0000068634415356
 leur a peu pres somme = 2.00000000000471063

x = 145800 1-2lambda = -291599 1+2lambda = 291601 ratio =
 -0.9999931413129585
 et l autre
 -x = -145800 1-2lambda = 291601 1+2lambda = -291599 ratio =
 -1.0000068587340833
 leur a peu pres somme = 2.0000000000047042

x = 145900 1-2lambda = -291799 1+2lambda = 291801 ratio =
 -0.999993146013893
 et l autre
 -x = -145900 1-2lambda = 291801 1+2lambda = -291799 ratio =
 -1.0000068540330844
 leur a peu pres somme = 2.00000000000469775

x = 146000 1-2lambda = -291999 1+2lambda = 292001 ratio =
 -0.999993150708388
 et l autre
 -x = -146000 1-2lambda = 292001 1+2lambda = -291999 ratio =
 -1.0000068493385252
 leur a peu pres somme = 2.0000000000046913

x = 146100 1-2lambda = -292199 1+2lambda = 292201 ratio =
 -0.9999931553964565
 et l autre
 -x = -146100 1-2lambda = 292201 1+2lambda = -292199 ratio =
 -1.0000068446503925
 leur a peu pres somme = 2.00000000000468487

x = 146200 1-2lambda = -292399 1+2lambda = 292401 ratio =
 -0.9999931600781119
 et l autre
 -x = -146200 1-2lambda = 292401 1+2lambda = -292399 ratio =
 -1.000006839968673
 leur a peu pres somme = 2.0000000000046785

x = 146300 1-2lambda = -292599 1+2lambda = 292601 ratio =
 -0.9999931647533672
 et l autre
 -x = -146300 1-2lambda = 292601 1+2lambda = -292599 ratio =
 -1.0000068352933538
 leur a peu pres somme = 2.0000000000046721

x = 146400 1-2lambda = -292799 1+2lambda = 292801 ratio =
 -0.9999931694222356
 et l autre
 -x = -146400 1-2lambda = 292801 1+2lambda = -292799 ratio =
 -1.0000068306244216
 leur a peu pres somme = 2.00000000000466573

x = 146500 1-2lambda = -292999 1+2lambda = 293001 ratio =
 -0.9999931740847301

et l autre
 $-x = -146500 \quad 1-2\lambda = 293001 \quad 1+2\lambda = -292999 \quad \text{ratio} = -1.00000068259618633$
 leur a peu pres somme = 2.00000000000465934

$x = 146600 \quad 1-2\lambda = -293199 \quad 1+2\lambda = 293201 \quad \text{ratio} = -0.9999931787408638$
 et l autre
 $-x = -146600 \quad 1-2\lambda = 293201 \quad 1+2\lambda = -293199 \quad \text{ratio} = -1.0000006821305666$
 leur a peu pres somme = 2.000000000004653

$x = 146700 \quad 1-2\lambda = -293399 \quad 1+2\lambda = 293401 \quad \text{ratio} = -0.9999931833906497$
 et l autre
 $-x = -146700 \quad 1-2\lambda = 293401 \quad 1+2\lambda = -293399 \quad \text{ratio} = -1.0000006816655817$
 leur a peu pres somme = 2.0000000000046467

$x = 146800 \quad 1-2\lambda = -293599 \quad 1+2\lambda = 293601 \quad \text{ratio} = -0.9999931880341008$
 et l autre
 $-x = -146800 \quad 1-2\lambda = 293601 \quad 1+2\lambda = -293599 \quad \text{ratio} = -1.00000068120123025$
 leur a peu pres somme = 2.00000000000464033

$x = 146900 \quad 1-2\lambda = -293799 \quad 1+2\lambda = 293801 \quad \text{ratio} = -0.9999931926712299$
 et l autre
 $-x = -146900 \quad 1-2\lambda = 293801 \quad 1+2\lambda = -293799 \quad \text{ratio} = -1.00000068073751103$
 leur a peu pres somme = 2.00000000000463403

$x = 147000 \quad 1-2\lambda = -293999 \quad 1+2\lambda = 294001 \quad \text{ratio} = -0.9999931973020499$
 et l autre
 $-x = -147000 \quad 1-2\lambda = 294001 \quad 1+2\lambda = -293999 \quad \text{ratio} = -1.0000006802744227$
 leur a peu pres somme = 2.00000000000462768

$x = 147100 \quad 1-2\lambda = -294199 \quad 1+2\lambda = 294201 \quad \text{ratio} = -0.999993201926574$
 et l autre
 $-x = -147100 \quad 1-2\lambda = 294201 \quad 1+2\lambda = -294199 \quad \text{ratio} = -1.000000679811964$
 leur a peu pres somme = 2.0000000000046214

$x = 147200 \quad 1-2\lambda = -294399 \quad 1+2\lambda = 294401 \quad \text{ratio} = -0.9999932065448147$
 et l autre
 $-x = -147200 \quad 1-2\lambda = 294401 \quad 1+2\lambda = -294399 \quad \text{ratio} = -1.00000067935013366$
 leur a peu pres somme = 2.00000000000461515

$x = 147300 \quad 1-2\lambda = -294599 \quad 1+2\lambda = 294601 \quad \text{ratio} = -0.999993211156785$

```

et l autre
-x = -147300 1-2lambda = 294601 1+2lambda = -294599 ratio =
-1.0000067888893038
leur a peu pres somme = 2.000000000046089

x = 147400 1-2lambda = -294799 1+2lambda = 294801 ratio =
-0.9999932157624974
et l autre
-x = -147400 1-2lambda = 294801 1+2lambda = -294799 ratio =
-1.0000067842835287
leur a peu pres somme = 2.0000000000460263

x = 147500 1-2lambda = -294999 1+2lambda = 295001 ratio =
-0.9999932203619649
et l autre
-x = -147500 1-2lambda = 295001 1+2lambda = -294999 ratio =
-1.0000067796839989
leur a peu pres somme = 2.0000000000459637

x = 147600 1-2lambda = -295199 1+2lambda = 295201 ratio =
-0.9999932249552
et l autre
-x = -147600 1-2lambda = 295201 1+2lambda = -295199 ratio =
-1.0000067750907016
leur a peu pres somme = 2.0000000000459015

x = 147700 1-2lambda = -295399 1+2lambda = 295401 ratio =
-0.9999932295422155
et l autre
-x = -147700 1-2lambda = 295401 1+2lambda = -295399 ratio =
-1.000006770503624
leur a peu pres somme = 2.0000000000458393

x = 147800 1-2lambda = -295599 1+2lambda = 295601 ratio =
-0.999993234123024
et l autre
-x = -147800 1-2lambda = 295601 1+2lambda = -295599 ratio =
-1.0000067659227534
leur a peu pres somme = 2.0000000000457776

x = 147900 1-2lambda = -295799 1+2lambda = 295801 ratio =
-0.9999932386976379
et l autre
-x = -147900 1-2lambda = 295801 1+2lambda = -295799 ratio =
-1.0000067613480776
leur a peu pres somme = 2.0000000000457154

x = 148000 1-2lambda = -295999 1+2lambda = 296001 ratio =
-0.9999932432660701
et l autre
-x = -148000 1-2lambda = 296001 1+2lambda = -295999 ratio =
-1.0000067567795836
leur a peu pres somme = 2.0000000000456537

x = 148100 1-2lambda = -296199 1+2lambda = 296201 ratio =
-0.9999932478283328

```

```

et l autre
-x = -148100 1-2lambda = 296201 1+2lambda = -296199 ratio =
-1.00000067522172593
leur a peu pres somme = 2.0000000000045592

x = 148200 1-2lambda = -296399 1+2lambda = 296401 ratio =
-0.9999932523844387
et l autre
-x = -148200 1-2lambda = 296401 1+2lambda = -296399 ratio =
-1.00000067476610919
leur a peu pres somme = 2.00000000000455307

x = 148300 1-2lambda = -296599 1+2lambda = 296601 ratio =
-0.9999932569344001
et l autre
-x = -148300 1-2lambda = 296601 1+2lambda = -296599 ratio =
-1.0000006743111069
leur a peu pres somme = 2.00000000000454694

x = 148400 1-2lambda = -296799 1+2lambda = 296801 ratio =
-0.9999932614782295
et l autre
-x = -148400 1-2lambda = 296801 1+2lambda = -296799 ratio =
-1.00000067385671785
leur a peu pres somme = 2.0000000000045408

x = 148500 1-2lambda = -296999 1+2lambda = 297001 ratio =
-0.9999932660159393
et l autre
-x = -148500 1-2lambda = 297001 1+2lambda = -296999 ratio =
-1.00000067340294074
leur a peu pres somme = 2.0000000000045347

x = 148600 1-2lambda = -297199 1+2lambda = 297201 ratio =
-0.999993270547542
et l autre
-x = -148600 1-2lambda = 297201 1+2lambda = -297199 ratio =
-1.0000006729497744
leur a peu pres somme = 2.0000000000045286

x = 148700 1-2lambda = -297399 1+2lambda = 297401 ratio =
-0.9999932750730495
et l autre
-x = -148700 1-2lambda = 297401 1+2lambda = -297399 ratio =
-1.00000067249721754
leur a peu pres somme = 2.00000000000452247

x = 148800 1-2lambda = -297599 1+2lambda = 297601 ratio =
-0.9999932795924745
et l autre
-x = -148800 1-2lambda = 297601 1+2lambda = -297599 ratio =
-1.00000067204526897
leur a peu pres somme = 2.00000000000451643

x = 148900 1-2lambda = -297799 1+2lambda = 297801 ratio =
-0.9999932841058291

```

```

et l autre
-x = -148900 1-2lambda = 297801 1+2lambda = -297799 ratio =
-1.0000067159392745
leur a peu pres somme = 2.0000000000451035

x = 149000 1-2lambda = -297999 1+2lambda = 298001 ratio =
-0.9999932886131254
et l autre
-x = -149000 1-2lambda = 298001 1+2lambda = -297999 ratio =
-1.0000067114319175
leur a peu pres somme = 2.000000000045043

x = 149100 1-2lambda = -298199 1+2lambda = 298201 ratio =
-0.9999932931143759
et l autre
-x = -149100 1-2lambda = 298201 1+2lambda = -298199 ratio =
-1.0000067069306067
leur a peu pres somme = 2.0000000000449827

x = 149200 1-2lambda = -298399 1+2lambda = 298401 ratio =
-0.9999932976095924
et l autre
-x = -149200 1-2lambda = 298401 1+2lambda = -298399 ratio =
-1.0000067024353299
leur a peu pres somme = 2.0000000000449223

x = 149300 1-2lambda = -298599 1+2lambda = 298601 ratio =
-0.9999933020987873
et l autre
-x = -149300 1-2lambda = 298601 1+2lambda = -298599 ratio =
-1.0000066979460749
leur a peu pres somme = 2.0000000000448623

x = 149400 1-2lambda = -298799 1+2lambda = 298801 ratio =
-0.9999933065819726
et l autre
-x = -149400 1-2lambda = 298801 1+2lambda = -298799 ratio =
-1.0000066934628296
leur a peu pres somme = 2.0000000000448024

x = 149500 1-2lambda = -298999 1+2lambda = 299001 ratio =
-0.9999933110591603
et l autre
-x = -149500 1-2lambda = 299001 1+2lambda = -298999 ratio =
-1.0000066889855819
leur a peu pres somme = 2.000000000044742

x = 149600 1-2lambda = -299199 1+2lambda = 299201 ratio =
-0.9999933155303625
et l autre
-x = -149600 1-2lambda = 299201 1+2lambda = -299199 ratio =
-1.0000066845143198
leur a peu pres somme = 2.0000000000446825

x = 149700 1-2lambda = -299399 1+2lambda = 299401 ratio =
-0.9999933199955912

```

```

et l autre
-x = -149700 1-2lambda = 299401 1+2lambda = -299399 ratio =
-1.0000066800490315
leur a peu pres somme = 2.0000000000446225

x = 149800 1-2lambda = -299599 1+2lambda = 299601 ratio =
-0.9999933244548583
et l autre
-x = -149800 1-2lambda = 299601 1+2lambda = -299599 ratio =
-1.0000066755897048
leur a peu pres somme = 2.000000000044563

x = 149900 1-2lambda = -299799 1+2lambda = 299801 ratio =
-0.9999933289081757
et l autre
-x = -149900 1-2lambda = 299801 1+2lambda = -299799 ratio =
-1.000006671136328
leur a peu pres somme = 2.000000000044504

x = 150000 1-2lambda = -299999 1+2lambda = 300001 ratio =
-0.9999933333555555
et l autre
-x = -150000 1-2lambda = 300001 1+2lambda = -299999 ratio =
-1.000006666688889
leur a peu pres somme = 2.0000000000444444

x = 150100 1-2lambda = -300199 1+2lambda = 300201 ratio =
-0.9999933377970094
et l autre
-x = -150100 1-2lambda = 300201 1+2lambda = -300199 ratio =
-1.000006662247376
leur a peu pres somme = 2.0000000000443854

x = 150200 1-2lambda = -300399 1+2lambda = 300401 ratio =
-0.9999933422325492
et l autre
-x = -150200 1-2lambda = 300401 1+2lambda = -300399 ratio =
-1.000006657811777
leur a peu pres somme = 2.0000000000443263

x = 150300 1-2lambda = -300599 1+2lambda = 300601 ratio =
-0.9999933466621868
et l autre
-x = -150300 1-2lambda = 300601 1+2lambda = -300599 ratio =
-1.0000066533820804
leur a peu pres somme = 2.0000000000442673

x = 150400 1-2lambda = -300799 1+2lambda = 300801 ratio =
-0.9999933510859339
et l autre
-x = -150400 1-2lambda = 300801 1+2lambda = -300799 ratio =
-1.0000066489582744
leur a peu pres somme = 2.000000000044208

x = 150500 1-2lambda = -300999 1+2lambda = 301001 ratio =
-0.9999933555038023

```

```

et l autre
-x = -150500 1-2lambda = 301001 1+2lambda = -300999 ratio =
-1.00000066445403473
leur a peu pres somme = 2.00000000000441496

x = 150600 1-2lambda = -301199 1+2lambda = 301201 ratio =
-0.9999933599158037
et l autre
-x = -150600 1-2lambda = 301201 1+2lambda = -301199 ratio =
-1.00000066401282872
leur a peu pres somme = 2.0000000000044091

x = 150700 1-2lambda = -301399 1+2lambda = 301401 ratio =
-0.9999933643219499
et l autre
-x = -150700 1-2lambda = 301401 1+2lambda = -301399 ratio =
-1.00000066357220827
leur a peu pres somme = 2.00000000000440323

x = 150800 1-2lambda = -301599 1+2lambda = 301601 ratio =
-0.9999933687222522
et l autre
-x = -150800 1-2lambda = 301601 1+2lambda = -301599 ratio =
-1.0000006631321722
leur a peu pres somme = 2.0000000000043974

x = 150900 1-2lambda = -301799 1+2lambda = 301801 ratio =
-0.9999933731167227
et l autre
-x = -150900 1-2lambda = 301801 1+2lambda = -301799 ratio =
-1.00000066269271932
leur a peu pres somme = 2.0000000000043916

x = 151000 1-2lambda = -301999 1+2lambda = 302001 ratio =
-0.9999933775053725
et l autre
-x = -151000 1-2lambda = 302001 1+2lambda = -301999 ratio =
-1.00000066225384852
leur a peu pres somme = 2.0000000000043858

x = 151100 1-2lambda = -302199 1+2lambda = 302201 ratio =
-0.9999933818882135
et l autre
-x = -151100 1-2lambda = 302201 1+2lambda = -302199 ratio =
-1.00000066181555862
leur a peu pres somme = 2.00000000000437996

x = 151200 1-2lambda = -302399 1+2lambda = 302401 ratio =
-0.999993386265257
et l autre
-x = -151200 1-2lambda = 302401 1+2lambda = -302399 ratio =
-1.00000066137784847
leur a peu pres somme = 2.0000000000043742

x = 151300 1-2lambda = -302599 1+2lambda = 302601 ratio =
-0.9999933906365147

```

```

et l autre
-x = -151300 1-2lambda = 302601 1+2lambda = -302599 ratio =
-1.0000066094071691
leur a peu pres somme = 2.0000000000436837

x = 151400 1-2lambda = -302799 1+2lambda = 302801 ratio =
-0.999993395001998
et l autre
-x = -151400 1-2lambda = 302801 1+2lambda = -302799 ratio =
-1.0000066050416283
leur a peu pres somme = 2.0000000000436264

x = 151500 1-2lambda = -302999 1+2lambda = 303001 ratio =
-0.9999933993617183
et l autre
-x = -151500 1-2lambda = 303001 1+2lambda = -302999 ratio =
-1.0000066006818504
leur a peu pres somme = 2.0000000000435687

x = 151600 1-2lambda = -303199 1+2lambda = 303201 ratio =
-0.9999934037156869
et l autre
-x = -151600 1-2lambda = 303201 1+2lambda = -303199 ratio =
-1.0000065963278244
leur a peu pres somme = 2.0000000000435114

x = 151700 1-2lambda = -303399 1+2lambda = 303401 ratio =
-0.9999934080639155
et l autre
-x = -151700 1-2lambda = 303401 1+2lambda = -303399 ratio =
-1.0000065919795385
leur a peu pres somme = 2.000000000043454

x = 151800 1-2lambda = -303599 1+2lambda = 303601 ratio =
-0.999993412406415
et l autre
-x = -151800 1-2lambda = 303601 1+2lambda = -303599 ratio =
-1.0000065876369817
leur a peu pres somme = 2.000000000043397

x = 151900 1-2lambda = -303799 1+2lambda = 303801 ratio =
-0.999993416743197
et l autre
-x = -151900 1-2lambda = 303801 1+2lambda = -303799 ratio =
-1.0000065833001426
leur a peu pres somme = 2.0000000000433396

x = 152000 1-2lambda = -303999 1+2lambda = 304001 ratio =
-0.9999934210742728
et l autre
-x = -152000 1-2lambda = 304001 1+2lambda = -303999 ratio =
-1.0000065789690098
leur a peu pres somme = 2.0000000000432827

x = 152100 1-2lambda = -304199 1+2lambda = 304201 ratio =
-0.9999934253996535

```

```

et l autre
-x = -152100 1-2lambda = 304201 1+2lambda = -304199 ratio =
-1.00000065746435722
leur a peu pres somme = 2.0000000000043226

x = 152200 1-2lambda = -304399 1+2lambda = 304401 ratio =
-0.9999934297193505
et l autre
-x = -152200 1-2lambda = 304401 1+2lambda = -304399 ratio =
-1.00000065703238183
leur a peu pres somme = 2.0000000000043169

x = 152300 1-2lambda = -304599 1+2lambda = 304601 ratio =
-0.9999934340333748
et l autre
-x = -152300 1-2lambda = 304601 1+2lambda = -304599 ratio =
-1.00000065660097375
leur a peu pres somme = 2.0000000000043112

x = 152400 1-2lambda = -304799 1+2lambda = 304801 ratio =
-0.9999934383417377
et l autre
-x = -152400 1-2lambda = 304801 1+2lambda = -304799 ratio =
-1.00000065617013179
leur a peu pres somme = 2.00000000000430553

x = 152500 1-2lambda = -304999 1+2lambda = 305001 ratio =
-0.9999934426444503
et l autre
-x = -152500 1-2lambda = 305001 1+2lambda = -304999 ratio =
-1.00000065573985488
leur a peu pres somme = 2.00000000000429994

x = 152600 1-2lambda = -305199 1+2lambda = 305201 ratio =
-0.9999934469415238
et l autre
-x = -152600 1-2lambda = 305201 1+2lambda = -305199 ratio =
-1.0000006553101419
leur a peu pres somme = 2.0000000000042943

x = 152700 1-2lambda = -305399 1+2lambda = 305401 ratio =
-0.9999934512329691
et l autre
-x = -152700 1-2lambda = 305401 1+2lambda = -305399 ratio =
-1.00000065488099175
leur a peu pres somme = 2.00000000000428866

x = 152800 1-2lambda = -305599 1+2lambda = 305601 ratio =
-0.9999934555187974
et l autre
-x = -152800 1-2lambda = 305601 1+2lambda = -305599 ratio =
-1.00000065445240331
leur a peu pres somme = 2.00000000000428306

x = 152900 1-2lambda = -305799 1+2lambda = 305801 ratio =
-0.9999934597990197

```


et l autre
 -x = -152900 1-2lambda = 305801 1+2lambda = -305799 ratio =
 -1.00000065402437548
 leur a peu pres somme = 2.00000000000427747

x = 153000 1-2lambda = -305999 1+2lambda = 306001 ratio =
 -0.9999934640736469
 et l autre
 -x = -153000 1-2lambda = 306001 1+2lambda = -305999 ratio =
 -1.00000065359690717
 leur a peu pres somme = 2.00000000000427187

x = 153100 1-2lambda = -306199 1+2lambda = 306201 ratio =
 -0.99999346834269
 et l autre
 -x = -153100 1-2lambda = 306201 1+2lambda = -306199 ratio =
 -1.0000006531699973
 leur a peu pres somme = 2.00000000000426628

x = 153200 1-2lambda = -306399 1+2lambda = 306401 ratio =
 -0.9999934726061599
 et l autre
 -x = -153200 1-2lambda = 306401 1+2lambda = -306399 ratio =
 -1.00000065274364474
 leur a peu pres somme = 2.00000000000426073

x = 153300 1-2lambda = -306599 1+2lambda = 306601 ratio =
 -0.9999934768640676
 et l autre
 -x = -153300 1-2lambda = 306601 1+2lambda = -306599 ratio =
 -1.0000006523178484
 leur a peu pres somme = 2.00000000000425517

x = 153400 1-2lambda = -306799 1+2lambda = 306801 ratio =
 -0.999993481116424
 et l autre
 -x = -153400 1-2lambda = 306801 1+2lambda = -306799 ratio =
 -1.0000006518926072
 leur a peu pres somme = 2.00000000000424962

x = 153500 1-2lambda = -306999 1+2lambda = 307001 ratio =
 -0.9999934853632398
 et l autre
 -x = -153500 1-2lambda = 307001 1+2lambda = -306999 ratio =
 -1.0000006514679201
 leur a peu pres somme = 2.00000000000424407

x = 153600 1-2lambda = -307199 1+2lambda = 307201 ratio =
 -0.999993489604526
 et l autre
 -x = -153600 1-2lambda = 307201 1+2lambda = -307199 ratio =
 -1.00000065104378595
 leur a peu pres somme = 2.00000000000423857

x = 153700 1-2lambda = -307399 1+2lambda = 307401 ratio =
 -0.9999934938402933

```

et l autre
-x = -153700 1-2lambda = 307401 1+2lambda = -307399 ratio =
-1.0000065062020371
leur a peu pres somme = 2.00000000000423306

x = 153800 1-2lambda = -307599 1+2lambda = 307601 ratio =
-0.9999934980705525
et l autre
-x = -153800 1-2lambda = 307601 1+2lambda = -307599 ratio =
-1.000006501971723
leur a peu pres somme = 2.00000000000422755

x = 153900 1-2lambda = -307799 1+2lambda = 307801 ratio =
-0.9999935022953141
et l autre
-x = -153900 1-2lambda = 307801 1+2lambda = -307799 ratio =
-1.0000064977469063
leur a peu pres somme = 2.00000000000422204

x = 154000 1-2lambda = -307999 1+2lambda = 308001 ratio =
-0.9999935065145893
et l autre
-x = -154000 1-2lambda = 308001 1+2lambda = -307999 ratio =
-1.0000064935275763
leur a peu pres somme = 2.00000000000421654

x = 154100 1-2lambda = -308199 1+2lambda = 308201 ratio =
-0.9999935107283883
et l autre
-x = -154100 1-2lambda = 308201 1+2lambda = -308199 ratio =
-1.0000064893137226
leur a peu pres somme = 2.00000000000421108

x = 154200 1-2lambda = -308399 1+2lambda = 308401 ratio =
-0.999993514936722
et l autre
-x = -154200 1-2lambda = 308401 1+2lambda = -308399 ratio =
-1.0000064851053343
leur a peu pres somme = 2.0000000000042056

x = 154300 1-2lambda = -308599 1+2lambda = 308601 ratio =
-0.999993519139601
et l autre
-x = -154300 1-2lambda = 308601 1+2lambda = -308599 ratio =
-1.0000064809024007
leur a peu pres somme = 2.0000000000042002

x = 154400 1-2lambda = -308799 1+2lambda = 308801 ratio =
-0.9999935233370358
et l autre
-x = -154400 1-2lambda = 308801 1+2lambda = -308799 ratio =
-1.0000064767049117
leur a peu pres somme = 2.0000000000041948

x = 154500 1-2lambda = -308999 1+2lambda = 309001 ratio =
-0.9999935275290371

```

```

et l autre
-x = -154500 1-2lambda = 309001 1+2lambda = -308999 ratio =
-1.0000064725128561
leur a peu pres somme = 2.0000000000041893

x = 154600 1-2lambda = -309199 1+2lambda = 309201 ratio =
-0.9999935317156154
et l autre
-x = -154600 1-2lambda = 309201 1+2lambda = -309199 ratio =
-1.0000064683262235
leur a peu pres somme = 2.0000000000041839

x = 154700 1-2lambda = -309399 1+2lambda = 309401 ratio =
-0.9999935358967812
et l autre
-x = -154700 1-2lambda = 309401 1+2lambda = -309399 ratio =
-1.0000064641450037
leur a peu pres somme = 2.0000000000041785

x = 154800 1-2lambda = -309599 1+2lambda = 309601 ratio =
-0.999993540072545
et l autre
-x = -154800 1-2lambda = 309601 1+2lambda = -309599 ratio =
-1.000006459969186
leur a peu pres somme = 2.0000000000041731

x = 154900 1-2lambda = -309799 1+2lambda = 309801 ratio =
-0.9999935442429172
et l autre
-x = -154900 1-2lambda = 309801 1+2lambda = -309799 ratio =
-1.0000064557987598
leur a peu pres somme = 2.0000000000041677

x = 155000 1-2lambda = -309999 1+2lambda = 310001 ratio =
-0.9999935484079083
et l autre
-x = -155000 1-2lambda = 310001 1+2lambda = -309999 ratio =
-1.000006451633715
leur a peu pres somme = 2.00000000000416236

x = 155100 1-2lambda = -310199 1+2lambda = 310201 ratio =
-0.9999935525675288
et l autre
-x = -155100 1-2lambda = 310201 1+2lambda = -310199 ratio =
-1.0000064474740409
leur a peu pres somme = 2.00000000000415694

x = 155200 1-2lambda = -310399 1+2lambda = 310401 ratio =
-0.9999935567217889
et l autre
-x = -155200 1-2lambda = 310401 1+2lambda = -310399 ratio =
-1.000006443319727
leur a peu pres somme = 2.0000000000041516

x = 155300 1-2lambda = -310599 1+2lambda = 310601 ratio =
-0.999993560870699

```

```

et l autre
-x = -155300 1-2lambda = 310601 1+2lambda = -310599 ratio =
-1.00000064391707635
leur a peu pres somme = 2.00000000000414624

x = 155400 1-2lambda = -310799 1+2lambda = 310801 ratio =
-0.9999935650142696
et l autre
-x = -155400 1-2lambda = 310801 1+2lambda = -310799 ratio =
-1.00000064350271398
leur a peu pres somme = 2.00000000000414095

x = 155500 1-2lambda = -310999 1+2lambda = 311001 ratio =
-0.9999935691525108
et l autre
-x = -155500 1-2lambda = 311001 1+2lambda = -310999 ratio =
-1.00000064308888452
leur a peu pres somme = 2.00000000000413563

x = 155600 1-2lambda = -311199 1+2lambda = 311201 ratio =
-0.9999935732854329
et l autre
-x = -155600 1-2lambda = 311201 1+2lambda = -311199 ratio =
-1.00000064267558701
leur a peu pres somme = 2.0000000000041303

x = 155700 1-2lambda = -311399 1+2lambda = 311401 ratio =
-0.9999935774130462
et l autre
-x = -155700 1-2lambda = 311401 1+2lambda = -311399 ratio =
-1.00000064226282037
leur a peu pres somme = 2.00000000000412497

x = 155800 1-2lambda = -311599 1+2lambda = 311601 ratio =
-0.9999935815353609
et l autre
-x = -155800 1-2lambda = 311601 1+2lambda = -311599 ratio =
-1.0000006418505836
leur a peu pres somme = 2.0000000000041197

x = 155900 1-2lambda = -311799 1+2lambda = 311801 ratio =
-0.9999935856523873
et l autre
-x = -155900 1-2lambda = 311801 1+2lambda = -311799 ratio =
-1.00000064143887568
leur a peu pres somme = 2.0000000000041144

x = 156000 1-2lambda = -311999 1+2lambda = 312001 ratio =
-0.9999935897641353
et l autre
-x = -156000 1-2lambda = 312001 1+2lambda = -311999 ratio =
-1.0000006410276956
leur a peu pres somme = 2.0000000000041091

x = 156100 1-2lambda = -312199 1+2lambda = 312201 ratio =
-0.9999935938706154

```

```

et l autre
-x = -156100 1-2lambda = 312201 1+2lambda = -312199 ratio =
-1.0000064061704232
leur a peu pres somme = 2.0000000000410387

x = 156200 1-2lambda = -312399 1+2lambda = 312401 ratio =
-0.9999935979718375
et l autre
-x = -156200 1-2lambda = 312401 1+2lambda = -312399 ratio =
-1.0000064020691488
leur a peu pres somme = 2.0000000000409863

x = 156300 1-2lambda = -312599 1+2lambda = 312601 ratio =
-0.9999936020678117
et l autre
-x = -156300 1-2lambda = 312601 1+2lambda = -312599 ratio =
-1.0000063979731222
leur a peu pres somme = 2.000000000040934

x = 156400 1-2lambda = -312799 1+2lambda = 312801 ratio =
-0.999993606158548
et l autre
-x = -156400 1-2lambda = 312801 1+2lambda = -312799 ratio =
-1.0000063938823334
leur a peu pres somme = 2.0000000000408815

x = 156500 1-2lambda = -312999 1+2lambda = 313001 ratio =
-0.9999936102440568
et l autre
-x = -156500 1-2lambda = 313001 1+2lambda = -312999 ratio =
-1.0000063897967726
leur a peu pres somme = 2.0000000000408296

x = 156600 1-2lambda = -313199 1+2lambda = 313201 ratio =
-0.9999936143243476
et l autre
-x = -156600 1-2lambda = 313201 1+2lambda = -313199 ratio =
-1.0000063857164294
leur a peu pres somme = 2.000000000040777

x = 156700 1-2lambda = -313399 1+2lambda = 313401 ratio =
-0.9999936183994308
et l autre
-x = -156700 1-2lambda = 313401 1+2lambda = -313399 ratio =
-1.0000063816412943
leur a peu pres somme = 2.000000000040725

x = 156800 1-2lambda = -313599 1+2lambda = 313601 ratio =
-0.9999936224693161
et l autre
-x = -156800 1-2lambda = 313601 1+2lambda = -313599 ratio =
-1.000006377571357
leur a peu pres somme = 2.0000000000406732

x = 156900 1-2lambda = -313799 1+2lambda = 313801 ratio =
-0.9999936265340136

```

```

et l autre
-x = -156900 1-2lambda = 313801 1+2lambda = -313799 ratio =
-1.0000063735066078
leur a peu pres somme = 2.00000000000406213

x = 157000 1-2lambda = -313999 1+2lambda = 314001 ratio =
-0.9999936305935332
et l autre
-x = -157000 1-2lambda = 314001 1+2lambda = -313999 ratio =
-1.0000063694470365
leur a peu pres somme = 2.00000000000405698

x = 157100 1-2lambda = -314199 1+2lambda = 314201 ratio =
-0.9999936346478846
et l autre
-x = -157100 1-2lambda = 314201 1+2lambda = -314199 ratio =
-1.0000063653926334
leur a peu pres somme = 2.0000000000040518

x = 157200 1-2lambda = -314399 1+2lambda = 314401 ratio =
-0.9999936386970779
et l autre
-x = -157200 1-2lambda = 314401 1+2lambda = -314399 ratio =
-1.0000063613433885
leur a peu pres somme = 2.00000000000404663

x = 157300 1-2lambda = -314599 1+2lambda = 314601 ratio =
-0.9999936427411229
et l autre
-x = -157300 1-2lambda = 314601 1+2lambda = -314599 ratio =
-1.000006357299292
leur a peu pres somme = 2.0000000000040415

x = 157400 1-2lambda = -314799 1+2lambda = 314801 ratio =
-0.9999936467800293
et l autre
-x = -157400 1-2lambda = 314801 1+2lambda = -314799 ratio =
-1.0000063532603343
leur a peu pres somme = 2.00000000000403637

x = 157500 1-2lambda = -314999 1+2lambda = 315001 ratio =
-0.999993650813807
et l autre
-x = -157500 1-2lambda = 315001 1+2lambda = -314999 ratio =
-1.0000063492265054
leur a peu pres somme = 2.00000000000403126

x = 157600 1-2lambda = -315199 1+2lambda = 315201 ratio =
-0.9999936548424656
et l autre
-x = -157600 1-2lambda = 315201 1+2lambda = -315199 ratio =
-1.0000063451977956
leur a peu pres somme = 2.0000000000040261

x = 157700 1-2lambda = -315399 1+2lambda = 315401 ratio =
-0.999993658866015

```

```

et l autre
-x = -157700 1-2lambda = 315401 1+2lambda = -315399 ratio =
-1.0000063411741953
leur a peu pres somme = 2.00000000000402105

x = 157800 1-2lambda = -315599 1+2lambda = 315601 ratio =
-0.9999936628844649
et l autre
-x = -157800 1-2lambda = 315601 1+2lambda = -315599 ratio =
-1.0000063371556944
leur a peu pres somme = 2.00000000000401594

x = 157900 1-2lambda = -315799 1+2lambda = 315801 ratio =
-0.9999936668978249
et l autre
-x = -157900 1-2lambda = 315801 1+2lambda = -315799 ratio =
-1.0000063331422835
leur a peu pres somme = 2.00000000000401084

x = 158000 1-2lambda = -315999 1+2lambda = 316001 ratio =
-0.9999936709061047
et l autre
-x = -158000 1-2lambda = 316001 1+2lambda = -315999 ratio =
-1.000006329133953
leur a peu pres somme = 2.00000000000400577

x = 158100 1-2lambda = -316199 1+2lambda = 316201 ratio =
-0.999993674909314
et l autre
-x = -158100 1-2lambda = 316201 1+2lambda = -316199 ratio =
-1.000006325130693
leur a peu pres somme = 2.0000000000040007

x = 158200 1-2lambda = -316399 1+2lambda = 316401 ratio =
-0.9999936789074624
et l autre
-x = -158200 1-2lambda = 316401 1+2lambda = -316399 ratio =
-1.000006321132494
leur a peu pres somme = 2.00000000000399565

x = 158300 1-2lambda = -316599 1+2lambda = 316601 ratio =
-0.9999936829005593
et l autre
-x = -158300 1-2lambda = 316601 1+2lambda = -316599 ratio =
-1.0000063171393465
leur a peu pres somme = 2.0000000000039906

x = 158400 1-2lambda = -316799 1+2lambda = 316801 ratio =
-0.9999936868886147
et l autre
-x = -158400 1-2lambda = 316801 1+2lambda = -316799 ratio =
-1.000006313151241
leur a peu pres somme = 2.00000000000398557

x = 158500 1-2lambda = -316999 1+2lambda = 317001 ratio =
-0.9999936908716376

```

```

et l autre
-x = -158500 1-2lambda = 317001 1+2lambda = -316999 ratio =
-1.00000063091681677
leur a peu pres somme = 2.00000000000398055

x = 158600 1-2lambda = -317199 1+2lambda = 317201 ratio =
-0.999993694849638
et l autre
-x = -158600 1-2lambda = 317201 1+2lambda = -317199 ratio =
-1.00000063051901174
leur a peu pres somme = 2.00000000000397553

x = 158700 1-2lambda = -317399 1+2lambda = 317401 ratio =
-0.999993698822625
et l autre
-x = -158700 1-2lambda = 317401 1+2lambda = -317399 ratio =
-1.00000063012170801
leur a peu pres somme = 2.0000000000039705

x = 158800 1-2lambda = -317599 1+2lambda = 317601 ratio =
-0.9999937027906084
et l autre
-x = -158800 1-2lambda = 317601 1+2lambda = -317599 ratio =
-1.00000062972490467
leur a peu pres somme = 2.0000000000039655

x = 158900 1-2lambda = -317799 1+2lambda = 317801 ratio =
-0.9999937067535973
et l autre
-x = -158900 1-2lambda = 317801 1+2lambda = -317799 ratio =
-1.00000062932860079
leur a peu pres somme = 2.0000000000039605

x = 159000 1-2lambda = -317999 1+2lambda = 318001 ratio =
-0.9999937107116016
et l autre
-x = -159000 1-2lambda = 318001 1+2lambda = -317999 ratio =
-1.00000062893279538
leur a peu pres somme = 2.00000000000395555

x = 159100 1-2lambda = -318199 1+2lambda = 318201 ratio =
-0.9999937146646303
et l autre
-x = -159100 1-2lambda = 318201 1+2lambda = -318199 ratio =
-1.00000062853748755
leur a peu pres somme = 2.00000000000395057

x = 159200 1-2lambda = -318399 1+2lambda = 318401 ratio =
-0.9999937186126928
et l autre
-x = -159200 1-2lambda = 318401 1+2lambda = -318399 ratio =
-1.00000062814267632
leur a peu pres somme = 2.0000000000039456

x = 159300 1-2lambda = -318599 1+2lambda = 318601 ratio =
-0.9999937225557987

```



```

et l autre
-x = -159300 1-2lambda = 318601 1+2lambda = -318599 ratio =
-1.00000062774836078
leur a peu pres somme = 2.00000000000394067

x = 159400 1-2lambda = -318799 1+2lambda = 318801 ratio =
-0.999993726493957
et l autre
-x = -159400 1-2lambda = 318801 1+2lambda = -318799 ratio =
-1.00000062735454
leur a peu pres somme = 2.0000000000039357

x = 159500 1-2lambda = -318999 1+2lambda = 319001 ratio =
-0.9999937304271773
et l autre
-x = -159500 1-2lambda = 319001 1+2lambda = -318999 ratio =
-1.00000062696121303
leur a peu pres somme = 2.00000000000393077

x = 159600 1-2lambda = -319199 1+2lambda = 319201 ratio =
-0.9999937343554688
et l autre
-x = -159600 1-2lambda = 319201 1+2lambda = -319199 ratio =
-1.00000062656837898
leur a peu pres somme = 2.00000000000392584

x = 159700 1-2lambda = -319399 1+2lambda = 319401 ratio =
-0.9999937382788407
et l autre
-x = -159700 1-2lambda = 319401 1+2lambda = -319399 ratio =
-1.00000062617603687
leur a peu pres somme = 2.00000000000392095

x = 159800 1-2lambda = -319599 1+2lambda = 319601 ratio =
-0.9999937421973023
et l autre
-x = -159800 1-2lambda = 319601 1+2lambda = -319599 ratio =
-1.0000006257841858
leur a peu pres somme = 2.00000000000391602

x = 159900 1-2lambda = -319799 1+2lambda = 319801 ratio =
-0.9999937461108627
et l autre
-x = -159900 1-2lambda = 319801 1+2lambda = -319799 ratio =
-1.00000062539282486
leur a peu pres somme = 2.00000000000391114

x = 160000 1-2lambda = -319999 1+2lambda = 320001 ratio =
-0.9999937500195312
et l autre
-x = -160000 1-2lambda = 320001 1+2lambda = -319999 ratio =
-1.00000062500195313
leur a peu pres somme = 2.00000000000390625

x = 160100 1-2lambda = -320199 1+2lambda = 320201 ratio =
-0.9999937539233169

```

```

et l autre
-x = -160100 1-2lambda = 320201 1+2lambda = -320199 ratio =
-1.0000062461156969
leur a peu pres somme = 2.0000000000390137

x = 160200 1-2lambda = -320399 1+2lambda = 320401 ratio =
-0.999993757822229
et l autre
-x = -160200 1-2lambda = 320401 1+2lambda = -320399 ratio =
-1.000006242216736
leur a peu pres somme = 2.000000000038965

x = 160300 1-2lambda = -320599 1+2lambda = 320601 ratio =
-0.9999937617162766
et l autre
-x = -160300 1-2lambda = 320601 1+2lambda = -320599 ratio =
-1.0000062383226398
leur a peu pres somme = 2.0000000000389164

x = 160400 1-2lambda = -320799 1+2lambda = 320801 ratio =
-0.9999937656054688
et l autre
-x = -160400 1-2lambda = 320801 1+2lambda = -320799 ratio =
-1.000006234433399
leur a peu pres somme = 2.000000000038868

x = 160500 1-2lambda = -320999 1+2lambda = 321001 ratio =
-0.9999937694898147
et l autre
-x = -160500 1-2lambda = 321001 1+2lambda = -320999 ratio =
-1.0000062305490047
leur a peu pres somme = 2.0000000000388196

x = 160600 1-2lambda = -321199 1+2lambda = 321201 ratio =
-0.9999937733693233
et l autre
-x = -160600 1-2lambda = 321201 1+2lambda = -321199 ratio =
-1.0000062266694478
leur a peu pres somme = 2.000000000038771

x = 160700 1-2lambda = -321399 1+2lambda = 321401 ratio =
-0.9999937772440036
et l autre
-x = -160700 1-2lambda = 321401 1+2lambda = -321399 ratio =
-1.0000062227947193
leur a peu pres somme = 2.000000000038723

x = 160800 1-2lambda = -321599 1+2lambda = 321601 ratio =
-0.9999937811138647
et l autre
-x = -160800 1-2lambda = 321601 1+2lambda = -321599 ratio =
-1.00000621892481
leur a peu pres somme = 2.000000000038675

x = 160900 1-2lambda = -321799 1+2lambda = 321801 ratio =
-0.9999937849789156

```

```

et l autre
-x = -160900 1-2lambda = 321801 1+2lambda = -321799 ratio =
-1.000006215059711
leur a peu pres somme = 2.0000000000038627

x = 161000 1-2lambda = -321999 1+2lambda = 322001 ratio =
-0.9999937888391651
et l autre
-x = -161000 1-2lambda = 322001 1+2lambda = -321999 ratio =
-1.0000062111994137
leur a peu pres somme = 2.0000000000038579

x = 161100 1-2lambda = -322199 1+2lambda = 322201 ratio =
-0.9999937926946223
et l autre
-x = -161100 1-2lambda = 322201 1+2lambda = -322199 ratio =
-1.0000062073439087
leur a peu pres somme = 2.0000000000038531

x = 161200 1-2lambda = -322399 1+2lambda = 322401 ratio =
-0.9999937965452961
et l autre
-x = -161200 1-2lambda = 322401 1+2lambda = -322399 ratio =
-1.000006203493187
leur a peu pres somme = 2.0000000000038483

x = 161300 1-2lambda = -322599 1+2lambda = 322601 ratio =
-0.9999938003911953
et l autre
-x = -161300 1-2lambda = 322601 1+2lambda = -322599 ratio =
-1.00000619964724
leur a peu pres somme = 2.00000000000384355

x = 161400 1-2lambda = -322799 1+2lambda = 322801 ratio =
-0.9999938042323289
et l autre
-x = -161400 1-2lambda = 322801 1+2lambda = -322799 ratio =
-1.0000061958060589
leur a peu pres somme = 2.0000000000038388

x = 161500 1-2lambda = -322999 1+2lambda = 323001 ratio =
-0.9999938080687056
et l autre
-x = -161500 1-2lambda = 323001 1+2lambda = -322999 ratio =
-1.0000061919696346
leur a peu pres somme = 2.000000000003834

x = 161600 1-2lambda = -323199 1+2lambda = 323201 ratio =
-0.9999938119003344
et l autre
-x = -161600 1-2lambda = 323201 1+2lambda = -323199 ratio =
-1.0000061881379583
leur a peu pres somme = 2.0000000000038293

x = 161700 1-2lambda = -323399 1+2lambda = 323401 ratio =
-0.9999938157272241

```

et l autre
 -x = -161700 1-2lambda = 323401 1+2lambda = -323399 ratio =
 -1.0000061843110213
 leur a peu pres somme = 2.00000000000382454

x = 161800 1-2lambda = -323599 1+2lambda = 323601 ratio =
 -0.9999938195493834
 et l autre
 -x = -161800 1-2lambda = 323601 1+2lambda = -323599 ratio =
 -1.000006180488815
 leur a peu pres somme = 2.00000000000381983

x = 161900 1-2lambda = -323799 1+2lambda = 323801 ratio =
 -0.999993823366821
 et l autre
 -x = -161900 1-2lambda = 323801 1+2lambda = -323799 ratio =
 -1.00000617667133
 leur a peu pres somme = 2.0000000000038151

x = 162000 1-2lambda = -323999 1+2lambda = 324001 ratio =
 -0.9999938271795458
 et l autre
 -x = -162000 1-2lambda = 324001 1+2lambda = -323999 ratio =
 -1.0000061728585583
 leur a peu pres somme = 2.0000000000038104

x = 162100 1-2lambda = -324199 1+2lambda = 324201 ratio =
 -0.9999938309875663
 et l autre
 -x = -162100 1-2lambda = 324201 1+2lambda = -324199 ratio =
 -1.0000061690504907
 leur a peu pres somme = 2.0000000000038057

x = 162200 1-2lambda = -324399 1+2lambda = 324401 ratio =
 -0.9999938347908915
 et l autre
 -x = -162200 1-2lambda = 324401 1+2lambda = -324399 ratio =
 -1.0000061652471186
 leur a peu pres somme = 2.000000000003801

x = 162300 1-2lambda = -324599 1+2lambda = 324601 ratio =
 -0.99999383858953
 et l autre
 -x = -162300 1-2lambda = 324601 1+2lambda = -324599 ratio =
 -1.0000061614484332
 leur a peu pres somme = 2.00000000000379634

x = 162400 1-2lambda = -324799 1+2lambda = 324801 ratio =
 -0.9999938423834902
 et l autre
 -x = -162400 1-2lambda = 324801 1+2lambda = -324799 ratio =
 -1.0000061576544264
 leur a peu pres somme = 2.00000000000379163

x = 162500 1-2lambda = -324999 1+2lambda = 325001 ratio =
 -0.999993846172781

```

et l autre
-x = -162500 1-2lambda = 325001 1+2lambda = -324999 ratio =
-1.00000061538650888
leur a peu pres somme = 2.00000000000378697

x = 162600 1-2lambda = -325199 1+2lambda = 325201 ratio =
-0.9999938499574109
et l autre
-x = -162600 1-2lambda = 325201 1+2lambda = -325199 ratio =
-1.00000061500804123
leur a peu pres somme = 2.0000000000037823

x = 162700 1-2lambda = -325399 1+2lambda = 325401 ratio =
-0.9999938537373886
et l autre
-x = -162700 1-2lambda = 325401 1+2lambda = -325399 ratio =
-1.00000061463003882
leur a peu pres somme = 2.0000000000037777

x = 162800 1-2lambda = -325599 1+2lambda = 325601 ratio =
-0.9999938575127226
et l autre
-x = -162800 1-2lambda = 325601 1+2lambda = -325599 ratio =
-1.00000061425250077
leur a peu pres somme = 2.00000000000377303

x = 162900 1-2lambda = -325799 1+2lambda = 325801 ratio =
-0.9999938612834215
et l autre
-x = -162900 1-2lambda = 325801 1+2lambda = -325799 ratio =
-1.00000061387542627
leur a peu pres somme = 2.0000000000037684

x = 163000 1-2lambda = -325999 1+2lambda = 326001 ratio =
-0.9999938650494937
et l autre
-x = -163000 1-2lambda = 326001 1+2lambda = -325999 ratio =
-1.00000061349881442
leur a peu pres somme = 2.0000000000037638

x = 163100 1-2lambda = -326199 1+2lambda = 326201 ratio =
-0.9999938688109479
et l autre
-x = -163100 1-2lambda = 326201 1+2lambda = -326199 ratio =
-1.0000006131226644
leur a peu pres somme = 2.00000000000375917

x = 163200 1-2lambda = -326399 1+2lambda = 326401 ratio =
-0.9999938725677924
et l autre
-x = -163200 1-2lambda = 326401 1+2lambda = -326399 ratio =
-1.00000061274697534
leur a peu pres somme = 2.0000000000037546

x = 163300 1-2lambda = -326599 1+2lambda = 326601 ratio =
-0.9999938763200358

```

```

et l autre
-x = -163300 1-2lambda = 326601 1+2lambda = -326599 ratio =
-1.000006123717464
leur a peu pres somme = 2.00000000000375

x = 163400 1-2lambda = -326799 1+2lambda = 326801 ratio =
-0.9999938800676864
et l autre
-x = -163400 1-2lambda = 326801 1+2lambda = -326799 ratio =
-1.0000061199697674
leur a peu pres somme = 2.00000000000374536

x = 163500 1-2lambda = -326999 1+2lambda = 327001 ratio =
-0.9999938838107528
et l autre
-x = -163500 1-2lambda = 327001 1+2lambda = -326999 ratio =
-1.0000061162266551
leur a peu pres somme = 2.0000000000037408

x = 163600 1-2lambda = -327199 1+2lambda = 327201 ratio =
-0.9999938875492435
et l autre
-x = -163600 1-2lambda = 327201 1+2lambda = -327199 ratio =
-1.0000061124881188
leur a peu pres somme = 2.0000000000037362

x = 163700 1-2lambda = -327399 1+2lambda = 327401 ratio =
-0.9999938912831665
et l autre
-x = -163700 1-2lambda = 327401 1+2lambda = -327399 ratio =
-1.00000610875415
leur a peu pres somme = 2.0000000000037317

x = 163800 1-2lambda = -327599 1+2lambda = 327601 ratio =
-0.9999938950125304
et l autre
-x = -163800 1-2lambda = 327601 1+2lambda = -327599 ratio =
-1.0000061050247406
leur a peu pres somme = 2.0000000000037271

x = 163900 1-2lambda = -327799 1+2lambda = 327801 ratio =
-0.9999938987373437
et l autre
-x = -163900 1-2lambda = 327801 1+2lambda = -327799 ratio =
-1.000006101299882
leur a peu pres somme = 2.0000000000037226

x = 164000 1-2lambda = -327999 1+2lambda = 328001 ratio =
-0.9999939024576144
et l autre
-x = -164000 1-2lambda = 328001 1+2lambda = -327999 ratio =
-1.0000060975795657
leur a peu pres somme = 2.000000000003718

x = 164100 1-2lambda = -328199 1+2lambda = 328201 ratio =
-0.999993906173351

```

```

et l autre
-x = -164100 1-2lambda = 328201 1+2lambda = -328199 ratio =
-1.0000060938637838
leur a peu pres somme = 2.0000000000371347

x = 164200 1-2lambda = -328399 1+2lambda = 328401 ratio =
-0.9999939098845618
et l autre
-x = -164200 1-2lambda = 328401 1+2lambda = -328399 ratio =
-1.0000060901525278
leur a peu pres somme = 2.0000000000370894

x = 164300 1-2lambda = -328599 1+2lambda = 328601 ratio =
-0.999993913591255
et l autre
-x = -164300 1-2lambda = 328601 1+2lambda = -328599 ratio =
-1.0000060864457896
leur a peu pres somme = 2.0000000000370446

x = 164400 1-2lambda = -328799 1+2lambda = 328801 ratio =
-0.9999939172934389
et l autre
-x = -164400 1-2lambda = 328801 1+2lambda = -328799 ratio =
-1.0000060827435606
leur a peu pres somme = 2.0000000000369997

x = 164500 1-2lambda = -328999 1+2lambda = 329001 ratio =
-0.9999939209911216
et l autre
-x = -164500 1-2lambda = 329001 1+2lambda = -328999 ratio =
-1.000006079045833
leur a peu pres somme = 2.0000000000369544

x = 164600 1-2lambda = -329199 1+2lambda = 329201 ratio =
-0.9999939246843114
et l autre
-x = -164600 1-2lambda = 329201 1+2lambda = -329199 ratio =
-1.0000060753525983
leur a peu pres somme = 2.0000000000369096

x = 164700 1-2lambda = -329399 1+2lambda = 329401 ratio =
-0.9999939283730165
et l autre
-x = -164700 1-2lambda = 329401 1+2lambda = -329399 ratio =
-1.0000060716638484
leur a peu pres somme = 2.0000000000368647

x = 164800 1-2lambda = -329599 1+2lambda = 329601 ratio =
-0.999993932057245
et l autre
-x = -164800 1-2lambda = 329601 1+2lambda = -329599 ratio =
-1.0000060679795753
leur a peu pres somme = 2.0000000000368203

x = 164900 1-2lambda = -329799 1+2lambda = 329801 ratio =
-0.999993935737005

```

```

et l autre
-x = -164900 1-2lambda = 329801 1+2lambda = -329799 ratio =
-1.0000060642997706
leur a peu pres somme = 2.0000000000367755

x = 165000 1-2lambda = -329999 1+2lambda = 330001 ratio =
-0.9999939394123049
et l autre
-x = -165000 1-2lambda = 330001 1+2lambda = -329999 ratio =
-1.000006060624426
leur a peu pres somme = 2.000000000036731

x = 165100 1-2lambda = -330199 1+2lambda = 330201 ratio =
-0.9999939430831524
et l autre
-x = -165100 1-2lambda = 330201 1+2lambda = -330199 ratio =
-1.000006056953534
leur a peu pres somme = 2.000000000036686

x = 165200 1-2lambda = -330399 1+2lambda = 330401 ratio =
-0.9999939467495559
et l autre
-x = -165200 1-2lambda = 330401 1+2lambda = -330399 ratio =
-1.0000060532870862
leur a peu pres somme = 2.0000000000366422

x = 165300 1-2lambda = -330599 1+2lambda = 330601 ratio =
-0.9999939504115233
et l autre
-x = -165300 1-2lambda = 330601 1+2lambda = -330599 ratio =
-1.0000060496250744
leur a peu pres somme = 2.000000000036598

x = 165400 1-2lambda = -330799 1+2lambda = 330801 ratio =
-0.9999939540690627
et l autre
-x = -165400 1-2lambda = 330801 1+2lambda = -330799 ratio =
-1.0000060459674909
leur a peu pres somme = 2.0000000000365534

x = 165500 1-2lambda = -330999 1+2lambda = 331001 ratio =
-0.9999939577221821
et l autre
-x = -165500 1-2lambda = 331001 1+2lambda = -330999 ratio =
-1.0000060423143273
leur a peu pres somme = 2.0000000000365095

x = 165600 1-2lambda = -331199 1+2lambda = 331201 ratio =
-0.9999939613708896
et l autre
-x = -165600 1-2lambda = 331201 1+2lambda = -331199 ratio =
-1.0000060386655756
leur a peu pres somme = 2.000000000036465

x = 165700 1-2lambda = -331399 1+2lambda = 331401 ratio =
-0.9999939650151931

```



```

et l autre
-x = -165700 1-2lambda = 331401 1+2lambda = -331399 ratio =
-1.000006035021228
leur a peu pres somme = 2.000000000036421

x = 165800 1-2lambda = -331599 1+2lambda = 331601 ratio =
-0.9999939686551006
et l autre
-x = -165800 1-2lambda = 331601 1+2lambda = -331599 ratio =
-1.0000060313812769
leur a peu pres somme = 2.0000000000363776

x = 165900 1-2lambda = -331799 1+2lambda = 331801 ratio =
-0.9999939722906199
et l autre
-x = -165900 1-2lambda = 331801 1+2lambda = -331799 ratio =
-1.0000060277457135
leur a peu pres somme = 2.0000000000363336

x = 166000 1-2lambda = -331999 1+2lambda = 332001 ratio =
-0.9999939759217593
et l autre
-x = -166000 1-2lambda = 332001 1+2lambda = -331999 ratio =
-1.0000060241145305
leur a peu pres somme = 2.00000000003629

x = 166100 1-2lambda = -332199 1+2lambda = 332201 ratio =
-0.9999939795485263
et l autre
-x = -166100 1-2lambda = 332201 1+2lambda = -332199 ratio =
-1.0000060204877197
leur a peu pres somme = 2.000000000036246

x = 166200 1-2lambda = -332399 1+2lambda = 332401 ratio =
-0.9999939831709291
et l autre
-x = -166200 1-2lambda = 332401 1+2lambda = -332399 ratio =
-1.0000060168652734
leur a peu pres somme = 2.0000000000362026

x = 166300 1-2lambda = -332599 1+2lambda = 332601 ratio =
-0.9999939867889753
et l autre
-x = -166300 1-2lambda = 332601 1+2lambda = -332599 ratio =
-1.0000060132471835
leur a peu pres somme = 2.0000000000361586

x = 166400 1-2lambda = -332799 1+2lambda = 332801 ratio =
-0.9999939904026731
et l autre
-x = -166400 1-2lambda = 332801 1+2lambda = -332799 ratio =
-1.0000060096334424
leur a peu pres somme = 2.0000000000361156

x = 166500 1-2lambda = -332999 1+2lambda = 333001 ratio =
-0.99999399401203

```

```

et l autre
-x = -166500 1-2lambda = 333001 1+2lambda = -332999 ratio =
-1.000006006024042
leur a peu pres somme = 2.000000000036072

x = 166600 1-2lambda = -333199 1+2lambda = 333201 ratio =
-0.999993997617054
et l autre
-x = -166600 1-2lambda = 333201 1+2lambda = -333199 ratio =
-1.0000060024189747
leur a peu pres somme = 2.000000000036029

x = 166700 1-2lambda = -333399 1+2lambda = 333401 ratio =
-0.9999940012177528
et l autre
-x = -166700 1-2lambda = 333401 1+2lambda = -333399 ratio =
-1.0000059988182328
leur a peu pres somme = 2.0000000000359854

x = 166800 1-2lambda = -333599 1+2lambda = 333601 ratio =
-0.9999940048141343
et l autre
-x = -166800 1-2lambda = 333601 1+2lambda = -333599 ratio =
-1.000005995221808
leur a peu pres somme = 2.0000000000359424

x = 166900 1-2lambda = -333799 1+2lambda = 333801 ratio =
-0.9999940084062061
et l autre
-x = -166900 1-2lambda = 333801 1+2lambda = -333799 ratio =
-1.0000059916296933
leur a peu pres somme = 2.0000000000358993

x = 167000 1-2lambda = -333999 1+2lambda = 334001 ratio =
-0.9999940119939761
et l autre
-x = -167000 1-2lambda = 334001 1+2lambda = -333999 ratio =
-1.0000059880418803
leur a peu pres somme = 2.0000000000358567

x = 167100 1-2lambda = -334199 1+2lambda = 334201 ratio =
-0.9999940155774519
et l autre
-x = -167100 1-2lambda = 334201 1+2lambda = -334199 ratio =
-1.0000059844583615
leur a peu pres somme = 2.0000000000358136

x = 167200 1-2lambda = -334399 1+2lambda = 334401 ratio =
-0.9999940191566413
et l autre
-x = -167200 1-2lambda = 334401 1+2lambda = -334399 ratio =
-1.0000059808791295
leur a peu pres somme = 2.000000000035771

x = 167300 1-2lambda = -334599 1+2lambda = 334601 ratio =
-0.9999940227315519

```

```

et l autre
-x = -167300 1-2lambda = 334601 1+2lambda = -334599 ratio =
-1.000005977304176
leur a peu pres somme = 2.0000000000035728

x = 167400 1-2lambda = -334799 1+2lambda = 334801 ratio =
-0.9999940263021915
et l autre
-x = -167400 1-2lambda = 334801 1+2lambda = -334799 ratio =
-1.0000059737334939
leur a peu pres somme = 2.00000000000356852

x = 167500 1-2lambda = -334999 1+2lambda = 335001 ratio =
-0.9999940298685676
et l autre
-x = -167500 1-2lambda = 335001 1+2lambda = -334999 ratio =
-1.0000059701670752
leur a peu pres somme = 2.00000000000356426

x = 167600 1-2lambda = -335199 1+2lambda = 335201 ratio =
-0.9999940334306878
et l autre
-x = -167600 1-2lambda = 335201 1+2lambda = -335199 ratio =
-1.0000059666049124
leur a peu pres somme = 2.00000000000356

x = 167700 1-2lambda = -335399 1+2lambda = 335401 ratio =
-0.9999940369885599
et l autre
-x = -167700 1-2lambda = 335401 1+2lambda = -335399 ratio =
-1.0000059630469977
leur a peu pres somme = 2.0000000000035558

x = 167800 1-2lambda = -335599 1+2lambda = 335601 ratio =
-0.9999940405421914
et l autre
-x = -167800 1-2lambda = 335601 1+2lambda = -335599 ratio =
-1.000005959493324
leur a peu pres somme = 2.00000000000355156

x = 167900 1-2lambda = -335799 1+2lambda = 335801 ratio =
-0.99999404409159
et l autre
-x = -167900 1-2lambda = 335801 1+2lambda = -335799 ratio =
-1.0000059559438832
leur a peu pres somme = 2.0000000000035473

x = 168000 1-2lambda = -335999 1+2lambda = 336001 ratio =
-0.999994047636763
et l autre
-x = -168000 1-2lambda = 336001 1+2lambda = -335999 ratio =
-1.000005952398668
leur a peu pres somme = 2.0000000000035431

x = 168100 1-2lambda = -336199 1+2lambda = 336201 ratio =
-0.9999940511777181

```

```

et l autre
-x = -168100 1-2lambda = 336201 1+2lambda = -336199 ratio =
-1.0000059488576707
leur a peu pres somme = 2.0000000000353886

x = 168200 1-2lambda = -336399 1+2lambda = 336401 ratio =
-0.9999940547144628
et l autre
-x = -168200 1-2lambda = 336401 1+2lambda = -336399 ratio =
-1.0000059453208838
leur a peu pres somme = 2.000000000035347

x = 168300 1-2lambda = -336599 1+2lambda = 336601 ratio =
-0.9999940582470046
et l autre
-x = -168300 1-2lambda = 336601 1+2lambda = -336599 ratio =
-1.0000059417883
leur a peu pres somme = 2.0000000000353046

x = 168400 1-2lambda = -336799 1+2lambda = 336801 ratio =
-0.999994061775351
et l autre
-x = -168400 1-2lambda = 336801 1+2lambda = -336799 ratio =
-1.0000059382599118
leur a peu pres somme = 2.000000000035263

x = 168500 1-2lambda = -336999 1+2lambda = 337001 ratio =
-0.9999940652995095
et l autre
-x = -168500 1-2lambda = 337001 1+2lambda = -336999 ratio =
-1.0000059347357113
leur a peu pres somme = 2.0000000000352207

x = 168600 1-2lambda = -337199 1+2lambda = 337201 ratio =
-0.9999940688194875
et l autre
-x = -168600 1-2lambda = 337201 1+2lambda = -337199 ratio =
-1.0000059312156917
leur a peu pres somme = 2.000000000035179

x = 168700 1-2lambda = -337399 1+2lambda = 337401 ratio =
-0.9999940723352925
et l autre
-x = -168700 1-2lambda = 337401 1+2lambda = -337399 ratio =
-1.000005927699845
leur a peu pres somme = 2.0000000000351372

x = 168800 1-2lambda = -337599 1+2lambda = 337601 ratio =
-0.9999940758469318
et l autre
-x = -168800 1-2lambda = 337601 1+2lambda = -337599 ratio =
-1.000005924188164
leur a peu pres somme = 2.000000000035096

x = 168900 1-2lambda = -337799 1+2lambda = 337801 ratio =
-0.9999940793544128

```

```

et l autre
-x = -168900 1-2lambda = 337801 1+2lambda = -337799 ratio =
-1.0000059206806415
leur a peu pres somme = 2.0000000000035054

x = 169000 1-2lambda = -337999 1+2lambda = 338001 ratio =
-0.999994082857743
et l autre
-x = -169000 1-2lambda = 338001 1+2lambda = -337999 ratio =
-1.0000059171772697
leur a peu pres somme = 2.0000000000035013

x = 169100 1-2lambda = -338199 1+2lambda = 338201 ratio =
-0.9999940863569298
et l autre
-x = -169100 1-2lambda = 338201 1+2lambda = -338199 ratio =
-1.0000059136780417
leur a peu pres somme = 2.00000000000349716

x = 169200 1-2lambda = -338399 1+2lambda = 338401 ratio =
-0.9999940898519804
et l autre
-x = -169200 1-2lambda = 338401 1+2lambda = -338399 ratio =
-1.0000059101829497
leur a peu pres somme = 2.00000000000349303

x = 169300 1-2lambda = -338599 1+2lambda = 338601 ratio =
-0.9999940933429021
et l autre
-x = -169300 1-2lambda = 338601 1+2lambda = -338599 ratio =
-1.0000059066919866
leur a peu pres somme = 2.00000000000348885

x = 169400 1-2lambda = -338799 1+2lambda = 338801 ratio =
-0.9999940968297024
et l autre
-x = -169400 1-2lambda = 338801 1+2lambda = -338799 ratio =
-1.0000059032051452
leur a peu pres somme = 2.00000000000348477

x = 169500 1-2lambda = -338999 1+2lambda = 339001 ratio =
-0.9999941003123884
et l autre
-x = -169500 1-2lambda = 339001 1+2lambda = -338999 ratio =
-1.0000058997224182
leur a peu pres somme = 2.0000000000034807

x = 169600 1-2lambda = -339199 1+2lambda = 339201 ratio =
-0.9999941037909676
et l autre
-x = -169600 1-2lambda = 339201 1+2lambda = -339199 ratio =
-1.0000058962437979
leur a peu pres somme = 2.00000000000347655

x = 169700 1-2lambda = -339399 1+2lambda = 339401 ratio =
-0.999994107265447

```

```

et l autre
-x = -169700 1-2lambda = 339401 1+2lambda = -339399 ratio =
-1.0000058927692774
leur a peu pres somme = 2.00000000000347242

x = 169800 1-2lambda = -339599 1+2lambda = 339601 ratio =
-0.9999941107358341
et l autre
-x = -169800 1-2lambda = 339601 1+2lambda = -339599 ratio =
-1.0000058892988495
leur a peu pres somme = 2.00000000000346834

x = 169900 1-2lambda = -339799 1+2lambda = 339801 ratio =
-0.9999941142021359
et l autre
-x = -169900 1-2lambda = 339801 1+2lambda = -339799 ratio =
-1.000005885832507
leur a peu pres somme = 2.0000000000034643

x = 170000 1-2lambda = -339999 1+2lambda = 340001 ratio =
-0.9999941176643599
et l autre
-x = -170000 1-2lambda = 340001 1+2lambda = -339999 ratio =
-1.0000058823702422
leur a peu pres somme = 2.0000000000034602

x = 170100 1-2lambda = -340199 1+2lambda = 340201 ratio =
-0.9999941211225128
et l autre
-x = -170100 1-2lambda = 340201 1+2lambda = -340199 ratio =
-1.0000058789120485
leur a peu pres somme = 2.00000000000345612

x = 170200 1-2lambda = -340399 1+2lambda = 340401 ratio =
-0.9999941245766023
et l autre
-x = -170200 1-2lambda = 340401 1+2lambda = -340399 ratio =
-1.0000058754579184
leur a peu pres somme = 2.0000000000034521

x = 170300 1-2lambda = -340599 1+2lambda = 340601 ratio =
-0.9999941280266352
et l autre
-x = -170300 1-2lambda = 340601 1+2lambda = -340599 ratio =
-1.000005872007845
leur a peu pres somme = 2.00000000000344804

x = 170400 1-2lambda = -340799 1+2lambda = 340801 ratio =
-0.999994131472619
et l autre
-x = -170400 1-2lambda = 340801 1+2lambda = -340799 ratio =
-1.000005868561821
leur a peu pres somme = 2.000000000003444

x = 170500 1-2lambda = -340999 1+2lambda = 341001 ratio =
-0.9999941349145604

```

et l autre
 -x = -170500 1-2lambda = 341001 1+2lambda = -340999 ratio =
 -1.0000058651198391
 leur a peu pres somme = 2.00000000000343996

x = 170600 1-2lambda = -341199 1+2lambda = 341201 ratio =
 -0.9999941383524668
 et l autre
 -x = -170600 1-2lambda = 341201 1+2lambda = -341199 ratio =
 -1.0000058616818923
 leur a peu pres somme = 2.0000000000034359

x = 170700 1-2lambda = -341399 1+2lambda = 341401 ratio =
 -0.999994141786345
 et l autre
 -x = -170700 1-2lambda = 341401 1+2lambda = -341399 ratio =
 -1.0000058582479738
 leur a peu pres somme = 2.00000000000343188

x = 170800 1-2lambda = -341599 1+2lambda = 341601 ratio =
 -0.9999941452162026
 et l autre
 -x = -170800 1-2lambda = 341601 1+2lambda = -341599 ratio =
 -1.0000058548180761
 leur a peu pres somme = 2.0000000000034279

x = 170900 1-2lambda = -341799 1+2lambda = 341801 ratio =
 -0.999994148642046
 et l autre
 -x = -170900 1-2lambda = 341801 1+2lambda = -341799 ratio =
 -1.0000058513921926
 leur a peu pres somme = 2.00000000000342384

x = 171000 1-2lambda = -341999 1+2lambda = 342001 ratio =
 -0.9999941520638829
 et l autre
 -x = -171000 1-2lambda = 342001 1+2lambda = -341999 ratio =
 -1.0000058479703158
 leur a peu pres somme = 2.00000000000341984

x = 171100 1-2lambda = -342199 1+2lambda = 342201 ratio =
 -0.9999941554817198
 et l autre
 -x = -171100 1-2lambda = 342201 1+2lambda = -342199 ratio =
 -1.0000058445524387
 leur a peu pres somme = 2.00000000000341585

x = 171200 1-2lambda = -342399 1+2lambda = 342401 ratio =
 -0.999994158895564
 et l autre
 -x = -171200 1-2lambda = 342401 1+2lambda = -342399 ratio =
 -1.0000058411385546
 leur a peu pres somme = 2.00000000000341185

x = 171300 1-2lambda = -342599 1+2lambda = 342601 ratio =
 -0.9999941623054224

```

et l autre
-x = -171300 1-2lambda = 342601 1+2lambda = -342599 ratio =
-1.0000058377286565
leur a peu pres somme = 2.000000000034079

x = 171400 1-2lambda = -342799 1+2lambda = 342801 ratio =
-0.9999941657113018
et l autre
-x = -171400 1-2lambda = 342801 1+2lambda = -342799 ratio =
-1.0000058343227372
leur a peu pres somme = 2.000000000034039

x = 171500 1-2lambda = -342999 1+2lambda = 343001 ratio =
-0.9999941691132096
et l autre
-x = -171500 1-2lambda = 343001 1+2lambda = -342999 ratio =
-1.0000058309207898
leur a peu pres somme = 2.0000000000339995

x = 171600 1-2lambda = -343199 1+2lambda = 343201 ratio =
-0.9999941725111523
et l autre
-x = -171600 1-2lambda = 343201 1+2lambda = -343199 ratio =
-1.0000058275228074
leur a peu pres somme = 2.0000000000339595

x = 171700 1-2lambda = -343399 1+2lambda = 343401 ratio =
-0.9999941759051372
et l autre
-x = -171700 1-2lambda = 343401 1+2lambda = -343399 ratio =
-1.000005824128783
leur a peu pres somme = 2.0000000000339204

x = 171800 1-2lambda = -343599 1+2lambda = 343601 ratio =
-0.9999941792951709
et l autre
-x = -171800 1-2lambda = 343601 1+2lambda = -343599 ratio =
-1.00000582073871
leur a peu pres somme = 2.000000000033881

x = 171900 1-2lambda = -343799 1+2lambda = 343801 ratio =
-0.9999941826812604
et l autre
-x = -171900 1-2lambda = 343801 1+2lambda = -343799 ratio =
-1.000005817352581
leur a peu pres somme = 2.0000000000338414

x = 172000 1-2lambda = -343999 1+2lambda = 344001 ratio =
-0.9999941860634126
et l autre
-x = -172000 1-2lambda = 344001 1+2lambda = -343999 ratio =
-1.0000058139703893
leur a peu pres somme = 2.000000000033802

x = 172100 1-2lambda = -344199 1+2lambda = 344201 ratio =
-0.9999941894416344

```



```

et l autre
-x = -172100 1-2lambda = 344201 1+2lambda = -344199 ratio =
-1.0000058105921283
leur a peu pres somme = 2.00000000000337628

x = 172200 1-2lambda = -344399 1+2lambda = 344401 ratio =
-0.9999941928159326
et l autre
-x = -172200 1-2lambda = 344401 1+2lambda = -344399 ratio =
-1.000005807217791
leur a peu pres somme = 2.00000000000337237

x = 172300 1-2lambda = -344599 1+2lambda = 344601 ratio =
-0.999994196186314
et l autre
-x = -172300 1-2lambda = 344601 1+2lambda = -344599 ratio =
-1.0000058038473705
leur a peu pres somme = 2.00000000000336846

x = 172400 1-2lambda = -344799 1+2lambda = 344801 ratio =
-0.9999941995527856
et l autre
-x = -172400 1-2lambda = 344801 1+2lambda = -344799 ratio =
-1.0000058004808599
leur a peu pres somme = 2.00000000000336455

x = 172500 1-2lambda = -344999 1+2lambda = 345001 ratio =
-0.9999942029153539
et l autre
-x = -172500 1-2lambda = 345001 1+2lambda = -344999 ratio =
-1.0000057971182525
leur a peu pres somme = 2.00000000000336065

x = 172600 1-2lambda = -345199 1+2lambda = 345201 ratio =
-0.9999942062740259
et l autre
-x = -172600 1-2lambda = 345201 1+2lambda = -345199 ratio =
-1.0000057937595417
leur a peu pres somme = 2.0000000000033568

x = 172700 1-2lambda = -345399 1+2lambda = 345401 ratio =
-0.9999942096288083
et l autre
-x = -172700 1-2lambda = 345401 1+2lambda = -345399 ratio =
-1.0000057904047204
leur a peu pres somme = 2.00000000000335287

x = 172800 1-2lambda = -345599 1+2lambda = 345601 ratio =
-0.9999942129797078
et l autre
-x = -172800 1-2lambda = 345601 1+2lambda = -345599 ratio =
-1.000005787053782
leur a peu pres somme = 2.00000000000334897

x = 172900 1-2lambda = -345799 1+2lambda = 345801 ratio =
-0.9999942163267312

```

```

et l autre
-x = -172900 1-2lambda = 345801 1+2lambda = -345799 ratio =
-1.0000057837067198
leur a peu pres somme = 2.0000000000033451

x = 173000 1-2lambda = -345999 1+2lambda = 346001 ratio =
-0.9999942196698853
et l autre
-x = -173000 1-2lambda = 346001 1+2lambda = -345999 ratio =
-1.0000057803635272
leur a peu pres somme = 2.00000000000334124

x = 173100 1-2lambda = -346199 1+2lambda = 346201 ratio =
-0.9999942230091767
et l autre
-x = -173100 1-2lambda = 346201 1+2lambda = -346199 ratio =
-1.000005777024197
leur a peu pres somme = 2.00000000000333737

x = 173200 1-2lambda = -346399 1+2lambda = 346401 ratio =
-0.9999942263446122
et l autre
-x = -173200 1-2lambda = 346401 1+2lambda = -346399 ratio =
-1.0000057736887231
leur a peu pres somme = 2.0000000000033335

x = 173300 1-2lambda = -346599 1+2lambda = 346601 ratio =
-0.9999942296761983
et l autre
-x = -173300 1-2lambda = 346601 1+2lambda = -346599 ratio =
-1.0000057703570986
leur a peu pres somme = 2.0000000000033297

x = 173400 1-2lambda = -346799 1+2lambda = 346801 ratio =
-0.9999942330039417
et l autre
-x = -173400 1-2lambda = 346801 1+2lambda = -346799 ratio =
-1.0000057670293168
leur a peu pres somme = 2.00000000000332587

x = 173500 1-2lambda = -346999 1+2lambda = 347001 ratio =
-0.9999942363278492
et l autre
-x = -173500 1-2lambda = 347001 1+2lambda = -346999 ratio =
-1.000005763705371
leur a peu pres somme = 2.000000000003322

x = 173600 1-2lambda = -347199 1+2lambda = 347201 ratio =
-0.9999942396479273
et l autre
-x = -173600 1-2lambda = 347201 1+2lambda = -347199 ratio =
-1.0000057603852546
leur a peu pres somme = 2.0000000000033182

x = 173700 1-2lambda = -347399 1+2lambda = 347401 ratio =
-0.9999942429641826

```

```

et l autre
-x = -173700 1-2lambda = 347401 1+2lambda = -347399 ratio =
-1.000005757068961
leur a peu pres somme = 2.0000000000331437

x = 173800 1-2lambda = -347599 1+2lambda = 347601 ratio =
-0.9999942462766218
et l autre
-x = -173800 1-2lambda = 347601 1+2lambda = -347599 ratio =
-1.0000057537564837
leur a peu pres somme = 2.0000000000331055

x = 173900 1-2lambda = -347799 1+2lambda = 347801 ratio =
-0.9999942495852513
et l autre
-x = -173900 1-2lambda = 347801 1+2lambda = -347799 ratio =
-1.0000057504478161
leur a peu pres somme = 2.0000000000330673

x = 174000 1-2lambda = -347999 1+2lambda = 348001 ratio =
-0.9999942528900779
et l autre
-x = -174000 1-2lambda = 348001 1+2lambda = -347999 ratio =
-1.0000057471429515
leur a peu pres somme = 2.0000000000330296

x = 174100 1-2lambda = -348199 1+2lambda = 348201 ratio =
-0.999994256191108
et l autre
-x = -174100 1-2lambda = 348201 1+2lambda = -348199 ratio =
-1.0000057438418835
leur a peu pres somme = 2.0000000000329914

x = 174200 1-2lambda = -348399 1+2lambda = 348401 ratio =
-0.9999942594883482
et l autre
-x = -174200 1-2lambda = 348401 1+2lambda = -348399 ratio =
-1.0000057405446054
leur a peu pres somme = 2.0000000000329536

x = 174300 1-2lambda = -348599 1+2lambda = 348601 ratio =
-0.999994262781805
et l autre
-x = -174300 1-2lambda = 348601 1+2lambda = -348599 ratio =
-1.0000057372511109
leur a peu pres somme = 2.000000000032916

x = 174400 1-2lambda = -348799 1+2lambda = 348801 ratio =
-0.9999942660714849
et l autre
-x = -174400 1-2lambda = 348801 1+2lambda = -348799 ratio =
-1.0000057339613933
leur a peu pres somme = 2.000000000032878

x = 174500 1-2lambda = -348999 1+2lambda = 349001 ratio =
-0.9999942693573944

```

```

et l autre
-x = -174500 1-2lambda = 349001 1+2lambda = -348999 ratio =
-1.000005730675446
leur a peu pres somme = 2.00000000000328404

x = 174600 1-2lambda = -349199 1+2lambda = 349201 ratio =
-0.99999427263954
et l autre
-x = -174600 1-2lambda = 349201 1+2lambda = -349199 ratio =
-1.0000057273932628
leur a peu pres somme = 2.00000000000328026

x = 174700 1-2lambda = -349399 1+2lambda = 349401 ratio =
-0.9999942759179281
et l autre
-x = -174700 1-2lambda = 349401 1+2lambda = -349399 ratio =
-1.0000057241148372
leur a peu pres somme = 2.00000000000327653

x = 174800 1-2lambda = -349599 1+2lambda = 349601 ratio =
-0.9999942791925652
et l autre
-x = -174800 1-2lambda = 349601 1+2lambda = -349599 ratio =
-1.0000057208401625
leur a peu pres somme = 2.00000000000327276

x = 174900 1-2lambda = -349799 1+2lambda = 349801 ratio =
-0.9999942824634578
et l autre
-x = -174900 1-2lambda = 349801 1+2lambda = -349799 ratio =
-1.0000057175692325
leur a peu pres somme = 2.00000000000326903

x = 175000 1-2lambda = -349999 1+2lambda = 350001 ratio =
-0.9999942857306122
et l autre
-x = -175000 1-2lambda = 350001 1+2lambda = -349999 ratio =
-1.0000057143020409
leur a peu pres somme = 2.0000000000032653

x = 175100 1-2lambda = -350199 1+2lambda = 350201 ratio =
-0.9999942889940349
et l autre
-x = -175100 1-2lambda = 350201 1+2lambda = -350199 ratio =
-1.000005711038581
leur a peu pres somme = 2.00000000000326157

x = 175200 1-2lambda = -350399 1+2lambda = 350401 ratio =
-0.9999942922537322
et l autre
-x = -175200 1-2lambda = 350401 1+2lambda = -350399 ratio =
-1.0000057077788465
leur a peu pres somme = 2.00000000000325784

x = 175300 1-2lambda = -350599 1+2lambda = 350601 ratio =
-0.9999942955097104

```

```

et l autre
-x = -175300 1-2lambda = 350601 1+2lambda = -350599 ratio =
-1.000005704522831
leur a peu pres somme = 2.00000000000325415

x = 175400 1-2lambda = -350799 1+2lambda = 350801 ratio =
-0.9999942987619762
et l autre
-x = -175400 1-2lambda = 350801 1+2lambda = -350799 ratio =
-1.0000057012705281
leur a peu pres somme = 2.0000000000032504

x = 175500 1-2lambda = -350999 1+2lambda = 351001 ratio =
-0.9999943020105356
et l autre
-x = -175500 1-2lambda = 351001 1+2lambda = -350999 ratio =
-1.0000056980219316
leur a peu pres somme = 2.00000000000324674

x = 175600 1-2lambda = -351199 1+2lambda = 351201 ratio =
-0.999994305255395
et l autre
-x = -175600 1-2lambda = 351201 1+2lambda = -351199 ratio =
-1.0000056947770353
leur a peu pres somme = 2.000000000003243

x = 175700 1-2lambda = -351399 1+2lambda = 351401 ratio =
-0.9999943084965609
et l autre
-x = -175700 1-2lambda = 351401 1+2lambda = -351399 ratio =
-1.0000056915358324
leur a peu pres somme = 2.0000000000032393

x = 175800 1-2lambda = -351599 1+2lambda = 351601 ratio =
-0.9999943117340394
et l autre
-x = -175800 1-2lambda = 351601 1+2lambda = -351599 ratio =
-1.000005688298317
leur a peu pres somme = 2.00000000000323563

x = 175900 1-2lambda = -351799 1+2lambda = 351801 ratio =
-0.999994314967837
et l autre
-x = -175900 1-2lambda = 351801 1+2lambda = -351799 ratio =
-1.000005685064483
leur a peu pres somme = 2.000000000003232

x = 176000 1-2lambda = -351999 1+2lambda = 352001 ratio =
-0.9999943181979597
et l autre
-x = -176000 1-2lambda = 352001 1+2lambda = -351999 ratio =
-1.0000056818343235
leur a peu pres somme = 2.0000000000032283

x = 176100 1-2lambda = -352199 1+2lambda = 352201 ratio =
-0.9999943214244139

```

```

et l autre
-x = -176100 1-2lambda = 352201 1+2lambda = -352199 ratio =
-1.0000056786078324
leur a peu pres somme = 2.000000000032246

x = 176200 1-2lambda = -352399 1+2lambda = 352401 ratio =
-0.9999943246472058
et l autre
-x = -176200 1-2lambda = 352401 1+2lambda = -352399 ratio =
-1.000005675385004
leur a peu pres somme = 2.00000000003221

x = 176300 1-2lambda = -352599 1+2lambda = 352601 ratio =
-0.9999943278663418
et l autre
-x = -176300 1-2lambda = 352601 1+2lambda = -352599 ratio =
-1.0000056721658315
leur a peu pres somme = 2.0000000000321734

x = 176400 1-2lambda = -352799 1+2lambda = 352801 ratio =
-0.999994331081828
et l autre
-x = -176400 1-2lambda = 352801 1+2lambda = -352799 ratio =
-1.0000056689503087
leur a peu pres somme = 2.000000000032137

x = 176500 1-2lambda = -352999 1+2lambda = 353001 ratio =
-0.9999943342936706
et l autre
-x = -176500 1-2lambda = 353001 1+2lambda = -352999 ratio =
-1.0000056657384297
leur a peu pres somme = 2.0000000000321005

x = 176600 1-2lambda = -353199 1+2lambda = 353201 ratio =
-0.9999943375018757
et l autre
-x = -176600 1-2lambda = 353201 1+2lambda = -353199 ratio =
-1.0000056625301883
leur a peu pres somme = 2.000000000032064

x = 176700 1-2lambda = -353399 1+2lambda = 353401 ratio =
-0.9999943407064497
et l autre
-x = -176700 1-2lambda = 353401 1+2lambda = -353399 ratio =
-1.0000056593255782
leur a peu pres somme = 2.0000000000320277

x = 176800 1-2lambda = -353599 1+2lambda = 353601 ratio =
-0.9999943439073985
et l autre
-x = -176800 1-2lambda = 353601 1+2lambda = -353599 ratio =
-1.0000056561245931
leur a peu pres somme = 2.0000000000319917

x = 176900 1-2lambda = -353799 1+2lambda = 353801 ratio =
-0.9999943471047283

```

```

et l autre
-x = -176900 1-2lambda = 353801 1+2lambda = -353799 ratio =
-1.000005652927227
leur a peu pres somme = 2.00000000000319553

x = 177000 1-2lambda = -353999 1+2lambda = 354001 ratio =
-0.9999943502984455
et l autre
-x = -177000 1-2lambda = 354001 1+2lambda = -353999 ratio =
-1.0000056497334737
leur a peu pres somme = 2.00000000000319194

x = 177100 1-2lambda = -354199 1+2lambda = 354201 ratio =
-0.9999943534885559
et l autre
-x = -177100 1-2lambda = 354201 1+2lambda = -354199 ratio =
-1.0000056465433274
leur a peu pres somme = 2.00000000000318834

x = 177200 1-2lambda = -354399 1+2lambda = 354401 ratio =
-0.9999943566750659
et l autre
-x = -177200 1-2lambda = 354401 1+2lambda = -354399 ratio =
-1.0000056433567814
leur a peu pres somme = 2.00000000000318474

x = 177300 1-2lambda = -354599 1+2lambda = 354601 ratio =
-0.9999943598579812
et l autre
-x = -177300 1-2lambda = 354601 1+2lambda = -354599 ratio =
-1.0000056401738302
leur a peu pres somme = 2.00000000000318114

x = 177400 1-2lambda = -354799 1+2lambda = 354801 ratio =
-0.9999943630373083
et l autre
-x = -177400 1-2lambda = 354801 1+2lambda = -354799 ratio =
-1.0000056369944672
leur a peu pres somme = 2.00000000000317755

x = 177500 1-2lambda = -354999 1+2lambda = 355001 ratio =
-0.9999943662130529
et l autre
-x = -177500 1-2lambda = 355001 1+2lambda = -354999 ratio =
-1.000005633818687
leur a peu pres somme = 2.000000000003174

x = 177600 1-2lambda = -355199 1+2lambda = 355201 ratio =
-0.9999943693852213
et l autre
-x = -177600 1-2lambda = 355201 1+2lambda = -355199 ratio =
-1.0000056306464826
leur a peu pres somme = 2.0000000000031704

x = 177700 1-2lambda = -355399 1+2lambda = 355401 ratio =
-0.9999943725538195

```

```

et l autre
-x = -177700 1-2lambda = 355401 1+2lambda = -355399 ratio =
-1.0000056274778488
leur a peu pres somme = 2.00000000000316684

x = 177800 1-2lambda = -355599 1+2lambda = 355601 ratio =
-0.9999943757188534
et l autre
-x = -177800 1-2lambda = 355601 1+2lambda = -355599 ratio =
-1.0000056243127793
leur a peu pres somme = 2.00000000000316325

x = 177900 1-2lambda = -355799 1+2lambda = 355801 ratio =
-0.9999943788803292
et l autre
-x = -177900 1-2lambda = 355801 1+2lambda = -355799 ratio =
-1.000005621151268
leur a peu pres somme = 2.0000000000031597

x = 178000 1-2lambda = -355999 1+2lambda = 356001 ratio =
-0.9999943820382527
et l autre
-x = -178000 1-2lambda = 356001 1+2lambda = -355999 ratio =
-1.000005617993309
leur a peu pres somme = 2.0000000000031562

x = 178100 1-2lambda = -356199 1+2lambda = 356201 ratio =
-0.99999438519263
et l autre
-x = -178100 1-2lambda = 356201 1+2lambda = -356199 ratio =
-1.0000056148388963
leur a peu pres somme = 2.00000000000315263

x = 178200 1-2lambda = -356399 1+2lambda = 356401 ratio =
-0.9999943883434671
et l autre
-x = -178200 1-2lambda = 356401 1+2lambda = -356399 ratio =
-1.0000056116880238
leur a peu pres somme = 2.0000000000031491

x = 178300 1-2lambda = -356599 1+2lambda = 356601 ratio =
-0.9999943914907697
et l autre
-x = -178300 1-2lambda = 356601 1+2lambda = -356599 ratio =
-1.0000056085406857
leur a peu pres somme = 2.00000000000314553

x = 178400 1-2lambda = -356799 1+2lambda = 356801 ratio =
-0.9999943946345442
et l autre
-x = -178400 1-2lambda = 356801 1+2lambda = -356799 ratio =
-1.0000056053968762
leur a peu pres somme = 2.000000000003142

x = 178500 1-2lambda = -356999 1+2lambda = 357001 ratio =
-0.9999943977747962

```



```

et l autre
-x = -178500 1-2lambda = 357001 1+2lambda = -356999 ratio =
-1.0000056022565889
leur a peu pres somme = 2.0000000000031385

x = 178600 1-2lambda = -357199 1+2lambda = 357201 ratio =
-0.9999944009115316
et l autre
-x = -178600 1-2lambda = 357201 1+2lambda = -357199 ratio =
-1.0000055991198185
leur a peu pres somme = 2.000000000003135

x = 178700 1-2lambda = -357399 1+2lambda = 357401 ratio =
-0.9999944040447565
et l autre
-x = -178700 1-2lambda = 357401 1+2lambda = -357399 ratio =
-1.0000055959865584
leur a peu pres somme = 2.0000000000031315

x = 178800 1-2lambda = -357599 1+2lambda = 357601 ratio =
-0.9999944071744766
et l autre
-x = -178800 1-2lambda = 357601 1+2lambda = -357599 ratio =
-1.0000055928568032
leur a peu pres somme = 2.000000000003128

x = 178900 1-2lambda = -357799 1+2lambda = 357801 ratio =
-0.9999944103006979
et l autre
-x = -178900 1-2lambda = 357801 1+2lambda = -357799 ratio =
-1.000005589730547
leur a peu pres somme = 2.00000000000312452

x = 179000 1-2lambda = -357999 1+2lambda = 358001 ratio =
-0.9999944134234262
et l autre
-x = -179000 1-2lambda = 358001 1+2lambda = -357999 ratio =
-1.0000055866077837
leur a peu pres somme = 2.00000000000312097

x = 179100 1-2lambda = -358199 1+2lambda = 358201 ratio =
-0.9999944165426674
et l autre
-x = -179100 1-2lambda = 358201 1+2lambda = -358199 ratio =
-1.0000055834885078
leur a peu pres somme = 2.0000000000031175

x = 179200 1-2lambda = -358399 1+2lambda = 358401 ratio =
-0.9999944196584273
et l autre
-x = -179200 1-2lambda = 358401 1+2lambda = -358399 ratio =
-1.000005580372713
leur a peu pres somme = 2.00000000000311404

x = 179300 1-2lambda = -358599 1+2lambda = 358601 ratio =
-0.9999944227707117

```

```

et l autre
-x = -179300 1-2lambda = 358601 1+2lambda = -358599 ratio =
-1.000005577260394
leur a peu pres somme = 2.0000000000031106

x = 179400 1-2lambda = -358799 1+2lambda = 358801 ratio =
-0.9999944258795266
et l autre
-x = -179400 1-2lambda = 358801 1+2lambda = -358799 ratio =
-1.0000055741515446
leur a peu pres somme = 2.0000000000031071

x = 179500 1-2lambda = -358999 1+2lambda = 359001 ratio =
-0.9999944289848774
et l autre
-x = -179500 1-2lambda = 359001 1+2lambda = -358999 ratio =
-1.0000055710461588
leur a peu pres somme = 2.00000000000310365

x = 179600 1-2lambda = -359199 1+2lambda = 359201 ratio =
-0.9999944320867704
et l autre
-x = -179600 1-2lambda = 359201 1+2lambda = -359199 ratio =
-1.0000055679442315
leur a peu pres somme = 2.0000000000031002

x = 179700 1-2lambda = -359399 1+2lambda = 359401 ratio =
-0.9999944351852109
et l autre
-x = -179700 1-2lambda = 359401 1+2lambda = -359399 ratio =
-1.0000055648457564
leur a peu pres somme = 2.00000000000309672

x = 179800 1-2lambda = -359599 1+2lambda = 359601 ratio =
-0.999994438280205
et l autre
-x = -179800 1-2lambda = 359601 1+2lambda = -359599 ratio =
-1.000005561750728
leur a peu pres somme = 2.0000000000030933

x = 179900 1-2lambda = -359799 1+2lambda = 359801 ratio =
-0.9999944413717583
et l autre
-x = -179900 1-2lambda = 359801 1+2lambda = -359799 ratio =
-1.0000055586591403
leur a peu pres somme = 2.0000000000030899

x = 180000 1-2lambda = -359999 1+2lambda = 360001 ratio =
-0.9999944444598765
et l autre
-x = -180000 1-2lambda = 360001 1+2lambda = -359999 ratio =
-1.0000055555709877
leur a peu pres somme = 2.0000000000030864

x = 180100 1-2lambda = -360199 1+2lambda = 360201 ratio =
-0.9999944475445653

```

```

et l autre
-x = -180100 1-2lambda = 360201 1+2lambda = -360199 ratio =
-1.0000055524862645
leur a peu pres somme = 2.000000000003083

x = 180200 1-2lambda = -360399 1+2lambda = 360401 ratio =
-0.9999944506258307
et l autre
-x = -180200 1-2lambda = 360401 1+2lambda = -360399 ratio =
-1.000005549404965
leur a peu pres somme = 2.0000000000030796

x = 180300 1-2lambda = -360599 1+2lambda = 360601 ratio =
-0.999994453703678
et l autre
-x = -180300 1-2lambda = 360601 1+2lambda = -360599 ratio =
-1.0000055463270836
leur a peu pres somme = 2.00000000000307616

x = 180400 1-2lambda = -360799 1+2lambda = 360801 ratio =
-0.9999944567781132
et l autre
-x = -180400 1-2lambda = 360801 1+2lambda = -360799 ratio =
-1.0000055432526143
leur a peu pres somme = 2.00000000000307274

x = 180500 1-2lambda = -360999 1+2lambda = 361001 ratio =
-0.9999944598491417
et l autre
-x = -180500 1-2lambda = 361001 1+2lambda = -360999 ratio =
-1.0000055401815517
leur a peu pres somme = 2.00000000000306937

x = 180600 1-2lambda = -361199 1+2lambda = 361201 ratio =
-0.9999944629167693
et l autre
-x = -180600 1-2lambda = 361201 1+2lambda = -361199 ratio =
-1.00000553711389
leur a peu pres somme = 2.00000000000306595

x = 180700 1-2lambda = -361399 1+2lambda = 361401 ratio =
-0.9999944659810017
et l autre
-x = -180700 1-2lambda = 361401 1+2lambda = -361399 ratio =
-1.000005534049624
leur a peu pres somme = 2.00000000000306257

x = 180800 1-2lambda = -361599 1+2lambda = 361601 ratio =
-0.9999944690418444
et l autre
-x = -180800 1-2lambda = 361601 1+2lambda = -361599 ratio =
-1.0000055309887472
leur a peu pres somme = 2.00000000000305915

x = 180900 1-2lambda = -361799 1+2lambda = 361801 ratio =
-0.9999944720993033

```

```

et l autre
-x = -180900 1-2lambda = 361801 1+2lambda = -361799 ratio =
-1.0000055279312547
leur a peu pres somme = 2.000000000030558

x = 181000 1-2lambda = -361999 1+2lambda = 362001 ratio =
-0.9999944751533836
et l autre
-x = -181000 1-2lambda = 362001 1+2lambda = -361999 ratio =
-1.0000055248771405
leur a peu pres somme = 2.000000000030524

x = 181100 1-2lambda = -362199 1+2lambda = 362201 ratio =
-0.9999944782040912
et l autre
-x = -181100 1-2lambda = 362201 1+2lambda = -362199 ratio =
-1.0000055218263992
leur a peu pres somme = 2.0000000000304903

x = 181200 1-2lambda = -362399 1+2lambda = 362401 ratio =
-0.9999944812514314
et l autre
-x = -181200 1-2lambda = 362401 1+2lambda = -362399 ratio =
-1.0000055187790253
leur a peu pres somme = 2.0000000000304565

x = 181300 1-2lambda = -362599 1+2lambda = 362601 ratio =
-0.9999944842954102
et l autre
-x = -181300 1-2lambda = 362601 1+2lambda = -362599 ratio =
-1.000005515735013
leur a peu pres somme = 2.000000000030423

x = 181400 1-2lambda = -362799 1+2lambda = 362801 ratio =
-0.9999944873360327
et l autre
-x = -181400 1-2lambda = 362801 1+2lambda = -362799 ratio =
-1.000005512694357
leur a peu pres somme = 2.00000000003039

x = 181500 1-2lambda = -362999 1+2lambda = 363001 ratio =
-0.9999944903733048
et l autre
-x = -181500 1-2lambda = 363001 1+2lambda = -362999 ratio =
-1.0000055096570515
leur a peu pres somme = 2.000000000030356

x = 181600 1-2lambda = -363199 1+2lambda = 363201 ratio =
-0.9999944934072318
et l autre
-x = -181600 1-2lambda = 363201 1+2lambda = -363199 ratio =
-1.0000055066230908
leur a peu pres somme = 2.0000000000303224

x = 181700 1-2lambda = -363399 1+2lambda = 363401 ratio =
-0.9999944964378193

```

```

et l autre
-x = -181700 1-2lambda = 363401 1+2lambda = -363399 ratio =
-1.00000550359247
leur a peu pres somme = 2.0000000000302895

x = 181800 1-2lambda = -363599 1+2lambda = 363601 ratio =
-0.999994499465073
et l autre
-x = -181800 1-2lambda = 363601 1+2lambda = -363599 ratio =
-1.0000055005651831
leur a peu pres somme = 2.0000000000302562

x = 181900 1-2lambda = -363799 1+2lambda = 363801 ratio =
-0.9999945024889981
et l autre
-x = -181900 1-2lambda = 363801 1+2lambda = -363799 ratio =
-1.0000054975412247
leur a peu pres somme = 2.000000000030223

x = 182000 1-2lambda = -363999 1+2lambda = 364001 ratio =
-0.9999945055096002
et l autre
-x = -182000 1-2lambda = 364001 1+2lambda = -363999 ratio =
-1.0000054945205894
leur a peu pres somme = 2.0000000000301896

x = 182100 1-2lambda = -364199 1+2lambda = 364201 ratio =
-0.9999945085268849
et l autre
-x = -182100 1-2lambda = 364201 1+2lambda = -364199 ratio =
-1.0000054915032717
leur a peu pres somme = 2.0000000000301563

x = 182200 1-2lambda = -364399 1+2lambda = 364401 ratio =
-0.9999945115408575
et l autre
-x = -182200 1-2lambda = 364401 1+2lambda = -364399 ratio =
-1.000005488489266
leur a peu pres somme = 2.0000000000301235

x = 182300 1-2lambda = -364599 1+2lambda = 364601 ratio =
-0.9999945145515234
et l autre
-x = -182300 1-2lambda = 364601 1+2lambda = -364599 ratio =
-1.000005485478567
leur a peu pres somme = 2.0000000000300906

x = 182400 1-2lambda = -364799 1+2lambda = 364801 ratio =
-0.9999945175588882
et l autre
-x = -182400 1-2lambda = 364801 1+2lambda = -364799 ratio =
-1.000005482471169
leur a peu pres somme = 2.0000000000300573

x = 182500 1-2lambda = -364999 1+2lambda = 365001 ratio =
-0.9999945205629573

```

```

et l autre
-x = -182500 1-2lambda = 365001 1+2lambda = -364999 ratio =
-1.000005479467067
leur a peu pres somme = 2.00000000000300244

x = 182600 1-2lambda = -365199 1+2lambda = 365201 ratio =
-0.9999945235637361
et l autre
-x = -182600 1-2lambda = 365201 1+2lambda = -365199 ratio =
-1.0000054764662554
leur a peu pres somme = 2.00000000000299916

x = 182700 1-2lambda = -365399 1+2lambda = 365401 ratio =
-0.99999452656123
et l autre
-x = -182700 1-2lambda = 365401 1+2lambda = -365399 ratio =
-1.0000054734687287
leur a peu pres somme = 2.00000000000299587

x = 182800 1-2lambda = -365599 1+2lambda = 365601 ratio =
-0.9999945295554443
et l autre
-x = -182800 1-2lambda = 365601 1+2lambda = -365599 ratio =
-1.0000054704744816
leur a peu pres somme = 2.0000000000029926

x = 182900 1-2lambda = -365799 1+2lambda = 365801 ratio =
-0.9999945325463845
et l autre
-x = -182900 1-2lambda = 365801 1+2lambda = -365799 ratio =
-1.0000054674835086
leur a peu pres somme = 2.0000000000029893

x = 183000 1-2lambda = -365999 1+2lambda = 366001 ratio =
-0.9999945355340559
et l autre
-x = -183000 1-2lambda = 366001 1+2lambda = -365999 ratio =
-1.0000054644958047
leur a peu pres somme = 2.00000000000298606

x = 183100 1-2lambda = -366199 1+2lambda = 366201 ratio =
-0.9999945385184639
et l autre
-x = -183100 1-2lambda = 366201 1+2lambda = -366199 ratio =
-1.000005461511364
leur a peu pres somme = 2.00000000000298277

x = 183200 1-2lambda = -366399 1+2lambda = 366401 ratio =
-0.9999945414996139
et l autre
-x = -183200 1-2lambda = 366401 1+2lambda = -366399 ratio =
-1.0000054585301816
leur a peu pres somme = 2.00000000000297957

x = 183300 1-2lambda = -366599 1+2lambda = 366601 ratio =
-0.999994544477511

```

```

et l autre
-x = -183300 1-2lambda = 366601 1+2lambda = -366599 ratio =
-1.000005455552252
leur a peu pres somme = 2.0000000000029763

x = 183400 1-2lambda = -366799 1+2lambda = 366801 ratio =
-0.9999945474521607
et l autre
-x = -183400 1-2lambda = 366801 1+2lambda = -366799 ratio =
-1.0000054525775697
leur a peu pres somme = 2.00000000000297304

x = 183500 1-2lambda = -366999 1+2lambda = 367001 ratio =
-0.9999945504235683
et l autre
-x = -183500 1-2lambda = 367001 1+2lambda = -366999 ratio =
-1.0000054496061297
leur a peu pres somme = 2.0000000000029698

x = 183600 1-2lambda = -367199 1+2lambda = 367201 ratio =
-0.9999945533917391
et l autre
-x = -183600 1-2lambda = 367201 1+2lambda = -367199 ratio =
-1.0000054466379267
leur a peu pres somme = 2.0000000000029666

x = 183700 1-2lambda = -367399 1+2lambda = 367401 ratio =
-0.9999945563566784
et l autre
-x = -183700 1-2lambda = 367401 1+2lambda = -367399 ratio =
-1.000005443672955
leur a peu pres somme = 2.00000000000296336

x = 183800 1-2lambda = -367599 1+2lambda = 367601 ratio =
-0.9999945593183914
et l autre
-x = -183800 1-2lambda = 367601 1+2lambda = -367599 ratio =
-1.0000054407112098
leur a peu pres somme = 2.0000000000029601

x = 183900 1-2lambda = -367799 1+2lambda = 367801 ratio =
-0.9999945622768834
et l autre
-x = -183900 1-2lambda = 367801 1+2lambda = -367799 ratio =
-1.0000054377526855
leur a peu pres somme = 2.0000000000029569

x = 184000 1-2lambda = -367999 1+2lambda = 368001 ratio =
-0.9999945652321597
et l autre
-x = -184000 1-2lambda = 368001 1+2lambda = -367999 ratio =
-1.0000054347973772
leur a peu pres somme = 2.0000000000029537

x = 184100 1-2lambda = -368199 1+2lambda = 368201 ratio =
-0.9999945681842255

```

```

et l autre
-x = -184100 1-2lambda = 368201 1+2lambda = -368199 ratio =
-1.0000054318452793
leur a peu pres somme = 2.0000000000029505

x = 184200 1-2lambda = -368399 1+2lambda = 368401 ratio =
-0.999994571133086
et l autre
-x = -184200 1-2lambda = 368401 1+2lambda = -368399 ratio =
-1.0000054288963869
leur a peu pres somme = 2.0000000000029473

x = 184300 1-2lambda = -368599 1+2lambda = 368601 ratio =
-0.9999945740787464
et l autre
-x = -184300 1-2lambda = 368601 1+2lambda = -368599 ratio =
-1.0000054259506943
leur a peu pres somme = 2.00000000000294405

x = 184400 1-2lambda = -368799 1+2lambda = 368801 ratio =
-0.999994577021212
et l autre
-x = -184400 1-2lambda = 368801 1+2lambda = -368799 ratio =
-1.000005423008197
leur a peu pres somme = 2.0000000000029409

x = 184500 1-2lambda = -368999 1+2lambda = 369001 ratio =
-0.9999945799604879
et l autre
-x = -184500 1-2lambda = 369001 1+2lambda = -368999 ratio =
-1.000005420068889
leur a peu pres somme = 2.0000000000029377

x = 184600 1-2lambda = -369199 1+2lambda = 369201 ratio =
-0.9999945828965794
et l autre
-x = -184600 1-2lambda = 369201 1+2lambda = -369199 ratio =
-1.0000054171327657
leur a peu pres somme = 2.0000000000029345

x = 184700 1-2lambda = -369399 1+2lambda = 369401 ratio =
-0.9999945858294915
et l autre
-x = -184700 1-2lambda = 369401 1+2lambda = -369399 ratio =
-1.0000054141998218
leur a peu pres somme = 2.00000000000293134

x = 184800 1-2lambda = -369599 1+2lambda = 369601 ratio =
-0.9999945887592295
et l autre
-x = -184800 1-2lambda = 369601 1+2lambda = -369599 ratio =
-1.000005411270052
leur a peu pres somme = 2.00000000000292815

x = 184900 1-2lambda = -369799 1+2lambda = 369801 ratio =
-0.9999945916857986

```



```

et l autre
-x = -184900 1-2lambda = 369801 1+2lambda = -369799 ratio =
-1.0000054083434515
leur a peu pres somme = 2.00000000000292504

x = 185000 1-2lambda = -369999 1+2lambda = 370001 ratio =
-0.9999945946092038
et l autre
-x = -185000 1-2lambda = 370001 1+2lambda = -369999 ratio =
-1.0000054054200147
leur a peu pres somme = 2.00000000000292184

x = 185100 1-2lambda = -370199 1+2lambda = 370201 ratio =
-0.9999945975294502
et l autre
-x = -185100 1-2lambda = 370201 1+2lambda = -370199 ratio =
-1.0000054024997367
leur a peu pres somme = 2.0000000000029187

x = 185200 1-2lambda = -370399 1+2lambda = 370401 ratio =
-0.9999946004465431
et l autre
-x = -185200 1-2lambda = 370401 1+2lambda = -370399 ratio =
-1.0000053995826124
leur a peu pres somme = 2.00000000000291553

x = 185300 1-2lambda = -370599 1+2lambda = 370601 ratio =
-0.9999946033604874
et l autre
-x = -185300 1-2lambda = 370601 1+2lambda = -370599 ratio =
-1.0000053966686364
leur a peu pres somme = 2.0000000000029124

x = 185400 1-2lambda = -370799 1+2lambda = 370801 ratio =
-0.9999946062712883
et l autre
-x = -185400 1-2lambda = 370801 1+2lambda = -370799 ratio =
-1.0000053937578042
leur a peu pres somme = 2.00000000000290923

x = 185500 1-2lambda = -370999 1+2lambda = 371001 ratio =
-0.999994609178951
et l autre
-x = -185500 1-2lambda = 371001 1+2lambda = -370999 ratio =
-1.00000539085011
leur a peu pres somme = 2.0000000000029061

x = 185600 1-2lambda = -371199 1+2lambda = 371201 ratio =
-0.9999946120834804
et l autre
-x = -185600 1-2lambda = 371201 1+2lambda = -371199 ratio =
-1.0000053879455495
leur a peu pres somme = 2.000000000002903

x = 185700 1-2lambda = -371399 1+2lambda = 371401 ratio =
-0.9999946149848816

```

```

et l autre
-x = -185700 1-2lambda = 371401 1+2lambda = -371399 ratio =
-1.000005385044117
leur a peu pres somme = 2.0000000000289986

x = 185800 1-2lambda = -371599 1+2lambda = 371601 ratio =
-0.9999946178831596
et l autre
-x = -185800 1-2lambda = 371601 1+2lambda = -371599 ratio =
-1.0000053821458077
leur a peu pres somme = 2.000000000028967

x = 185900 1-2lambda = -371799 1+2lambda = 371801 ratio =
-0.9999946207783196
et l autre
-x = -185900 1-2lambda = 371801 1+2lambda = -371799 ratio =
-1.0000053792506165
leur a peu pres somme = 2.000000000028936

x = 186000 1-2lambda = -371999 1+2lambda = 372001 ratio =
-0.9999946236703665
et l autre
-x = -186000 1-2lambda = 372001 1+2lambda = -371999 ratio =
-1.0000053763585386
leur a peu pres somme = 2.000000000028905

x = 186100 1-2lambda = -372199 1+2lambda = 372201 ratio =
-0.9999946265593053
et l autre
-x = -186100 1-2lambda = 372201 1+2lambda = -372199 ratio =
-1.0000053734695686
leur a peu pres somme = 2.000000000028874

x = 186200 1-2lambda = -372399 1+2lambda = 372401 ratio =
-0.9999946294451412
et l autre
-x = -186200 1-2lambda = 372401 1+2lambda = -372399 ratio =
-1.000005370583702
leur a peu pres somme = 2.000000000028843

x = 186300 1-2lambda = -372599 1+2lambda = 372601 ratio =
-0.9999946323278789
et l autre
-x = -186300 1-2lambda = 372601 1+2lambda = -372599 ratio =
-1.000005367700933
leur a peu pres somme = 2.000000000028812

x = 186400 1-2lambda = -372799 1+2lambda = 372801 ratio =
-0.9999946352075236
et l autre
-x = -186400 1-2lambda = 372801 1+2lambda = -372799 ratio =
-1.0000053648212575
leur a peu pres somme = 2.000000000028781

x = 186500 1-2lambda = -372999 1+2lambda = 373001 ratio =
-0.9999946380840802

```

```

et l autre
-x = -186500 1-2lambda = 373001 1+2lambda = -372999 ratio =
-1.00000536194467
leur a peu pres somme = 2.00000000000287503

x = 186600 1-2lambda = -373199 1+2lambda = 373201 ratio =
-0.9999946409575537
et l autre
-x = -186600 1-2lambda = 373201 1+2lambda = -373199 ratio =
-1.0000053590711657
leur a peu pres somme = 2.00000000000287192

x = 186700 1-2lambda = -373399 1+2lambda = 373401 ratio =
-0.999994643827949
et l autre
-x = -186700 1-2lambda = 373401 1+2lambda = -373399 ratio =
-1.0000053562007396
leur a peu pres somme = 2.00000000000286886

x = 186800 1-2lambda = -373599 1+2lambda = 373601 ratio =
-0.9999946466952712
et l autre
-x = -186800 1-2lambda = 373601 1+2lambda = -373599 ratio =
-1.0000053533333868
leur a peu pres somme = 2.0000000000028658

x = 186900 1-2lambda = -373799 1+2lambda = 373801 ratio =
-0.999994649559525
et l autre
-x = -186900 1-2lambda = 373801 1+2lambda = -373799 ratio =
-1.0000053504691024
leur a peu pres somme = 2.00000000000286273

x = 187000 1-2lambda = -373999 1+2lambda = 374001 ratio =
-0.9999946524207155
et l autre
-x = -187000 1-2lambda = 374001 1+2lambda = -373999 ratio =
-1.0000053476078814
leur a peu pres somme = 2.00000000000285967

x = 187100 1-2lambda = -374199 1+2lambda = 374201 ratio =
-0.9999946552788475
et l autre
-x = -187100 1-2lambda = 374201 1+2lambda = -374199 ratio =
-1.0000053447497188
leur a peu pres somme = 2.00000000000285665

x = 187200 1-2lambda = -374399 1+2lambda = 374401 ratio =
-0.999994658133926
et l autre
-x = -187200 1-2lambda = 374401 1+2lambda = -374399 ratio =
-1.0000053418946098
leur a peu pres somme = 2.0000000000028536

x = 187300 1-2lambda = -374599 1+2lambda = 374601 ratio =
-0.9999946609859557

```

```

et l autre
-x = -187300 1-2lambda = 374601 1+2lambda = -374599 ratio =
-1.0000053390425494
leur a peu pres somme = 2.000000000028505

x = 187400 1-2lambda = -374799 1+2lambda = 374801 ratio =
-0.9999946638349417
et l autre
-x = -187400 1-2lambda = 374801 1+2lambda = -374799 ratio =
-1.000005336193533
leur a peu pres somme = 2.000000000028475

x = 187500 1-2lambda = -374999 1+2lambda = 375001 ratio =
-0.9999946666808889
et l autre
-x = -187500 1-2lambda = 375001 1+2lambda = -374999 ratio =
-1.0000053333475556
leur a peu pres somme = 2.0000000000284444

x = 187600 1-2lambda = -375199 1+2lambda = 375201 ratio =
-0.9999946695238019
et l autre
-x = -187600 1-2lambda = 375201 1+2lambda = -375199 ratio =
-1.0000053305046122
leur a peu pres somme = 2.000000000028414

x = 187700 1-2lambda = -375399 1+2lambda = 375401 ratio =
-0.9999946723636858
et l autre
-x = -187700 1-2lambda = 375401 1+2lambda = -375399 ratio =
-1.000005327664698
leur a peu pres somme = 2.000000000028384

x = 187800 1-2lambda = -375599 1+2lambda = 375601 ratio =
-0.9999946752005453
et l autre
-x = -187800 1-2lambda = 375601 1+2lambda = -375599 ratio =
-1.0000053248278085
leur a peu pres somme = 2.0000000000283538

x = 187900 1-2lambda = -375799 1+2lambda = 375801 ratio =
-0.9999946780343852
et l autre
-x = -187900 1-2lambda = 375801 1+2lambda = -375799 ratio =
-1.0000053219939382
leur a peu pres somme = 2.0000000000283236

x = 188000 1-2lambda = -375999 1+2lambda = 376001 ratio =
-0.9999946808652105
et l autre
-x = -188000 1-2lambda = 376001 1+2lambda = -375999 ratio =
-1.0000053191630829
leur a peu pres somme = 2.0000000000282934

x = 188100 1-2lambda = -376199 1+2lambda = 376201 ratio =
-0.9999946836930258

```

```

et l autre
-x = -188100 1-2lambda = 376201 1+2lambda = -376199 ratio =
-1.0000053163352374
leur a peu pres somme = 2.0000000000028263

x = 188200 1-2lambda = -376399 1+2lambda = 376401 ratio =
-0.9999946865178361
et l autre
-x = -188200 1-2lambda = 376401 1+2lambda = -376399 ratio =
-1.0000053135103972
leur a peu pres somme = 2.00000000000282334

x = 188300 1-2lambda = -376599 1+2lambda = 376601 ratio =
-0.999994689339646
et l autre
-x = -188300 1-2lambda = 376601 1+2lambda = -376599 ratio =
-1.0000053106885574
leur a peu pres somme = 2.0000000000028203

x = 188400 1-2lambda = -376799 1+2lambda = 376801 ratio =
-0.9999946921584603
et l autre
-x = -188400 1-2lambda = 376801 1+2lambda = -376799 ratio =
-1.000005307869713
leur a peu pres somme = 2.00000000000281735

x = 188500 1-2lambda = -376999 1+2lambda = 377001 ratio =
-0.9999946949742838
et l autre
-x = -188500 1-2lambda = 377001 1+2lambda = -376999 ratio =
-1.0000053050538595
leur a peu pres somme = 2.00000000000281433

x = 188600 1-2lambda = -377199 1+2lambda = 377201 ratio =
-0.9999946977871215
et l autre
-x = -188600 1-2lambda = 377201 1+2lambda = -377199 ratio =
-1.000005302240992
leur a peu pres somme = 2.00000000000281135

x = 188700 1-2lambda = -377399 1+2lambda = 377401 ratio =
-0.9999947005969777
et l autre
-x = -188700 1-2lambda = 377401 1+2lambda = -377399 ratio =
-1.0000052994311062
leur a peu pres somme = 2.00000000000280838

x = 188800 1-2lambda = -377599 1+2lambda = 377601 ratio =
-0.9999947034038575
et l autre
-x = -188800 1-2lambda = 377601 1+2lambda = -377599 ratio =
-1.0000052966241966
leur a peu pres somme = 2.0000000000028054

x = 188900 1-2lambda = -377799 1+2lambda = 377801 ratio =
-0.9999947062077654

```

```

et l autre
-x = -188900 1-2lambda = 377801 1+2lambda = -377799 ratio =
-1.0000052938202588
leur a peu pres somme = 2.0000000000280242

x = 189000 1-2lambda = -377999 1+2lambda = 378001 ratio =
-0.9999947090087064
et l autre
-x = -189000 1-2lambda = 378001 1+2lambda = -377999 ratio =
-1.0000052910192885
leur a peu pres somme = 2.000000000027995

x = 189100 1-2lambda = -378199 1+2lambda = 378201 ratio =
-0.9999947118066848
et l autre
-x = -189100 1-2lambda = 378201 1+2lambda = -378199 ratio =
-1.0000052882212804
leur a peu pres somme = 2.000000000027965

x = 189200 1-2lambda = -378399 1+2lambda = 378401 ratio =
-0.9999947146017056
et l autre
-x = -189200 1-2lambda = 378401 1+2lambda = -378399 ratio =
-1.00000528542623
leur a peu pres somme = 2.000000000027936

x = 189300 1-2lambda = -378599 1+2lambda = 378601 ratio =
-0.9999947173937734
et l autre
-x = -189300 1-2lambda = 378601 1+2lambda = -378599 ratio =
-1.0000052826341326
leur a peu pres somme = 2.000000000027906

x = 189400 1-2lambda = -378799 1+2lambda = 378801 ratio =
-0.9999947201828928
et l autre
-x = -189400 1-2lambda = 378801 1+2lambda = -378799 ratio =
-1.0000052798449837
leur a peu pres somme = 2.0000000000278764

x = 189500 1-2lambda = -378999 1+2lambda = 379001 ratio =
-0.9999947229690687
et l autre
-x = -189500 1-2lambda = 379001 1+2lambda = -378999 ratio =
-1.0000052770587786
leur a peu pres somme = 2.000000000027847

x = 189600 1-2lambda = -379199 1+2lambda = 379201 ratio =
-0.9999947257523055
et l autre
-x = -189600 1-2lambda = 379201 1+2lambda = -379199 ratio =
-1.0000052742755123
leur a peu pres somme = 2.0000000000278177

x = 189700 1-2lambda = -379399 1+2lambda = 379401 ratio =
-0.999994728532608

```

```

et l autre
-x = -189700 1-2lambda = 379401 1+2lambda = -379399 ratio =
-1.0000052714951806
leur a peu pres somme = 2.0000000000277884

x = 189800 1-2lambda = -379599 1+2lambda = 379601 ratio =
-0.9999947313099807
et l autre
-x = -189800 1-2lambda = 379601 1+2lambda = -379599 ratio =
-1.0000052687177785
leur a peu pres somme = 2.000000000027759

x = 189900 1-2lambda = -379799 1+2lambda = 379801 ratio =
-0.9999947340844284
et l autre
-x = -189900 1-2lambda = 379801 1+2lambda = -379799 ratio =
-1.0000052659433016
leur a peu pres somme = 2.00000000002773

x = 190000 1-2lambda = -379999 1+2lambda = 380001 ratio =
-0.9999947368559556
et l autre
-x = -190000 1-2lambda = 380001 1+2lambda = -379999 ratio =
-1.000005263171745
leur a peu pres somme = 2.0000000000277005

x = 190100 1-2lambda = -380199 1+2lambda = 380201 ratio =
-0.999994739624567
et l autre
-x = -190100 1-2lambda = 380201 1+2lambda = -380199 ratio =
-1.0000052604031047
leur a peu pres somme = 2.0000000000276716

x = 190200 1-2lambda = -380399 1+2lambda = 380401 ratio =
-0.9999947423902671
et l autre
-x = -190200 1-2lambda = 380401 1+2lambda = -380399 ratio =
-1.0000052576373755
leur a peu pres somme = 2.0000000000276428

x = 190300 1-2lambda = -380599 1+2lambda = 380601 ratio =
-0.9999947451530605
et l autre
-x = -190300 1-2lambda = 380601 1+2lambda = -380599 ratio =
-1.000005254874553
leur a peu pres somme = 2.0000000000276135

x = 190400 1-2lambda = -380799 1+2lambda = 380801 ratio =
-0.999994747912952
et l autre
-x = -190400 1-2lambda = 380801 1+2lambda = -380799 ratio =
-1.0000052521146328
leur a peu pres somme = 2.0000000000275846

x = 190500 1-2lambda = -380999 1+2lambda = 381001 ratio =
-0.9999947506699457

```

```

et l autre
-x = -190500 1-2lambda = 381001 1+2lambda = -380999 ratio =
-1.00000524935761
leur a peu pres somme = 2.0000000000275557

x = 190600 1-2lambda = -381199 1+2lambda = 381201 ratio =
-0.9999947534240466
et l autre
-x = -190600 1-2lambda = 381201 1+2lambda = -381199 ratio =
-1.0000052466034801
leur a peu pres somme = 2.000000000027527

x = 190700 1-2lambda = -381399 1+2lambda = 381401 ratio =
-0.9999947561752591
et l autre
-x = -190700 1-2lambda = 381401 1+2lambda = -381399 ratio =
-1.0000052438522387
leur a peu pres somme = 2.000000000027498

x = 190800 1-2lambda = -381599 1+2lambda = 381601 ratio =
-0.9999947589235877
et l autre
-x = -190800 1-2lambda = 381601 1+2lambda = -381599 ratio =
-1.0000052411038813
leur a peu pres somme = 2.000000000027469

x = 190900 1-2lambda = -381799 1+2lambda = 381801 ratio =
-0.999994761669037
et l autre
-x = -190900 1-2lambda = 381801 1+2lambda = -381799 ratio =
-1.0000052383584033
leur a peu pres somme = 2.0000000000274403

x = 191000 1-2lambda = -381999 1+2lambda = 382001 ratio =
-0.9999947644116115
et l autre
-x = -191000 1-2lambda = 382001 1+2lambda = -381999 ratio =
-1.0000052356158
leur a peu pres somme = 2.0000000000274114

x = 191100 1-2lambda = -382199 1+2lambda = 382201 ratio =
-0.9999947671513156
et l autre
-x = -191100 1-2lambda = 382201 1+2lambda = -382199 ratio =
-1.0000052328760671
leur a peu pres somme = 2.0000000000273825

x = 191200 1-2lambda = -382399 1+2lambda = 382401 ratio =
-0.9999947698881541
et l autre
-x = -191200 1-2lambda = 382401 1+2lambda = -382399 ratio =
-1.0000052301392002
leur a peu pres somme = 2.000000000027354

x = 191300 1-2lambda = -382599 1+2lambda = 382601 ratio =
-0.9999947726221311

```



```

et l autre
-x = -191300 1-2lambda = 382601 1+2lambda = -382599 ratio =
-1.0000052274051945
leur a peu pres somme = 2.0000000000273257

x = 191400 1-2lambda = -382799 1+2lambda = 382801 ratio =
-0.9999947753532514
et l autre
-x = -191400 1-2lambda = 382801 1+2lambda = -382799 ratio =
-1.0000052246740456
leur a peu pres somme = 2.0000000000272973

x = 191500 1-2lambda = -382999 1+2lambda = 383001 ratio =
-0.9999947780815194
et l autre
-x = -191500 1-2lambda = 383001 1+2lambda = -382999 ratio =
-1.0000052219457491
leur a peu pres somme = 2.0000000000272684

x = 191600 1-2lambda = -383199 1+2lambda = 383201 ratio =
-0.9999947808069395
et l autre
-x = -191600 1-2lambda = 383201 1+2lambda = -383199 ratio =
-1.0000052192203006
leur a peu pres somme = 2.00000000002724

x = 191700 1-2lambda = -383399 1+2lambda = 383401 ratio =
-0.9999947835295161
et l autre
-x = -191700 1-2lambda = 383401 1+2lambda = -383399 ratio =
-1.0000052164976956
leur a peu pres somme = 2.0000000000272116

x = 191800 1-2lambda = -383599 1+2lambda = 383601 ratio =
-0.9999947862492538
et l autre
-x = -191800 1-2lambda = 383601 1+2lambda = -383599 ratio =
-1.0000052137779296
leur a peu pres somme = 2.0000000000271836

x = 191900 1-2lambda = -383799 1+2lambda = 383801 ratio =
-0.9999947889661569
et l autre
-x = -191900 1-2lambda = 383801 1+2lambda = -383799 ratio =
-1.000005211060998
leur a peu pres somme = 2.000000000027155

x = 192000 1-2lambda = -383999 1+2lambda = 384001 ratio =
-0.99999479168023
et l autre
-x = -192000 1-2lambda = 384001 1+2lambda = -383999 ratio =
-1.0000052083468967
leur a peu pres somme = 2.0000000000271267

x = 192100 1-2lambda = -384199 1+2lambda = 384201 ratio =
-0.9999947943914774

```

```

et l autre
-x = -192100 1-2lambda = 384201 1+2lambda = -384199 ratio =
-1.0000052056356212
leur a peu pres somme = 2.00000000000270988

x = 192200 1-2lambda = -384399 1+2lambda = 384401 ratio =
-0.9999947970999035
et l autre
-x = -192200 1-2lambda = 384401 1+2lambda = -384399 ratio =
-1.0000052029271669
leur a peu pres somme = 2.00000000000270703

x = 192300 1-2lambda = -384599 1+2lambda = 384601 ratio =
-0.9999947998055128
et l autre
-x = -192300 1-2lambda = 384601 1+2lambda = -384599 ratio =
-1.0000052002215294
leur a peu pres somme = 2.00000000000270424

x = 192400 1-2lambda = -384799 1+2lambda = 384801 ratio =
-0.9999948025083095
et l autre
-x = -192400 1-2lambda = 384801 1+2lambda = -384799 ratio =
-1.0000051975187045
leur a peu pres somme = 2.0000000000027014

x = 192500 1-2lambda = -384999 1+2lambda = 385001 ratio =
-0.9999948052082982
et l autre
-x = -192500 1-2lambda = 385001 1+2lambda = -384999 ratio =
-1.0000051948186879
leur a peu pres somme = 2.0000000000026986

x = 192600 1-2lambda = -385199 1+2lambda = 385201 ratio =
-0.9999948079054831
et l autre
-x = -192600 1-2lambda = 385201 1+2lambda = -385199 ratio =
-1.000005192121475
leur a peu pres somme = 2.0000000000026958

x = 192700 1-2lambda = -385399 1+2lambda = 385401 ratio =
-0.9999948105998687
et l autre
-x = -192700 1-2lambda = 385401 1+2lambda = -385399 ratio =
-1.0000051894270614
leur a peu pres somme = 2.000000000002693

x = 192800 1-2lambda = -385599 1+2lambda = 385601 ratio =
-0.9999948132914593
et l autre
-x = -192800 1-2lambda = 385601 1+2lambda = -385599 ratio =
-1.0000051867354427
leur a peu pres somme = 2.0000000000026902

x = 192900 1-2lambda = -385799 1+2lambda = 385801 ratio =
-0.9999948159802593

```

```

et l autre
-x = -192900 1-2lambda = 385801 1+2lambda = -385799 ratio =
-1.0000051840466149
leur a peu pres somme = 2.000000000026874

x = 193000 1-2lambda = -385999 1+2lambda = 386001 ratio =
-0.9999948186662729
et l autre
-x = -193000 1-2lambda = 386001 1+2lambda = -385999 ratio =
-1.0000051813605735
leur a peu pres somme = 2.0000000000268465

x = 193100 1-2lambda = -386199 1+2lambda = 386201 ratio =
-0.9999948213495046
et l autre
-x = -193100 1-2lambda = 386201 1+2lambda = -386199 ratio =
-1.000005178677314
leur a peu pres somme = 2.0000000000268185

x = 193200 1-2lambda = -386399 1+2lambda = 386401 ratio =
-0.9999948240299585
et l autre
-x = -193200 1-2lambda = 386401 1+2lambda = -386399 ratio =
-1.0000051759968323
leur a peu pres somme = 2.000000000026791

x = 193300 1-2lambda = -386599 1+2lambda = 386601 ratio =
-0.9999948267076392
et l autre
-x = -193300 1-2lambda = 386601 1+2lambda = -386599 ratio =
-1.000005173319124
leur a peu pres somme = 2.000000000026763

x = 193400 1-2lambda = -386799 1+2lambda = 386801 ratio =
-0.9999948293825507
et l autre
-x = -193400 1-2lambda = 386801 1+2lambda = -386799 ratio =
-1.0000051706441848
leur a peu pres somme = 2.0000000000267355

x = 193500 1-2lambda = -386999 1+2lambda = 387001 ratio =
-0.9999948320546975
et l autre
-x = -193500 1-2lambda = 387001 1+2lambda = -386999 ratio =
-1.0000051679720103
leur a peu pres somme = 2.000000000026708

x = 193600 1-2lambda = -387199 1+2lambda = 387201 ratio =
-0.9999948347240839
et l autre
-x = -193600 1-2lambda = 387201 1+2lambda = -387199 ratio =
-1.0000051653025963
leur a peu pres somme = 2.00000000002668

x = 193700 1-2lambda = -387399 1+2lambda = 387401 ratio =
-0.999994837390714

```

```

et l autre
-x = -193700 1-2lambda = 387401 1+2lambda = -387399 ratio =
-1.0000051626359387
leur a peu pres somme = 2.0000000000026653

x = 193800 1-2lambda = -387599 1+2lambda = 387601 ratio =
-0.9999948400545923
et l autre
-x = -193800 1-2lambda = 387601 1+2lambda = -387599 ratio =
-1.000005159972033
leur a peu pres somme = 2.00000000000266254

x = 193900 1-2lambda = -387799 1+2lambda = 387801 ratio =
-0.9999948427157228
et l autre
-x = -193900 1-2lambda = 387801 1+2lambda = -387799 ratio =
-1.000005157310875
leur a peu pres somme = 2.0000000000026598

x = 194000 1-2lambda = -387999 1+2lambda = 388001 ratio =
-0.9999948453741099
et l autre
-x = -194000 1-2lambda = 388001 1+2lambda = -387999 ratio =
-1.0000051546524604
leur a peu pres somme = 2.00000000000265703

x = 194100 1-2lambda = -388199 1+2lambda = 388201 ratio =
-0.9999948480297578
et l autre
-x = -194100 1-2lambda = 388201 1+2lambda = -388199 ratio =
-1.0000051519967852
leur a peu pres somme = 2.0000000000026543

x = 194200 1-2lambda = -388399 1+2lambda = 388401 ratio =
-0.9999948506826708
et l autre
-x = -194200 1-2lambda = 388401 1+2lambda = -388399 ratio =
-1.0000051493438449
leur a peu pres somme = 2.00000000000265157

x = 194300 1-2lambda = -388599 1+2lambda = 388601 ratio =
-0.999994853332853
et l autre
-x = -194300 1-2lambda = 388601 1+2lambda = -388599 ratio =
-1.0000051466936353
leur a peu pres somme = 2.0000000000026488

x = 194400 1-2lambda = -388799 1+2lambda = 388801 ratio =
-0.9999948559803087
et l autre
-x = -194400 1-2lambda = 388801 1+2lambda = -388799 ratio =
-1.0000051440461524
leur a peu pres somme = 2.0000000000026461

x = 194500 1-2lambda = -388999 1+2lambda = 389001 ratio =
-0.9999948586250421

```

```

et l autre
-x = -194500 1-2lambda = 389001 1+2lambda = -388999 ratio =
-1.0000051414013917
leur a peu pres somme = 2.0000000000026434

x = 194600 1-2lambda = -389199 1+2lambda = 389201 ratio =
-0.9999948612670574
et l autre
-x = -194600 1-2lambda = 389201 1+2lambda = -389199 ratio =
-1.0000051387593494
leur a peu pres somme = 2.0000000000026407

x = 194700 1-2lambda = -389399 1+2lambda = 389401 ratio =
-0.9999948639063587
et l autre
-x = -194700 1-2lambda = 389401 1+2lambda = -389399 ratio =
-1.0000051361200208
leur a peu pres somme = 2.000000000002638

x = 194800 1-2lambda = -389599 1+2lambda = 389601 ratio =
-0.9999948665429503
et l autre
-x = -194800 1-2lambda = 389601 1+2lambda = -389599 ratio =
-1.0000051334834021
leur a peu pres somme = 2.00000000000263523

x = 194900 1-2lambda = -389799 1+2lambda = 389801 ratio =
-0.9999948691768363
et l autre
-x = -194900 1-2lambda = 389801 1+2lambda = -389799 ratio =
-1.000005130849489
leur a peu pres somme = 2.00000000000263256

x = 195000 1-2lambda = -389999 1+2lambda = 390001 ratio =
-0.999994871808021
et l autre
-x = -195000 1-2lambda = 390001 1+2lambda = -389999 ratio =
-1.0000051282182776
leur a peu pres somme = 2.00000000000262985

x = 195100 1-2lambda = -390199 1+2lambda = 390201 ratio =
-0.9999948744365084
et l autre
-x = -195100 1-2lambda = 390201 1+2lambda = -390199 ratio =
-1.000005125589763
leur a peu pres somme = 2.00000000000262714

x = 195200 1-2lambda = -390399 1+2lambda = 390401 ratio =
-0.9999948770623026
et l autre
-x = -195200 1-2lambda = 390401 1+2lambda = -390399 ratio =
-1.000005122963942
leur a peu pres somme = 2.0000000000026245

x = 195300 1-2lambda = -390599 1+2lambda = 390601 ratio =
-0.9999948796854079

```

```

et l autre
-x = -195300 1-2lambda = 390601 1+2lambda = -390599 ratio =
-1.0000051203408098
leur a peu pres somme = 2.0000000000262177

x = 195400 1-2lambda = -390799 1+2lambda = 390801 ratio =
-0.9999948823058283
et l autre
-x = -195400 1-2lambda = 390801 1+2lambda = -390799 ratio =
-1.0000051177203626
leur a peu pres somme = 2.000000000026191

x = 195500 1-2lambda = -390999 1+2lambda = 391001 ratio =
-0.9999948849235679
et l autre
-x = -195500 1-2lambda = 391001 1+2lambda = -390999 ratio =
-1.0000051151025962
leur a peu pres somme = 2.000000000026164

x = 195600 1-2lambda = -391199 1+2lambda = 391201 ratio =
-0.9999948875386311
et l autre
-x = -195600 1-2lambda = 391201 1+2lambda = -391199 ratio =
-1.0000051124875065
leur a peu pres somme = 2.0000000000261373

x = 195700 1-2lambda = -391399 1+2lambda = 391401 ratio =
-0.9999948901510216
et l autre
-x = -195700 1-2lambda = 391401 1+2lambda = -391399 ratio =
-1.000005109875089
leur a peu pres somme = 2.0000000000261107

x = 195800 1-2lambda = -391599 1+2lambda = 391601 ratio =
-0.9999948927607437
et l autre
-x = -195800 1-2lambda = 391601 1+2lambda = -391599 ratio =
-1.0000051072653404
leur a peu pres somme = 2.000000000026084

x = 195900 1-2lambda = -391799 1+2lambda = 391801 ratio =
-0.9999948953678015
et l autre
-x = -195900 1-2lambda = 391801 1+2lambda = -391799 ratio =
-1.0000051046582559
leur a peu pres somme = 2.0000000000260574

x = 196000 1-2lambda = -391999 1+2lambda = 392001 ratio =
-0.9999948979721991
et l autre
-x = -196000 1-2lambda = 392001 1+2lambda = -391999 ratio =
-1.0000051020538319
leur a peu pres somme = 2.0000000000260307

x = 196100 1-2lambda = -392199 1+2lambda = 392201 ratio =
-0.9999949005739404

```

et l autre
 $-x = -196100 \quad 1-2\lambda = 392201 \quad 1+2\lambda = -392199 \quad \text{ratio} = -1.000005099452064$
 leur a peu pres somme = 2.000000000026004

$x = 196200 \quad 1-2\lambda = -392399 \quad 1+2\lambda = 392401 \quad \text{ratio} = -0.9999949031730296$
 et l autre
 $-x = -196200 \quad 1-2\lambda = 392401 \quad 1+2\lambda = -392399 \quad \text{ratio} = -1.0000050968529481$
 leur a peu pres somme = 2.000000000025978

$x = 196300 \quad 1-2\lambda = -392599 \quad 1+2\lambda = 392601 \quad \text{ratio} = -0.9999949057694708$
 et l autre
 $-x = -196300 \quad 1-2\lambda = 392601 \quad 1+2\lambda = -392599 \quad \text{ratio} = -1.0000050942564804$
 leur a peu pres somme = 2.0000000000259512

$x = 196400 \quad 1-2\lambda = -392799 \quad 1+2\lambda = 392801 \quad \text{ratio} = -0.9999949083632679$
 et l autre
 $-x = -196400 \quad 1-2\lambda = 392801 \quad 1+2\lambda = -392799 \quad \text{ratio} = -1.000005091662657$
 leur a peu pres somme = 2.000000000025925

$x = 196500 \quad 1-2\lambda = -392999 \quad 1+2\lambda = 393001 \quad \text{ratio} = -0.999994910954425$
 et l autre
 $-x = -196500 \quad 1-2\lambda = 393001 \quad 1+2\lambda = -392999 \quad \text{ratio} = -1.0000050890714736$
 leur a peu pres somme = 2.0000000000258984

$x = 196600 \quad 1-2\lambda = -393199 \quad 1+2\lambda = 393201 \quad \text{ratio} = -0.9999949135429462$
 et l autre
 $-x = -196600 \quad 1-2\lambda = 393201 \quad 1+2\lambda = -393199 \quad \text{ratio} = -1.000005086482926$
 leur a peu pres somme = 2.000000000025872

$x = 196700 \quad 1-2\lambda = -393399 \quad 1+2\lambda = 393401 \quad \text{ratio} = -0.9999949161288355$
 et l autre
 $-x = -196700 \quad 1-2\lambda = 393401 \quad 1+2\lambda = -393399 \quad \text{ratio} = -1.0000050838970105$
 leur a peu pres somme = 2.000000000025846

$x = 196800 \quad 1-2\lambda = -393599 \quad 1+2\lambda = 393601 \quad \text{ratio} = -0.9999949187120968$
 et l autre
 $-x = -196800 \quad 1-2\lambda = 393601 \quad 1+2\lambda = -393599 \quad \text{ratio} = -1.000005081313723$
 leur a peu pres somme = 2.00000000002582

$x = 196900 \quad 1-2\lambda = -393799 \quad 1+2\lambda = 393801 \quad \text{ratio} = -0.9999949212927342$

```

et l autre
-x = -196900 1-2lambda = 393801 1+2lambda = -393799 ratio =
-1.0000050787330592
leur a peu pres somme = 2.0000000000257936

x = 197000 1-2lambda = -393999 1+2lambda = 394001 ratio =
-0.9999949238707516
et l autre
-x = -197000 1-2lambda = 394001 1+2lambda = -393999 ratio =
-1.0000050761550157
leur a peu pres somme = 2.0000000000257674

x = 197100 1-2lambda = -394199 1+2lambda = 394201 ratio =
-0.9999949264461531
et l autre
-x = -197100 1-2lambda = 394201 1+2lambda = -394199 ratio =
-1.000005073579588
leur a peu pres somme = 2.000000000025741

x = 197200 1-2lambda = -394399 1+2lambda = 394401 ratio =
-0.9999949290189426
et l autre
-x = -197200 1-2lambda = 394401 1+2lambda = -394399 ratio =
-1.0000050710067723
leur a peu pres somme = 2.000000000025715

x = 197300 1-2lambda = -394599 1+2lambda = 394601 ratio =
-0.9999949315891242
et l autre
-x = -197300 1-2lambda = 394601 1+2lambda = -394599 ratio =
-1.0000050684365647
leur a peu pres somme = 2.000000000025689

x = 197400 1-2lambda = -394799 1+2lambda = 394801 ratio =
-0.9999949341567017
et l autre
-x = -197400 1-2lambda = 394801 1+2lambda = -394799 ratio =
-1.0000050658689612
leur a peu pres somme = 2.000000000025663

x = 197500 1-2lambda = -394999 1+2lambda = 395001 ratio =
-0.9999949367216792
et l autre
-x = -197500 1-2lambda = 395001 1+2lambda = -394999 ratio =
-1.0000050633039577
leur a peu pres somme = 2.000000000025637

x = 197600 1-2lambda = -395199 1+2lambda = 395201 ratio =
-0.9999949392840605
et l autre
-x = -197600 1-2lambda = 395201 1+2lambda = -395199 ratio =
-1.0000050607415505
leur a peu pres somme = 2.000000000025611

x = 197700 1-2lambda = -395399 1+2lambda = 395401 ratio =
-0.9999949418438496

```



```

et l autre
-x = -197700 1-2lambda = 395401 1+2lambda = -395399 ratio =
-1.0000050581817355
leur a peu pres somme = 2.000000000025585

x = 197800 1-2lambda = -395599 1+2lambda = 395601 ratio =
-0.9999949444010505
et l autre
-x = -197800 1-2lambda = 395601 1+2lambda = -395599 ratio =
-1.0000050556245086
leur a peu pres somme = 2.000000000025559

x = 197900 1-2lambda = -395799 1+2lambda = 395801 ratio =
-0.9999949469556672
et l autre
-x = -197900 1-2lambda = 395801 1+2lambda = -395799 ratio =
-1.0000050530698663
leur a peu pres somme = 2.0000000000255334

x = 198000 1-2lambda = -395999 1+2lambda = 396001 ratio =
-0.9999949495077033
et l autre
-x = -198000 1-2lambda = 396001 1+2lambda = -395999 ratio =
-1.0000050505178044
leur a peu pres somme = 2.0000000000255076

x = 198100 1-2lambda = -396199 1+2lambda = 396201 ratio =
-0.9999949520571629
et l autre
-x = -198100 1-2lambda = 396201 1+2lambda = -396199 ratio =
-1.000005047968319
leur a peu pres somme = 2.000000000025482

x = 198200 1-2lambda = -396399 1+2lambda = 396401 ratio =
-0.99999495460405
et l autre
-x = -198200 1-2lambda = 396401 1+2lambda = -396399 ratio =
-1.0000050454214062
leur a peu pres somme = 2.000000000025456

x = 198300 1-2lambda = -396599 1+2lambda = 396601 ratio =
-0.9999949571483683
et l autre
-x = -198300 1-2lambda = 396601 1+2lambda = -396599 ratio =
-1.0000050428770622
leur a peu pres somme = 2.0000000000254303

x = 198400 1-2lambda = -396799 1+2lambda = 396801 ratio =
-0.9999949596901218
et l autre
-x = -198400 1-2lambda = 396801 1+2lambda = -396799 ratio =
-1.0000050403352831
leur a peu pres somme = 2.000000000025405

x = 198500 1-2lambda = -396999 1+2lambda = 397001 ratio =
-0.9999949622293143

```

```

et l autre
-x = -198500 1-2lambda = 397001 1+2lambda = -396999 ratio =
-1.000005037796065
leur a peu pres somme = 2.00000000000253793

x = 198600 1-2lambda = -397199 1+2lambda = 397201 ratio =
-0.9999949647659497
et l autre
-x = -198600 1-2lambda = 397201 1+2lambda = -397199 ratio =
-1.0000050352594039
leur a peu pres somme = 2.00000000000253535

x = 198700 1-2lambda = -397399 1+2lambda = 397401 ratio =
-0.999994967300032
et l autre
-x = -198700 1-2lambda = 397401 1+2lambda = -397399 ratio =
-1.0000050327252963
leur a peu pres somme = 2.0000000000025328

x = 198800 1-2lambda = -397599 1+2lambda = 397601 ratio =
-0.9999949698315648
et l autre
-x = -198800 1-2lambda = 397601 1+2lambda = -397599 ratio =
-1.000005030193738
leur a peu pres somme = 2.0000000000025303

x = 198900 1-2lambda = -397799 1+2lambda = 397801 ratio =
-0.9999949723605521
et l autre
-x = -198900 1-2lambda = 397801 1+2lambda = -397799 ratio =
-1.0000050276647252
leur a peu pres somme = 2.00000000000252776

x = 199000 1-2lambda = -397999 1+2lambda = 398001 ratio =
-0.9999949748869977
et l autre
-x = -199000 1-2lambda = 398001 1+2lambda = -397999 ratio =
-1.0000050251382542
leur a peu pres somme = 2.0000000000025252

x = 199100 1-2lambda = -398199 1+2lambda = 398201 ratio =
-0.9999949774109056
et l autre
-x = -199100 1-2lambda = 398201 1+2lambda = -398199 ratio =
-1.000005022614321
leur a peu pres somme = 2.00000000000252265

x = 199200 1-2lambda = -398399 1+2lambda = 398401 ratio =
-0.9999949799322793
et l autre
-x = -199200 1-2lambda = 398401 1+2lambda = -398399 ratio =
-1.000005020092922
leur a peu pres somme = 2.0000000000025201

x = 199300 1-2lambda = -398599 1+2lambda = 398601 ratio =
-0.9999949824511228

```

```

et l autre
-x = -199300 1-2lambda = 398601 1+2lambda = -398599 ratio =
-1.0000050175740531
leur a peu pres somme = 2.0000000000025176

x = 199400 1-2lambda = -398799 1+2lambda = 398801 ratio =
-0.9999949849674399
et l autre
-x = -199400 1-2lambda = 398801 1+2lambda = -398799 ratio =
-1.0000050150577107
leur a peu pres somme = 2.00000000000251505

x = 199500 1-2lambda = -398999 1+2lambda = 399001 ratio =
-0.9999949874812344
et l autre
-x = -199500 1-2lambda = 399001 1+2lambda = -398999 ratio =
-1.000005012543891
leur a peu pres somme = 2.00000000000251257

x = 199600 1-2lambda = -399199 1+2lambda = 399201 ratio =
-0.99999498999251
et l autre
-x = -199600 1-2lambda = 399201 1+2lambda = -399199 ratio =
-1.0000050100325903
leur a peu pres somme = 2.00000000000251004

x = 199700 1-2lambda = -399399 1+2lambda = 399401 ratio =
-0.9999949925012707
et l autre
-x = -199700 1-2lambda = 399401 1+2lambda = -399399 ratio =
-1.0000050075238045
leur a peu pres somme = 2.0000000000025075

x = 199800 1-2lambda = -399599 1+2lambda = 399601 ratio =
-0.99999499500752
et l autre
-x = -199800 1-2lambda = 399601 1+2lambda = -399599 ratio =
-1.00000500501753
leur a peu pres somme = 2.000000000002505

x = 199900 1-2lambda = -399799 1+2lambda = 399801 ratio =
-0.9999949975112619
et l autre
-x = -199900 1-2lambda = 399801 1+2lambda = -399799 ratio =
-1.0000050025137632
leur a peu pres somme = 2.00000000000250253

x = 200000 1-2lambda = -399999 1+2lambda = 400001 ratio =
-0.99999500000125
et l autre
-x = -200000 1-2lambda = 400001 1+2lambda = -399999 ratio =
-1.00000500000125
leur a peu pres somme = 2.00000000000025

x = 200100 1-2lambda = -400199 1+2lambda = 400201 ratio =
-0.9999950025112381

```

```

et l autre
-x = -200100 1-2lambda = 400201 1+2lambda = -400199 ratio =
-1.0000049975137368
leur a peu pres somme = 2.00000000000249747

x = 200200 1-2lambda = -400399 1+2lambda = 400401 ratio =
-0.99999500500748
et l autre
-x = -200200 1-2lambda = 400401 1+2lambda = -400399 ratio =
-1.00000499501747
leur a peu pres somme = 2.000000000002495

x = 200300 1-2lambda = -400599 1+2lambda = 400601 ratio =
-0.9999950075012294
et l autre
-x = -200300 1-2lambda = 400601 1+2lambda = -400599 ratio =
-1.0000049925236958
leur a peu pres somme = 2.0000000000024925

x = 200400 1-2lambda = -400799 1+2lambda = 400801 ratio =
-0.99999500999249
et l autre
-x = -200400 1-2lambda = 400801 1+2lambda = -400799 ratio =
-1.0000049900324102
leur a peu pres somme = 2.00000000000249

x = 200500 1-2lambda = -400999 1+2lambda = 401001 ratio =
-0.9999950124812657
et l autre
-x = -200500 1-2lambda = 401001 1+2lambda = -400999 ratio =
-1.00000498754361
leur a peu pres somme = 2.00000000000248757

x = 200600 1-2lambda = -401199 1+2lambda = 401201 ratio =
-0.9999950149675599
et l autre
-x = -200600 1-2lambda = 401201 1+2lambda = -401199 ratio =
-1.0000049850572907
leur a peu pres somme = 2.0000000000024851

x = 200700 1-2lambda = -401399 1+2lambda = 401401 ratio =
-0.9999950174513765
et l autre
-x = -200700 1-2lambda = 401401 1+2lambda = -401399 ratio =
-1.0000049825734494
leur a peu pres somme = 2.0000000000024826

x = 200800 1-2lambda = -401599 1+2lambda = 401601 ratio =
-0.9999950199327193
et l autre
-x = -200800 1-2lambda = 401601 1+2lambda = -401599 ratio =
-1.0000049800920818
leur a peu pres somme = 2.0000000000024801

x = 200900 1-2lambda = -401799 1+2lambda = 401801 ratio =
-0.9999950224115918

```

```

et l autre
-x = -200900 1-2lambda = 401801 1+2lambda = -401799 ratio =
-1.00000049776131847
leur a peu pres somme = 2.00000000000247766

x = 201000 1-2lambda = -401999 1+2lambda = 402001 ratio =
-0.9999950248879977
et l autre
-x = -201000 1-2lambda = 402001 1+2lambda = -401999 ratio =
-1.00000049751367541
leur a peu pres somme = 2.00000000000247518

x = 201100 1-2lambda = -402199 1+2lambda = 402201 ratio =
-0.9999950273619409
et l autre
-x = -201100 1-2lambda = 402201 1+2lambda = -402199 ratio =
-1.00000049726627864
leur a peu pres somme = 2.00000000000247273

x = 201200 1-2lambda = -402399 1+2lambda = 402401 ratio =
-0.9999950298334249
et l autre
-x = -201200 1-2lambda = 402401 1+2lambda = -402399 ratio =
-1.00000049701912779
leur a peu pres somme = 2.0000000000024703

x = 201300 1-2lambda = -402599 1+2lambda = 402601 ratio =
-0.9999950323024533
et l autre
-x = -201300 1-2lambda = 402601 1+2lambda = -402599 ratio =
-1.0000004967722225
leur a peu pres somme = 2.0000000000024678

x = 201400 1-2lambda = -402799 1+2lambda = 402801 ratio =
-0.9999950347690298
et l autre
-x = -201400 1-2lambda = 402801 1+2lambda = -402799 ratio =
-1.00000049652556238
leur a peu pres somme = 2.00000000000246536

x = 201500 1-2lambda = -402999 1+2lambda = 403001 ratio =
-0.9999950372331582
et l autre
-x = -201500 1-2lambda = 403001 1+2lambda = -402999 ratio =
-1.00000049627914709
leur a peu pres somme = 2.0000000000024629

x = 201600 1-2lambda = -403199 1+2lambda = 403201 ratio =
-0.999995039694842
et l autre
-x = -201600 1-2lambda = 403201 1+2lambda = -403199 ratio =
-1.00000049603297627
leur a peu pres somme = 2.00000000000246048

x = 201700 1-2lambda = -403399 1+2lambda = 403401 ratio =
-0.9999950421540849

```

```

et l autre
-x = -201700 1-2lambda = 403401 1+2lambda = -403399 ratio =
-1.0000049578704955
leur a peu pres somme = 2.00000000000245803

x = 201800 1-2lambda = -403599 1+2lambda = 403601 ratio =
-0.9999950446108905
et l autre
-x = -201800 1-2lambda = 403601 1+2lambda = -403599 ratio =
-1.0000049554136656
leur a peu pres somme = 2.00000000000245564

x = 201900 1-2lambda = -403799 1+2lambda = 403801 ratio =
-0.9999950470652623
et l autre
-x = -201900 1-2lambda = 403801 1+2lambda = -403799 ratio =
-1.0000049529592694
leur a peu pres somme = 2.00000000000245315

x = 202000 1-2lambda = -403999 1+2lambda = 404001 ratio =
-0.9999950495172042
et l autre
-x = -202000 1-2lambda = 404001 1+2lambda = -403999 ratio =
-1.0000049505073032
leur a peu pres somme = 2.00000000000245075

x = 202100 1-2lambda = -404199 1+2lambda = 404201 ratio =
-0.9999950519667196
et l autre
-x = -202100 1-2lambda = 404201 1+2lambda = -404199 ratio =
-1.0000049480577635
leur a peu pres somme = 2.0000000000024483

x = 202200 1-2lambda = -404399 1+2lambda = 404401 ratio =
-0.999995054413812
et l autre
-x = -202200 1-2lambda = 404401 1+2lambda = -404399 ratio =
-1.000004945610647
leur a peu pres somme = 2.0000000000024459

x = 202300 1-2lambda = -404599 1+2lambda = 404601 ratio =
-0.9999950568584852
et l autre
-x = -202300 1-2lambda = 404601 1+2lambda = -404599 ratio =
-1.0000049431659495
leur a peu pres somme = 2.00000000000244347

x = 202400 1-2lambda = -404799 1+2lambda = 404801 ratio =
-0.9999950593007428
et l autre
-x = -202400 1-2lambda = 404801 1+2lambda = -404799 ratio =
-1.0000049407236677
leur a peu pres somme = 2.00000000000244107

x = 202500 1-2lambda = -404999 1+2lambda = 405001 ratio =
-0.9999950617405883

```

```

et l autre
-x = -202500 1-2lambda = 405001 1+2lambda = -404999 ratio =
-1.00000049382837983
leur a peu pres somme = 2.00000000000243867

x = 202600 1-2lambda = -405199 1+2lambda = 405201 ratio =
-0.9999950641780252
et l autre
-x = -202600 1-2lambda = 405201 1+2lambda = -405199 ratio =
-1.00000049358463372
leur a peu pres somme = 2.00000000000243623

x = 202700 1-2lambda = -405399 1+2lambda = 405401 ratio =
-0.9999950666130571
et l autre
-x = -202700 1-2lambda = 405401 1+2lambda = -405399 ratio =
-1.00000049334112813
leur a peu pres somme = 2.00000000000243383

x = 202800 1-2lambda = -405599 1+2lambda = 405601 ratio =
-0.9999950690456878
et l autre
-x = -202800 1-2lambda = 405601 1+2lambda = -405599 ratio =
-1.00000049309786267
leur a peu pres somme = 2.00000000000243148

x = 202900 1-2lambda = -405799 1+2lambda = 405801 ratio =
-0.9999950714759205
et l autre
-x = -202900 1-2lambda = 405801 1+2lambda = -405799 ratio =
-1.000000492854837
leur a peu pres somme = 2.0000000000024291

x = 203000 1-2lambda = -405999 1+2lambda = 406001 ratio =
-0.9999950739037589
et l autre
-x = -203000 1-2lambda = 406001 1+2lambda = -405999 ratio =
-1.00000049261205077
leur a peu pres somme = 2.0000000000024267

x = 203100 1-2lambda = -406199 1+2lambda = 406201 ratio =
-0.9999950763292065
et l autre
-x = -203100 1-2lambda = 406201 1+2lambda = -406199 ratio =
-1.00000049236950361
leur a peu pres somme = 2.0000000000024243

x = 203200 1-2lambda = -406399 1+2lambda = 406401 ratio =
-0.9999950787522669
et l autre
-x = -203200 1-2lambda = 406401 1+2lambda = -406399 ratio =
-1.0000004921271952
leur a peu pres somme = 2.0000000000024219

x = 203300 1-2lambda = -406599 1+2lambda = 406601 ratio =
-0.9999950811729434

```

```

et l autre
-x = -203300 1-2lambda = 406601 1+2lambda = -406599 ratio =
-1.00000049188512514
leur a peu pres somme = 2.0000000000024195

x = 203400 1-2lambda = -406799 1+2lambda = 406801 ratio =
-0.9999950835912399
et l autre
-x = -203400 1-2lambda = 406801 1+2lambda = -406799 ratio =
-1.00000049164329312
leur a peu pres somme = 2.0000000000024171

x = 203500 1-2lambda = -406999 1+2lambda = 407001 ratio =
-0.9999950860071597
et l autre
-x = -203500 1-2lambda = 407001 1+2lambda = -406999 ratio =
-1.00000049140169878
leur a peu pres somme = 2.00000000000241474

x = 203600 1-2lambda = -407199 1+2lambda = 407201 ratio =
-0.9999950884207063
et l autre
-x = -203600 1-2lambda = 407201 1+2lambda = -407199 ratio =
-1.00000049116034175
leur a peu pres somme = 2.0000000000024124

x = 203700 1-2lambda = -407399 1+2lambda = 407401 ratio =
-0.9999950908318831
et l autre
-x = -203700 1-2lambda = 407401 1+2lambda = -407399 ratio =
-1.0000004909192217
leur a peu pres somme = 2.00000000000241

x = 203800 1-2lambda = -407599 1+2lambda = 407601 ratio =
-0.9999950932406937
et l autre
-x = -203800 1-2lambda = 407601 1+2lambda = -407599 ratio =
-1.00000049067833827
leur a peu pres somme = 2.00000000000240763

x = 203900 1-2lambda = -407799 1+2lambda = 407801 ratio =
-0.9999950956471416
et l autre
-x = -203900 1-2lambda = 407801 1+2lambda = -407799 ratio =
-1.00000049043769113
leur a peu pres somme = 2.00000000000240528

x = 204000 1-2lambda = -407999 1+2lambda = 408001 ratio =
-0.9999950980512302
et l autre
-x = -204000 1-2lambda = 408001 1+2lambda = -407999 ratio =
-1.0000004901972799
leur a peu pres somme = 2.00000000000240292

x = 204100 1-2lambda = -408199 1+2lambda = 408201 ratio =
-0.9999951004529631

```



```

et l autre
-x = -204100 1-2lambda = 408201 1+2lambda = -408199 ratio =
-1.00000048995710427
leur a peu pres somme = 2.00000000000240057

x = 204200 1-2lambda = -408399 1+2lambda = 408401 ratio =
-0.9999951028523436
et l autre
-x = -204200 1-2lambda = 408401 1+2lambda = -408399 ratio =
-1.00000048971716384
leur a peu pres somme = 2.0000000000023982

x = 204300 1-2lambda = -408599 1+2lambda = 408601 ratio =
-0.9999951052493753
et l autre
-x = -204300 1-2lambda = 408601 1+2lambda = -408599 ratio =
-1.00000048947745834
leur a peu pres somme = 2.00000000000239586

x = 204400 1-2lambda = -408799 1+2lambda = 408801 ratio =
-0.9999951076440615
et l autre
-x = -204400 1-2lambda = 408801 1+2lambda = -408799 ratio =
-1.00000048923798737
leur a peu pres somme = 2.0000000000023935

x = 204500 1-2lambda = -408999 1+2lambda = 409001 ratio =
-0.9999951100364057
et l autre
-x = -204500 1-2lambda = 409001 1+2lambda = -408999 ratio =
-1.0000004889987506
leur a peu pres somme = 2.00000000000239115

x = 204600 1-2lambda = -409199 1+2lambda = 409201 ratio =
-0.9999951124264115
et l autre
-x = -204600 1-2lambda = 409201 1+2lambda = -409199 ratio =
-1.0000004887597477
leur a peu pres somme = 2.00000000000238884

x = 204700 1-2lambda = -409399 1+2lambda = 409401 ratio =
-0.999995114814082
et l autre
-x = -204700 1-2lambda = 409401 1+2lambda = -409399 ratio =
-1.00000048852097831
leur a peu pres somme = 2.00000000000238654

x = 204800 1-2lambda = -409599 1+2lambda = 409601 ratio =
-0.9999951171994209
et l autre
-x = -204800 1-2lambda = 409601 1+2lambda = -409599 ratio =
-1.0000004882824421
leur a peu pres somme = 2.0000000000023842

x = 204900 1-2lambda = -409799 1+2lambda = 409801 ratio =
-0.9999951195824315

```

```

et l autre
-x = -204900 1-2lambda = 409801 1+2lambda = -409799 ratio =
-1.0000004880441387
leur a peu pres somme = 2.00000000000238183

x = 205000 1-2lambda = -409999 1+2lambda = 410001 ratio =
-0.9999951219631171
et l autre
-x = -205000 1-2lambda = 410001 1+2lambda = -409999 ratio =
-1.00000048780606783
leur a peu pres somme = 2.0000000000023795

x = 205100 1-2lambda = -410199 1+2lambda = 410201 ratio =
-0.9999951243414814
et l autre
-x = -205100 1-2lambda = 410201 1+2lambda = -410199 ratio =
-1.00000048756822908
leur a peu pres somme = 2.0000000000023772

x = 205200 1-2lambda = -410399 1+2lambda = 410401 ratio =
-0.9999951267175274
et l autre
-x = -205200 1-2lambda = 410401 1+2lambda = -410399 ratio =
-1.00000048733062215
leur a peu pres somme = 2.0000000000023749

x = 205300 1-2lambda = -410599 1+2lambda = 410601 ratio =
-0.9999951290912589
et l autre
-x = -205300 1-2lambda = 410601 1+2lambda = -410599 ratio =
-1.0000004870932467
leur a peu pres somme = 2.0000000000023726

x = 205400 1-2lambda = -410799 1+2lambda = 410801 ratio =
-0.999995131462679
et l autre
-x = -205400 1-2lambda = 410801 1+2lambda = -410799 ratio =
-1.00000048685610237
leur a peu pres somme = 2.0000000000023703

x = 205500 1-2lambda = -410999 1+2lambda = 411001 ratio =
-0.9999951338317912
et l autre
-x = -205500 1-2lambda = 411001 1+2lambda = -410999 ratio =
-1.00000048661918886
leur a peu pres somme = 2.00000000000236797

x = 205600 1-2lambda = -411199 1+2lambda = 411201 ratio =
-0.9999951361985987
et l autre
-x = -205600 1-2lambda = 411201 1+2lambda = -411199 ratio =
-1.0000004863825058
leur a peu pres somme = 2.00000000000236566

x = 205700 1-2lambda = -411399 1+2lambda = 411401 ratio =
-0.9999951385631051

```

```

et l autre
-x = -205700 1-2lambda = 411401 1+2lambda = -411399 ratio =
-1.00000048614605286
leur a peu pres somme = 2.00000000000236335

x = 205800 1-2lambda = -411599 1+2lambda = 411601 ratio =
-0.9999951409253136
et l autre
-x = -205800 1-2lambda = 411601 1+2lambda = -411599 ratio =
-1.0000004859098297
leur a peu pres somme = 2.00000000000236104

x = 205900 1-2lambda = -411799 1+2lambda = 411801 ratio =
-0.9999951432852275
et l autre
-x = -205900 1-2lambda = 411801 1+2lambda = -411799 ratio =
-1.00000048567383601
leur a peu pres somme = 2.0000000000023588

x = 206000 1-2lambda = -411999 1+2lambda = 412001 ratio =
-0.9999951456428504
et l autre
-x = -206000 1-2lambda = 412001 1+2lambda = -411999 ratio =
-1.00000048543807145
leur a peu pres somme = 2.0000000000023565

x = 206100 1-2lambda = -412199 1+2lambda = 412201 ratio =
-0.9999951479981853
et l autre
-x = -206100 1-2lambda = 412201 1+2lambda = -412199 ratio =
-1.00000048520253566
leur a peu pres somme = 2.0000000000023542

x = 206200 1-2lambda = -412399 1+2lambda = 412401 ratio =
-0.9999951503512358
et l autre
-x = -206200 1-2lambda = 412401 1+2lambda = -412399 ratio =
-1.00000048496722833
leur a peu pres somme = 2.0000000000023519

x = 206300 1-2lambda = -412599 1+2lambda = 412601 ratio =
-0.9999951527020051
et l autre
-x = -206300 1-2lambda = 412601 1+2lambda = -412599 ratio =
-1.00000048473214913
leur a peu pres somme = 2.00000000000234963

x = 206400 1-2lambda = -412799 1+2lambda = 412801 ratio =
-0.9999951550504965
et l autre
-x = -206400 1-2lambda = 412801 1+2lambda = -412799 ratio =
-1.00000048449729773
leur a peu pres somme = 2.00000000000234737

x = 206500 1-2lambda = -412999 1+2lambda = 413001 ratio =
-0.9999951573967133

```

```

et l autre
-x = -206500 1-2lambda = 413001 1+2lambda = -412999 ratio =
-1.00000048426267376
leur a peu pres somme = 2.0000000000023451

x = 206600 1-2lambda = -413199 1+2lambda = 413201 ratio =
-0.9999951597406589
et l autre
-x = -206600 1-2lambda = 413201 1+2lambda = -413199 ratio =
-1.00000048402827693
leur a peu pres somme = 2.00000000000234284

x = 206700 1-2lambda = -413399 1+2lambda = 413401 ratio =
-0.9999951620823365
et l autre
-x = -206700 1-2lambda = 413401 1+2lambda = -413399 ratio =
-1.0000004837941069
leur a peu pres somme = 2.00000000000234057

x = 206800 1-2lambda = -413599 1+2lambda = 413601 ratio =
-0.9999951644217495
et l autre
-x = -206800 1-2lambda = 413601 1+2lambda = -413599 ratio =
-1.00000048356016336
leur a peu pres somme = 2.0000000000023383

x = 206900 1-2lambda = -413799 1+2lambda = 413801 ratio =
-0.999995166758901
et l autre
-x = -206900 1-2lambda = 413801 1+2lambda = -413799 ratio =
-1.00000048332644593
leur a peu pres somme = 2.00000000000233604

x = 207000 1-2lambda = -413999 1+2lambda = 414001 ratio =
-0.9999951690937945
et l autre
-x = -207000 1-2lambda = 414001 1+2lambda = -413999 ratio =
-1.00000048309295433
leur a peu pres somme = 2.00000000000233378

x = 207100 1-2lambda = -414199 1+2lambda = 414201 ratio =
-0.999995171426433
et l autre
-x = -207100 1-2lambda = 414201 1+2lambda = -414199 ratio =
-1.00000048285968821
leur a peu pres somme = 2.0000000000023315

x = 207200 1-2lambda = -414399 1+2lambda = 414401 ratio =
-0.9999951737568201
et l autre
-x = -207200 1-2lambda = 414401 1+2lambda = -414399 ratio =
-1.00000048262664727
leur a peu pres somme = 2.0000000000023293

x = 207300 1-2lambda = -414599 1+2lambda = 414601 ratio =
-0.9999951760849588

```

```

et l autre
-x = -207300 1-2lambda = 414601 1+2lambda = -414599 ratio =
-1.00000048239383115
leur a peu pres somme = 2.00000000000232703

x = 207400 1-2lambda = -414799 1+2lambda = 414801 ratio =
-0.9999951784108524
et l autre
-x = -207400 1-2lambda = 414801 1+2lambda = -414799 ratio =
-1.00000048216123953
leur a peu pres somme = 2.00000000000232476

x = 207500 1-2lambda = -414999 1+2lambda = 415001 ratio =
-0.9999951807345042
et l autre
-x = -207500 1-2lambda = 415001 1+2lambda = -414999 ratio =
-1.00000048192887212
leur a peu pres somme = 2.00000000000232254

x = 207600 1-2lambda = -415199 1+2lambda = 415201 ratio =
-0.9999951830559175
et l autre
-x = -207600 1-2lambda = 415201 1+2lambda = -415199 ratio =
-1.00000048169672855
leur a peu pres somme = 2.00000000000232028

x = 207700 1-2lambda = -415399 1+2lambda = 415401 ratio =
-0.9999951853750954
et l autre
-x = -207700 1-2lambda = 415401 1+2lambda = -415399 ratio =
-1.00000048146480853
leur a peu pres somme = 2.00000000000231806

x = 207800 1-2lambda = -415599 1+2lambda = 415601 ratio =
-0.9999951876920412
et l autre
-x = -207800 1-2lambda = 415601 1+2lambda = -415599 ratio =
-1.00000048123311172
leur a peu pres somme = 2.00000000000231584

x = 207900 1-2lambda = -415799 1+2lambda = 415801 ratio =
-0.9999951900067581
et l autre
-x = -207900 1-2lambda = 415801 1+2lambda = -415799 ratio =
-1.0000004810016378
leur a peu pres somme = 2.0000000000023136

x = 208000 1-2lambda = -415999 1+2lambda = 416001 ratio =
-0.9999951923192493
et l autre
-x = -208000 1-2lambda = 416001 1+2lambda = -415999 ratio =
-1.00000048077038646
leur a peu pres somme = 2.0000000000023114

x = 208100 1-2lambda = -416199 1+2lambda = 416201 ratio =
-0.9999951946295179

```

```

et l autre
-x = -208100 1-2lambda = 416201 1+2lambda = -416199 ratio =
-1.00000048053935737
leur a peu pres somme = 2.00000000000230918

x = 208200 1-2lambda = -416399 1+2lambda = 416401 ratio =
-0.9999951969375674
et l autre
-x = -208200 1-2lambda = 416401 1+2lambda = -416399 ratio =
-1.00000048030855022
leur a peu pres somme = 2.00000000000230695

x = 208300 1-2lambda = -416599 1+2lambda = 416601 ratio =
-0.9999951992434007
et l autre
-x = -208300 1-2lambda = 416601 1+2lambda = -416599 ratio =
-1.00000048007796467
leur a peu pres somme = 2.00000000000230473

x = 208400 1-2lambda = -416799 1+2lambda = 416801 ratio =
-0.9999952015470213
et l autre
-x = -208400 1-2lambda = 416801 1+2lambda = -416799 ratio =
-1.0000004798476004
leur a peu pres somme = 2.0000000000023025

x = 208500 1-2lambda = -416999 1+2lambda = 417001 ratio =
-0.999995203848432
et l autre
-x = -208500 1-2lambda = 417001 1+2lambda = -416999 ratio =
-1.0000004796174571
leur a peu pres somme = 2.0000000000023003

x = 208600 1-2lambda = -417199 1+2lambda = 417201 ratio =
-0.9999952061476363
et l autre
-x = -208600 1-2lambda = 417201 1+2lambda = -417199 ratio =
-1.0000004793875345
leur a peu pres somme = 2.0000000000022981

x = 208700 1-2lambda = -417399 1+2lambda = 417401 ratio =
-0.9999952084446372
et l autre
-x = -208700 1-2lambda = 417401 1+2lambda = -417399 ratio =
-1.0000004791578322
leur a peu pres somme = 2.0000000000022959

x = 208800 1-2lambda = -417599 1+2lambda = 417601 ratio =
-0.9999952107394379
et l autre
-x = -208800 1-2lambda = 417601 1+2lambda = -417599 ratio =
-1.00000047892834993
leur a peu pres somme = 2.0000000000022937

x = 208900 1-2lambda = -417799 1+2lambda = 417801 ratio =
-0.9999952130320415

```

```

et l autre
-x = -208900 1-2lambda = 417801 1+2lambda = -417799 ratio =
-1.00000047869908737
leur a peu pres somme = 2.0000000000022915

x = 209000 1-2lambda = -417999 1+2lambda = 418001 ratio =
-0.9999952153224514
et l autre
-x = -209000 1-2lambda = 418001 1+2lambda = -417999 ratio =
-1.00000047847004419
leur a peu pres somme = 2.00000000000228932

x = 209100 1-2lambda = -418199 1+2lambda = 418201 ratio =
-0.9999952176106705
et l autre
-x = -209100 1-2lambda = 418201 1+2lambda = -418199 ratio =
-1.0000004782412201
leur a peu pres somme = 2.00000000000228715

x = 209200 1-2lambda = -418399 1+2lambda = 418401 ratio =
-0.9999952198967019
et l autre
-x = -209200 1-2lambda = 418401 1+2lambda = -418399 ratio =
-1.00000047801261476
leur a peu pres somme = 2.00000000000228493

x = 209300 1-2lambda = -418599 1+2lambda = 418601 ratio =
-0.999995222180549
et l autre
-x = -209300 1-2lambda = 418601 1+2lambda = -418599 ratio =
-1.00000047778422787
leur a peu pres somme = 2.0000000000022828

x = 209400 1-2lambda = -418799 1+2lambda = 418801 ratio =
-0.9999952244622148
et l autre
-x = -209400 1-2lambda = 418801 1+2lambda = -418799 ratio =
-1.00000047755605912
leur a peu pres somme = 2.00000000000228058

x = 209500 1-2lambda = -418999 1+2lambda = 419001 ratio =
-0.9999952267417023
et l autre
-x = -209500 1-2lambda = 419001 1+2lambda = -418999 ratio =
-1.00000047732810817
leur a peu pres somme = 2.0000000000022784

x = 209600 1-2lambda = -419199 1+2lambda = 419201 ratio =
-0.9999952290190147
et l autre
-x = -209600 1-2lambda = 419201 1+2lambda = -419199 ratio =
-1.00000047710037476
leur a peu pres somme = 2.00000000000227622

x = 209700 1-2lambda = -419399 1+2lambda = 419401 ratio =
-0.9999952312941552

```

```

et l autre
-x = -209700 1-2lambda = 419401 1+2lambda = -419399 ratio =
-1.0000047687285853
leur a peu pres somme = 2.00000000000227405

x = 209800 1-2lambda = -419599 1+2lambda = 419601 ratio =
-0.9999952335671268
et l autre
-x = -209800 1-2lambda = 419601 1+2lambda = -419599 ratio =
-1.0000047664555922
leur a peu pres somme = 2.0000000000022719

x = 209900 1-2lambda = -419799 1+2lambda = 419801 ratio =
-0.9999952358379327
et l autre
-x = -209900 1-2lambda = 419801 1+2lambda = -419799 ratio =
-1.0000047641847647
leur a peu pres somme = 2.00000000000226974

x = 210000 1-2lambda = -419999 1+2lambda = 420001 ratio =
-0.999995238106576
et l autre
-x = -210000 1-2lambda = 420001 1+2lambda = -419999 ratio =
-1.0000047619160999
leur a peu pres somme = 2.0000000000022676

x = 210100 1-2lambda = -420199 1+2lambda = 420201 ratio =
-0.9999952403730595
et l autre
-x = -210100 1-2lambda = 420201 1+2lambda = -420199 ratio =
-1.0000047596495947
leur a peu pres somme = 2.00000000000226543

x = 210200 1-2lambda = -420399 1+2lambda = 420401 ratio =
-0.9999952426373867
et l autre
-x = -210200 1-2lambda = 420401 1+2lambda = -420399 ratio =
-1.000004757385246
leur a peu pres somme = 2.00000000000226326

x = 210300 1-2lambda = -420599 1+2lambda = 420601 ratio =
-0.9999952448995604
et l autre
-x = -210300 1-2lambda = 420601 1+2lambda = -420599 ratio =
-1.0000047551230506
leur a peu pres somme = 2.00000000000226112

x = 210400 1-2lambda = -420799 1+2lambda = 420801 ratio =
-0.9999952471595838
et l autre
-x = -210400 1-2lambda = 420801 1+2lambda = -420799 ratio =
-1.0000047528630058
leur a peu pres somme = 2.00000000000225895

x = 210500 1-2lambda = -420999 1+2lambda = 421001 ratio =
-0.9999952494174598

```



```

et l autre
-x = -210500 1-2lambda = 421001 1+2lambda = -420999 ratio =
-1.0000047506051084
leur a peu pres somme = 2.000000000022568

x = 210600 1-2lambda = -421199 1+2lambda = 421201 ratio =
-0.9999952516731917
et l autre
-x = -210600 1-2lambda = 421201 1+2lambda = -421199 ratio =
-1.000004748349355
leur a peu pres somme = 2.000000000022547

x = 210700 1-2lambda = -421399 1+2lambda = 421401 ratio =
-0.9999952539267823
et l autre
-x = -210700 1-2lambda = 421401 1+2lambda = -421399 ratio =
-1.000004746095743
leur a peu pres somme = 2.0000000000225255

x = 210800 1-2lambda = -421599 1+2lambda = 421601 ratio =
-0.9999952561782349
et l autre
-x = -210800 1-2lambda = 421601 1+2lambda = -421599 ratio =
-1.0000047438442692
leur a peu pres somme = 2.000000000022504

x = 210900 1-2lambda = -421799 1+2lambda = 421801 ratio =
-0.9999952584275523
et l autre
-x = -210900 1-2lambda = 421801 1+2lambda = -421799 ratio =
-1.0000047415949302
leur a peu pres somme = 2.0000000000224825

x = 211000 1-2lambda = -421999 1+2lambda = 422001 ratio =
-0.9999952606747378
et l autre
-x = -211000 1-2lambda = 422001 1+2lambda = -421999 ratio =
-1.0000047393477236
leur a peu pres somme = 2.000000000022461

x = 211100 1-2lambda = -422199 1+2lambda = 422201 ratio =
-0.9999952629197941
et l autre
-x = -211100 1-2lambda = 422201 1+2lambda = -422199 ratio =
-1.000004737102646
leur a peu pres somme = 2.00000000002244

x = 211200 1-2lambda = -422399 1+2lambda = 422401 ratio =
-0.9999952651627245
et l autre
-x = -211200 1-2lambda = 422401 1+2lambda = -422399 ratio =
-1.0000047348596943
leur a peu pres somme = 2.000000000022419

x = 211300 1-2lambda = -422599 1+2lambda = 422601 ratio =
-0.999995267403532

```

```

et l autre
-x = -211300 1-2lambda = 422601 1+2lambda = -422599 ratio =
-1.0000047326188657
leur a peu pres somme = 2.0000000000223976

x = 211400 1-2lambda = -422799 1+2lambda = 422801 ratio =
-0.9999952696422194
et l autre
-x = -211400 1-2lambda = 422801 1+2lambda = -422799 ratio =
-1.000004730380157
leur a peu pres somme = 2.0000000000223763

x = 211500 1-2lambda = -422999 1+2lambda = 423001 ratio =
-0.9999952718787899
et l autre
-x = -211500 1-2lambda = 423001 1+2lambda = -422999 ratio =
-1.0000047281435653
leur a peu pres somme = 2.0000000000223555

x = 211600 1-2lambda = -423199 1+2lambda = 423201 ratio =
-0.9999952741132464
et l autre
-x = -211600 1-2lambda = 423201 1+2lambda = -423199 ratio =
-1.0000047259090876
leur a peu pres somme = 2.000000000022334

x = 211700 1-2lambda = -423399 1+2lambda = 423401 ratio =
-0.999995276345592
et l autre
-x = -211700 1-2lambda = 423401 1+2lambda = -423399 ratio =
-1.000004723676721
leur a peu pres somme = 2.0000000000223133

x = 211800 1-2lambda = -423599 1+2lambda = 423601 ratio =
-0.9999952785758296
et l autre
-x = -211800 1-2lambda = 423601 1+2lambda = -423599 ratio =
-1.0000047214464622
leur a peu pres somme = 2.000000000022292

x = 211900 1-2lambda = -423799 1+2lambda = 423801 ratio =
-0.9999952808039623
et l autre
-x = -211900 1-2lambda = 423801 1+2lambda = -423799 ratio =
-1.0000047192183086
leur a peu pres somme = 2.000000000022271

x = 212000 1-2lambda = -423999 1+2lambda = 424001 ratio =
-0.9999952830299929
et l autre
-x = -212000 1-2lambda = 424001 1+2lambda = -423999 ratio =
-1.000004716992257
leur a peu pres somme = 2.0000000000222498

x = 212100 1-2lambda = -424199 1+2lambda = 424201 ratio =
-0.9999952852539244

```

```

et l autre
-x = -212100 1-2lambda = 424201 1+2lambda = -424199 ratio =
-1.00000047147683044
leur a peu pres somme = 2.0000000000022229

x = 212200 1-2lambda = -424399 1+2lambda = 424401 ratio =
-0.9999952874757599
et l autre
-x = -212200 1-2lambda = 424401 1+2lambda = -424399 ratio =
-1.0000004712546448
leur a peu pres somme = 2.0000000000022208

x = 212300 1-2lambda = -424599 1+2lambda = 424601 ratio =
-0.9999952896955023
et l autre
-x = -212300 1-2lambda = 424601 1+2lambda = -424599 ratio =
-1.00000047103266847
leur a peu pres somme = 2.0000000000022187

x = 212400 1-2lambda = -424799 1+2lambda = 424801 ratio =
-0.9999952919131546
et l autre
-x = -212400 1-2lambda = 424801 1+2lambda = -424799 ratio =
-1.00000047081090115
leur a peu pres somme = 2.00000000000221663

x = 212500 1-2lambda = -424999 1+2lambda = 425001 ratio =
-0.9999952941287197
et l autre
-x = -212500 1-2lambda = 425001 1+2lambda = -424999 ratio =
-1.00000047058934256
leur a peu pres somme = 2.00000000000221454

x = 212600 1-2lambda = -425199 1+2lambda = 425201 ratio =
-0.9999952963422005
et l autre
-x = -212600 1-2lambda = 425201 1+2lambda = -425199 ratio =
-1.0000004703679924
leur a peu pres somme = 2.00000000000221245

x = 212700 1-2lambda = -425399 1+2lambda = 425401 ratio =
-0.9999952985536
et l autre
-x = -212700 1-2lambda = 425401 1+2lambda = -425399 ratio =
-1.00000047014685036
leur a peu pres somme = 2.00000000000221037

x = 212800 1-2lambda = -425599 1+2lambda = 425601 ratio =
-0.9999953007629211
et l autre
-x = -212800 1-2lambda = 425601 1+2lambda = -425599 ratio =
-1.00000046992591618
leur a peu pres somme = 2.0000000000022083

x = 212900 1-2lambda = -425799 1+2lambda = 425801 ratio =
-0.9999953029701668

```

```

et l autre
-x = -212900 1-2lambda = 425801 1+2lambda = -425799 ratio =
-1.00000046970518954
leur a peu pres somme = 2.00000000000220624

x = 213000 1-2lambda = -425999 1+2lambda = 426001 ratio =
-0.99999530517534
et l autre
-x = -213000 1-2lambda = 426001 1+2lambda = -425999 ratio =
-1.00000046948467016
leur a peu pres somme = 2.00000000000220415

x = 213100 1-2lambda = -426199 1+2lambda = 426201 ratio =
-0.9999953073784436
et l autre
-x = -213100 1-2lambda = 426201 1+2lambda = -426199 ratio =
-1.00000046926435773
leur a peu pres somme = 2.00000000000220206

x = 213200 1-2lambda = -426399 1+2lambda = 426401 ratio =
-0.9999953095794804
et l autre
-x = -213200 1-2lambda = 426401 1+2lambda = -426399 ratio =
-1.00000046904425197
leur a peu pres somme = 2.0000000000022

x = 213300 1-2lambda = -426599 1+2lambda = 426601 ratio =
-0.9999953117784534
et l autre
-x = -213300 1-2lambda = 426601 1+2lambda = -426599 ratio =
-1.0000004688243526
leur a peu pres somme = 2.00000000000219793

x = 213400 1-2lambda = -426799 1+2lambda = 426801 ratio =
-0.9999953139753656
et l autre
-x = -213400 1-2lambda = 426801 1+2lambda = -426799 ratio =
-1.00000046860465934
leur a peu pres somme = 2.0000000000021959

x = 213500 1-2lambda = -426999 1+2lambda = 427001 ratio =
-0.9999953161702198
et l autre
-x = -213500 1-2lambda = 427001 1+2lambda = -426999 ratio =
-1.00000046838517187
leur a peu pres somme = 2.00000000000219385

x = 213600 1-2lambda = -427199 1+2lambda = 427201 ratio =
-0.9999953183630188
et l autre
-x = -213600 1-2lambda = 427201 1+2lambda = -427199 ratio =
-1.0000004681658899
leur a peu pres somme = 2.00000000000219176

x = 213700 1-2lambda = -427399 1+2lambda = 427401 ratio =
-0.9999953205537657

```

```

et l autre
-x = -213700 1-2lambda = 427401 1+2lambda = -427399 ratio =
-1.00000046794681317
leur a peu pres somme = 2.0000000000021897

x = 213800 1-2lambda = -427599 1+2lambda = 427601 ratio =
-0.9999953227424632
et l autre
-x = -213800 1-2lambda = 427601 1+2lambda = -427599 ratio =
-1.00000046772794136
leur a peu pres somme = 2.00000000000218767

x = 213900 1-2lambda = -427799 1+2lambda = 427801 ratio =
-0.9999953249291142
et l autre
-x = -213900 1-2lambda = 427801 1+2lambda = -427799 ratio =
-1.0000004675092742
leur a peu pres somme = 2.00000000000218563

x = 214000 1-2lambda = -427999 1+2lambda = 428001 ratio =
-0.9999953271137217
et l autre
-x = -214000 1-2lambda = 428001 1+2lambda = -427999 ratio =
-1.00000046729081142
leur a peu pres somme = 2.0000000000021836

x = 214100 1-2lambda = -428199 1+2lambda = 428201 ratio =
-0.9999953292962884
et l autre
-x = -214100 1-2lambda = 428201 1+2lambda = -428199 ratio =
-1.00000046707255272
leur a peu pres somme = 2.00000000000218154

x = 214200 1-2lambda = -428399 1+2lambda = 428401 ratio =
-0.9999953314768173
et l autre
-x = -214200 1-2lambda = 428401 1+2lambda = -428399 ratio =
-1.0000004668544978
leur a peu pres somme = 2.0000000000021795

x = 214300 1-2lambda = -428599 1+2lambda = 428601 ratio =
-0.9999953336553111
et l autre
-x = -214300 1-2lambda = 428601 1+2lambda = -428599 ratio =
-1.00000046663664637
leur a peu pres somme = 2.00000000000217746

x = 214400 1-2lambda = -428799 1+2lambda = 428801 ratio =
-0.9999953358317728
et l autre
-x = -214400 1-2lambda = 428801 1+2lambda = -428799 ratio =
-1.00000046641899818
leur a peu pres somme = 2.00000000000217546

x = 214500 1-2lambda = -428999 1+2lambda = 429001 ratio =
-0.9999953380062051

```

```

et l autre
-x = -214500 1-2lambda = 429001 1+2lambda = -428999 ratio =
-1.00000046620155292
leur a peu pres somme = 2.0000000000021734

x = 214600 1-2lambda = -429199 1+2lambda = 429201 ratio =
-0.9999953401786109
et l autre
-x = -214600 1-2lambda = 429201 1+2lambda = -429199 ratio =
-1.00000046598431032
leur a peu pres somme = 2.0000000000021714

x = 214700 1-2lambda = -429399 1+2lambda = 429401 ratio =
-0.9999953423489931
et l autre
-x = -214700 1-2lambda = 429401 1+2lambda = -429399 ratio =
-1.00000046576727006
leur a peu pres somme = 2.00000000000216938

x = 214800 1-2lambda = -429599 1+2lambda = 429601 ratio =
-0.9999953445173545
et l autre
-x = -214800 1-2lambda = 429601 1+2lambda = -429599 ratio =
-1.00000046555043192
leur a peu pres somme = 2.00000000000216738

x = 214900 1-2lambda = -429799 1+2lambda = 429801 ratio =
-0.9999953466836978
et l autre
-x = -214900 1-2lambda = 429801 1+2lambda = -429799 ratio =
-1.00000046533379556
leur a peu pres somme = 2.00000000000216533

x = 215000 1-2lambda = -429999 1+2lambda = 430001 ratio =
-0.999995348848026
et l autre
-x = -215000 1-2lambda = 430001 1+2lambda = -429999 ratio =
-1.00000046511736074
leur a peu pres somme = 2.00000000000216334

x = 215100 1-2lambda = -430199 1+2lambda = 430201 ratio =
-0.9999953510103416
et l autre
-x = -215100 1-2lambda = 430201 1+2lambda = -430199 ratio =
-1.00000046490112715
leur a peu pres somme = 2.0000000000021613

x = 215200 1-2lambda = -430399 1+2lambda = 430401 ratio =
-0.9999953531706478
et l autre
-x = -215200 1-2lambda = 430401 1+2lambda = -430399 ratio =
-1.00000046468509454
leur a peu pres somme = 2.00000000000215934

x = 215300 1-2lambda = -430599 1+2lambda = 430601 ratio =
-0.9999953553289472

```

```

et l autre
-x = -215300 1-2lambda = 430601 1+2lambda = -430599 ratio =
-1.00000046446926258
leur a peu pres somme = 2.0000000000021573

x = 215400 1-2lambda = -430799 1+2lambda = 430801 ratio =
-0.9999953574852426
et l autre
-x = -215400 1-2lambda = 430801 1+2lambda = -430799 ratio =
-1.00000046425363105
leur a peu pres somme = 2.0000000000021553

x = 215500 1-2lambda = -430999 1+2lambda = 431001 ratio =
-0.9999953596395368
et l autre
-x = -215500 1-2lambda = 431001 1+2lambda = -430999 ratio =
-1.00000046403819962
leur a peu pres somme = 2.0000000000021533

x = 215600 1-2lambda = -431199 1+2lambda = 431201 ratio =
-0.9999953617918326
et l autre
-x = -215600 1-2lambda = 431201 1+2lambda = -431199 ratio =
-1.00000046382296806
leur a peu pres somme = 2.0000000000021513

x = 215700 1-2lambda = -431399 1+2lambda = 431401 ratio =
-0.9999953639421327
et l autre
-x = -215700 1-2lambda = 431401 1+2lambda = -431399 ratio =
-1.00000046360793604
leur a peu pres somme = 2.0000000000021493

x = 215800 1-2lambda = -431599 1+2lambda = 431601 ratio =
-0.99999536609044
et l autre
-x = -215800 1-2lambda = 431601 1+2lambda = -431599 ratio =
-1.00000046339310331
leur a peu pres somme = 2.0000000000021473

x = 215900 1-2lambda = -431799 1+2lambda = 431801 ratio =
-0.9999953682367572
et l autre
-x = -215900 1-2lambda = 431801 1+2lambda = -431799 ratio =
-1.00000046317846962
leur a peu pres somme = 2.00000000000214535

x = 216000 1-2lambda = -431999 1+2lambda = 432001 ratio =
-0.9999953703810871
et l autre
-x = -216000 1-2lambda = 432001 1+2lambda = -431999 ratio =
-1.00000046296403464
leur a peu pres somme = 2.00000000000214335

x = 216100 1-2lambda = -432199 1+2lambda = 432201 ratio =
-0.9999953725234324

```

et l autre
 -x = -216100 1-2lambda = 432201 1+2lambda = -432199 ratio =
 -1.00000046274979812
 leur a peu pres somme = 2.00000000000214135

x = 216200 1-2lambda = -432399 1+2lambda = 432401 ratio =
 -0.9999953746637958
 et l autre
 -x = -216200 1-2lambda = 432401 1+2lambda = -432399 ratio =
 -1.0000004625357598
 leur a peu pres somme = 2.0000000000021394

x = 216300 1-2lambda = -432599 1+2lambda = 432601 ratio =
 -0.9999953768021803
 et l autre
 -x = -216300 1-2lambda = 432601 1+2lambda = -432599 ratio =
 -1.00000046232191937
 leur a peu pres somme = 2.0000000000021374

x = 216400 1-2lambda = -432799 1+2lambda = 432801 ratio =
 -0.9999953789385884
 et l autre
 -x = -216400 1-2lambda = 432801 1+2lambda = -432799 ratio =
 -1.0000004621082766
 leur a peu pres somme = 2.00000000000213545

x = 216500 1-2lambda = -432999 1+2lambda = 433001 ratio =
 -0.9999953810730229
 et l autre
 -x = -216500 1-2lambda = 433001 1+2lambda = -432999 ratio =
 -1.00000046189483116
 leur a peu pres somme = 2.00000000000213345

x = 216600 1-2lambda = -433199 1+2lambda = 433201 ratio =
 -0.9999953832054866
 et l autre
 -x = -216600 1-2lambda = 433201 1+2lambda = -433199 ratio =
 -1.00000046168158283
 leur a peu pres somme = 2.0000000000021315

x = 216700 1-2lambda = -433399 1+2lambda = 433401 ratio =
 -0.9999953853359822
 et l autre
 -x = -216700 1-2lambda = 433401 1+2lambda = -433399 ratio =
 -1.0000004614685313
 leur a peu pres somme = 2.0000000000021295

x = 216800 1-2lambda = -433599 1+2lambda = 433601 ratio =
 -0.9999953874645123
 et l autre
 -x = -216800 1-2lambda = 433601 1+2lambda = -433599 ratio =
 -1.00000046125567632
 leur a peu pres somme = 2.00000000000212754

x = 216900 1-2lambda = -433799 1+2lambda = 433801 ratio =
 -0.9999953895910798


```

et l autre
-x = -216900 1-2lambda = 433801 1+2lambda = -433799 ratio =
-1.000004610430176
leur a peu pres somme = 2.0000000000021256

x = 217000 1-2lambda = -433999 1+2lambda = 434001 ratio =
-0.9999953917156873
et l autre
-x = -217000 1-2lambda = 434001 1+2lambda = -433999 ratio =
-1.0000046083055492
leur a peu pres somme = 2.00000000000212363

x = 217100 1-2lambda = -434199 1+2lambda = 434201 ratio =
-0.9999953938383376
et l autre
-x = -217100 1-2lambda = 434201 1+2lambda = -434199 ratio =
-1.0000046061828793
leur a peu pres somme = 2.0000000000021217

x = 217200 1-2lambda = -434399 1+2lambda = 434401 ratio =
-0.9999953959590332
et l autre
-x = -217200 1-2lambda = 434401 1+2lambda = -434399 ratio =
-1.000004604062164
leur a peu pres somme = 2.00000000000211973

x = 217300 1-2lambda = -434599 1+2lambda = 434601 ratio =
-0.999995398077777
et l autre
-x = -217300 1-2lambda = 434601 1+2lambda = -434599 ratio =
-1.0000046019434008
leur a peu pres somme = 2.00000000000211777

x = 217400 1-2lambda = -434799 1+2lambda = 434801 ratio =
-0.9999954001945718
et l autre
-x = -217400 1-2lambda = 434801 1+2lambda = -434799 ratio =
-1.0000045998265865
leur a peu pres somme = 2.0000000000021158

x = 217500 1-2lambda = -434999 1+2lambda = 435001 ratio =
-0.99999540230942
et l autre
-x = -217500 1-2lambda = 435001 1+2lambda = -434999 ratio =
-1.000004597711719
leur a peu pres somme = 2.00000000000211386

x = 217600 1-2lambda = -435199 1+2lambda = 435201 ratio =
-0.999995404223244
et l autre
-x = -217600 1-2lambda = 435201 1+2lambda = -435199 ratio =
-1.000004595598795
leur a peu pres somme = 2.00000000000211196

x = 217700 1-2lambda = -435399 1+2lambda = 435401 ratio =
-0.9999954065332877

```

```

et l autre
-x = -217700 1-2lambda = 435401 1+2lambda = -435399 ratio =
-1.00000045934878123
leur a peu pres somme = 2.00000000000211

x = 217800 1-2lambda = -435599 1+2lambda = 435601 ratio =
-0.9999954086423126
et l autre
-x = -217800 1-2lambda = 435601 1+2lambda = -435599 ratio =
-1.0000004591378768
leur a peu pres somme = 2.0000000000021081

x = 217900 1-2lambda = -435799 1+2lambda = 435801 ratio =
-0.9999954107494017
et l autre
-x = -217900 1-2lambda = 435801 1+2lambda = -435799 ratio =
-1.00000045892716596
leur a peu pres somme = 2.00000000000210614

x = 218000 1-2lambda = -435999 1+2lambda = 436001 ratio =
-0.9999954128545576
et l autre
-x = -218000 1-2lambda = 436001 1+2lambda = -435999 ratio =
-1.00000045871664844
leur a peu pres somme = 2.0000000000021042

x = 218100 1-2lambda = -436199 1+2lambda = 436201 ratio =
-0.9999954149577832
et l autre
-x = -218100 1-2lambda = 436201 1+2lambda = -436199 ratio =
-1.00000045850632395
leur a peu pres somme = 2.00000000000210227

x = 218200 1-2lambda = -436399 1+2lambda = 436401 ratio =
-0.999995417059081
et l autre
-x = -218200 1-2lambda = 436401 1+2lambda = -436399 ratio =
-1.00000045829619224
leur a peu pres somme = 2.00000000000210036

x = 218300 1-2lambda = -436599 1+2lambda = 436601 ratio =
-0.9999954191584536
et l autre
-x = -218300 1-2lambda = 436601 1+2lambda = -436599 ratio =
-1.00000045808625306
leur a peu pres somme = 2.0000000000020984

x = 218400 1-2lambda = -436799 1+2lambda = 436801 ratio =
-0.9999954212559037
et l autre
-x = -218400 1-2lambda = 436801 1+2lambda = -436799 ratio =
-1.00000045787650613
leur a peu pres somme = 2.0000000000020965

x = 218500 1-2lambda = -436999 1+2lambda = 437001 ratio =
-0.999995423351434

```

```

et l autre
-x = -218500 1-2lambda = 437001 1+2lambda = -436999 ratio =
-1.0000045766695118
leur a peu pres somme = 2.0000000000020946

x = 218600 1-2lambda = -437199 1+2lambda = 437201 ratio =
-0.999995425445047
et l autre
-x = -218600 1-2lambda = 437201 1+2lambda = -437199 ratio =
-1.0000045745758797
leur a peu pres somme = 2.0000000000020927

x = 218700 1-2lambda = -437399 1+2lambda = 437401 ratio =
-0.9999954275367454
et l autre
-x = -218700 1-2lambda = 437401 1+2lambda = -437399 ratio =
-1.000004572484162
leur a peu pres somme = 2.00000000000209073

x = 218800 1-2lambda = -437599 1+2lambda = 437601 ratio =
-0.999995429626532
et l autre
-x = -218800 1-2lambda = 437601 1+2lambda = -437599 ratio =
-1.0000045703943565
leur a peu pres somme = 2.00000000000208886

x = 218900 1-2lambda = -437799 1+2lambda = 437801 ratio =
-0.9999954317144091
et l autre
-x = -218900 1-2lambda = 437801 1+2lambda = -437799 ratio =
-1.0000045683064602
leur a peu pres somme = 2.00000000000208695

x = 219000 1-2lambda = -437999 1+2lambda = 438001 ratio =
-0.9999954338003795
et l autre
-x = -219000 1-2lambda = 438001 1+2lambda = -437999 ratio =
-1.0000045662204708
leur a peu pres somme = 2.00000000000208504

x = 219100 1-2lambda = -438199 1+2lambda = 438201 ratio =
-0.9999954358844457
et l autre
-x = -219100 1-2lambda = 438201 1+2lambda = -438199 ratio =
-1.0000045641363855
leur a peu pres somme = 2.00000000000208313

x = 219200 1-2lambda = -438399 1+2lambda = 438401 ratio =
-0.9999954379666105
et l autre
-x = -219200 1-2lambda = 438401 1+2lambda = -438399 ratio =
-1.0000045620542017
leur a peu pres somme = 2.00000000000208122

x = 219300 1-2lambda = -438599 1+2lambda = 438601 ratio =
-0.9999954400468763

```

```

et l autre
-x = -219300 1-2lambda = 438601 1+2lambda = -438599 ratio =
-1.000004559973917
leur a peu pres somme = 2.0000000000020793

x = 219400 1-2lambda = -438799 1+2lambda = 438801 ratio =
-0.9999954421252458
et l autre
-x = -219400 1-2lambda = 438801 1+2lambda = -438799 ratio =
-1.0000045578955286
leur a peu pres somme = 2.00000000000207745

x = 219500 1-2lambda = -438999 1+2lambda = 439001 ratio =
-0.9999954442017216
et l autre
-x = -219500 1-2lambda = 439001 1+2lambda = -438999 ratio =
-1.0000045558190338
leur a peu pres somme = 2.00000000000207554

x = 219600 1-2lambda = -439199 1+2lambda = 439201 ratio =
-0.9999954462763063
et l autre
-x = -219600 1-2lambda = 439201 1+2lambda = -439199 ratio =
-1.0000045537444302
leur a peu pres somme = 2.00000000000207363

x = 219700 1-2lambda = -439399 1+2lambda = 439401 ratio =
-0.9999954483490024
et l autre
-x = -219700 1-2lambda = 439401 1+2lambda = -439399 ratio =
-1.0000045516717153
leur a peu pres somme = 2.00000000000207176

x = 219800 1-2lambda = -439599 1+2lambda = 439601 ratio =
-0.9999954504198125
et l autre
-x = -219800 1-2lambda = 439601 1+2lambda = -439599 ratio =
-1.0000045496008863
leur a peu pres somme = 2.0000000000020699

x = 219900 1-2lambda = -439799 1+2lambda = 439801 ratio =
-0.9999954524887392
et l autre
-x = -219900 1-2lambda = 439801 1+2lambda = -439799 ratio =
-1.0000045475319408
leur a peu pres somme = 2.000000000002068

x = 220000 1-2lambda = -439999 1+2lambda = 440001 ratio =
-0.9999954545557851
et l autre
-x = -220000 1-2lambda = 440001 1+2lambda = -439999 ratio =
-1.000004545464876
leur a peu pres somme = 2.00000000000206613

x = 220100 1-2lambda = -440199 1+2lambda = 440201 ratio =
-0.9999954566209527

```

```

et l autre
-x = -220100 1-2lambda = 440201 1+2lambda = -440199 ratio =
-1.0000045433996896
leur a peu pres somme = 2.0000000000020642

x = 220200 1-2lambda = -440399 1+2lambda = 440401 ratio =
-0.9999954586842446
et l autre
-x = -220200 1-2lambda = 440401 1+2lambda = -440399 ratio =
-1.000004541336379
leur a peu pres somme = 2.00000000000206235

x = 220300 1-2lambda = -440599 1+2lambda = 440601 ratio =
-0.9999954607456633
et l autre
-x = -220300 1-2lambda = 440601 1+2lambda = -440599 ratio =
-1.0000045392749417
leur a peu pres somme = 2.0000000000020605

x = 220400 1-2lambda = -440799 1+2lambda = 440801 ratio =
-0.9999954628052115
et l autre
-x = -220400 1-2lambda = 440801 1+2lambda = -440799 ratio =
-1.0000045372153747
leur a peu pres somme = 2.0000000000020586

x = 220500 1-2lambda = -440999 1+2lambda = 441001 ratio =
-0.9999954648628915
et l autre
-x = -220500 1-2lambda = 441001 1+2lambda = -440999 ratio =
-1.000004535157676
leur a peu pres somme = 2.00000000000205675

x = 220600 1-2lambda = -441199 1+2lambda = 441201 ratio =
-0.999995466918706
et l autre
-x = -220600 1-2lambda = 441201 1+2lambda = -441199 ratio =
-1.000004533101843
leur a peu pres somme = 2.0000000000020549

x = 220700 1-2lambda = -441399 1+2lambda = 441401 ratio =
-0.9999954689726576
et l autre
-x = -220700 1-2lambda = 441401 1+2lambda = -441399 ratio =
-1.0000045310478727
leur a peu pres somme = 2.00000000000205302

x = 220800 1-2lambda = -441599 1+2lambda = 441601 ratio =
-0.9999954710247486
et l autre
-x = -220800 1-2lambda = 441601 1+2lambda = -441599 ratio =
-1.000004528995763
leur a peu pres somme = 2.00000000000205116

x = 220900 1-2lambda = -441799 1+2lambda = 441801 ratio =
-0.9999954730749817

```

```

et l autre
-x = -220900 1-2lambda = 441801 1+2lambda = -441799 ratio =
-1.0000045269455113
leur a peu pres somme = 2.0000000000020493

x = 221000 1-2lambda = -441999 1+2lambda = 442001 ratio =
-0.9999954751233594
et l autre
-x = -221000 1-2lambda = 442001 1+2lambda = -441999 ratio =
-1.0000045248971152
leur a peu pres somme = 2.00000000000204747

x = 221100 1-2lambda = -442199 1+2lambda = 442201 ratio =
-0.9999954771698842
et l autre
-x = -221100 1-2lambda = 442201 1+2lambda = -442199 ratio =
-1.0000045228505718
leur a peu pres somme = 2.0000000000020456

x = 221200 1-2lambda = -442399 1+2lambda = 442401 ratio =
-0.9999954792145588
et l autre
-x = -221200 1-2lambda = 442401 1+2lambda = -442399 ratio =
-1.0000045208058788
leur a peu pres somme = 2.00000000000204374

x = 221300 1-2lambda = -442599 1+2lambda = 442601 ratio =
-0.9999954812573854
et l autre
-x = -221300 1-2lambda = 442601 1+2lambda = -442599 ratio =
-1.0000045187630338
leur a peu pres somme = 2.0000000000020419

x = 221400 1-2lambda = -442799 1+2lambda = 442801 ratio =
-0.9999954832983665
et l autre
-x = -221400 1-2lambda = 442801 1+2lambda = -442799 ratio =
-1.0000045167220342
leur a peu pres somme = 2.00000000000204006

x = 221500 1-2lambda = -442999 1+2lambda = 443001 ratio =
-0.9999954853375049
et l autre
-x = -221500 1-2lambda = 443001 1+2lambda = -442999 ratio =
-1.0000045146828773
leur a peu pres somme = 2.00000000000203824

x = 221600 1-2lambda = -443199 1+2lambda = 443201 ratio =
-0.9999954873748028
et l autre
-x = -221600 1-2lambda = 443201 1+2lambda = -443199 ratio =
-1.000004512645561
leur a peu pres somme = 2.00000000000203637

x = 221700 1-2lambda = -443399 1+2lambda = 443401 ratio =
-0.999995489410263

```

```

et l autre
-x = -221700 1-2lambda = 443401 1+2lambda = -443399 ratio =
-1.0000045106100826
leur a peu pres somme = 2.00000000000203455

x = 221800 1-2lambda = -443599 1+2lambda = 443601 ratio =
-0.9999954914438877
et l autre
-x = -221800 1-2lambda = 443601 1+2lambda = -443599 ratio =
-1.0000045085764395
leur a peu pres somme = 2.00000000000203273

x = 221900 1-2lambda = -443799 1+2lambda = 443801 ratio =
-0.9999954934756794
et l autre
-x = -221900 1-2lambda = 443801 1+2lambda = -443799 ratio =
-1.0000045065446295
leur a peu pres somme = 2.0000000000020309

x = 222000 1-2lambda = -443999 1+2lambda = 444001 ratio =
-0.9999954955056407
et l autre
-x = -222000 1-2lambda = 444001 1+2lambda = -443999 ratio =
-1.0000045045146497
leur a peu pres somme = 2.00000000000202904

x = 222100 1-2lambda = -444199 1+2lambda = 444201 ratio =
-0.9999954975337741
et l autre
-x = -222100 1-2lambda = 444201 1+2lambda = -444199 ratio =
-1.000004502486498
leur a peu pres somme = 2.00000000000202722

x = 222200 1-2lambda = -444399 1+2lambda = 444401 ratio =
-0.999995499560082
et l autre
-x = -222200 1-2lambda = 444401 1+2lambda = -444399 ratio =
-1.000004500460172
leur a peu pres somme = 2.0000000000020254

x = 222300 1-2lambda = -444599 1+2lambda = 444601 ratio =
-0.9999955015845668
et l autre
-x = -222300 1-2lambda = 444601 1+2lambda = -444599 ratio =
-1.000004498435669
leur a peu pres somme = 2.0000000000020236

x = 222400 1-2lambda = -444799 1+2lambda = 444801 ratio =
-0.9999955036072311
et l autre
-x = -222400 1-2lambda = 444801 1+2lambda = -444799 ratio =
-1.0000044964129866
leur a peu pres somme = 2.00000000000202176

x = 222500 1-2lambda = -444999 1+2lambda = 445001 ratio =
-0.9999955056280773

```

```

et l autre
-x = -222500 1-2lambda = 445001 1+2lambda = -444999 ratio =
-1.00000044943921222
leur a peu pres somme = 2.00000000000201994

x = 222600 1-2lambda = -445199 1+2lambda = 445201 ratio =
-0.9999955076471078
et l autre
-x = -222600 1-2lambda = 445201 1+2lambda = -445199 ratio =
-1.00000044923730735
leur a peu pres somme = 2.0000000000020181

x = 222700 1-2lambda = -445399 1+2lambda = 445401 ratio =
-0.9999955096643249
et l autre
-x = -222700 1-2lambda = 445401 1+2lambda = -445399 ratio =
-1.00000044903558383
leur a peu pres somme = 2.00000000000201634

x = 222800 1-2lambda = -445599 1+2lambda = 445601 ratio =
-0.9999955116797314
et l autre
-x = -222800 1-2lambda = 445601 1+2lambda = -445599 ratio =
-1.00000044883404138
leur a peu pres somme = 2.0000000000020145

x = 222900 1-2lambda = -445799 1+2lambda = 445801 ratio =
-0.9999955136933295
et l autre
-x = -222900 1-2lambda = 445801 1+2lambda = -445799 ratio =
-1.00000044863267974
leur a peu pres somme = 2.0000000000020127

x = 223000 1-2lambda = -445999 1+2lambda = 446001 ratio =
-0.9999955157051217
et l autre
-x = -223000 1-2lambda = 446001 1+2lambda = -445999 ratio =
-1.00000044843149873
leur a peu pres somme = 2.00000000000201092

x = 223100 1-2lambda = -446199 1+2lambda = 446201 ratio =
-0.9999955177151104
et l autre
-x = -223100 1-2lambda = 446201 1+2lambda = -446199 ratio =
-1.00000044823049805
leur a peu pres somme = 2.0000000000020091

x = 223200 1-2lambda = -446399 1+2lambda = 446401 ratio =
-0.9999955197232981
et l autre
-x = -223200 1-2lambda = 446401 1+2lambda = -446399 ratio =
-1.0000004480296775
leur a peu pres somme = 2.0000000000020073

x = 223300 1-2lambda = -446599 1+2lambda = 446601 ratio =
-0.9999955217296871

```



```

et l autre
-x = -223300 1-2lambda = 446601 1+2lambda = -446599 ratio =
-1.00000044782903679
leur a peu pres somme = 2.0000000000020055

x = 223400 1-2lambda = -446799 1+2lambda = 446801 ratio =
-0.9999955237342799
et l autre
-x = -223400 1-2lambda = 446801 1+2lambda = -446799 ratio =
-1.00000044762857572
leur a peu pres somme = 2.00000000000200373

x = 223500 1-2lambda = -446999 1+2lambda = 447001 ratio =
-0.9999955257370788
et l autre
-x = -223500 1-2lambda = 447001 1+2lambda = -446999 ratio =
-1.00000044742829401
leur a peu pres somme = 2.0000000000020019

x = 223600 1-2lambda = -447199 1+2lambda = 447201 ratio =
-0.9999955277380864
et l autre
-x = -223600 1-2lambda = 447201 1+2lambda = -447199 ratio =
-1.00000044722819148
leur a peu pres somme = 2.00000000000200013

x = 223700 1-2lambda = -447399 1+2lambda = 447401 ratio =
-0.999995529737305
et l autre
-x = -223700 1-2lambda = 447401 1+2lambda = -447399 ratio =
-1.00000044702826782
leur a peu pres somme = 2.0000000000019983

x = 223800 1-2lambda = -447599 1+2lambda = 447601 ratio =
-0.999995531734737
et l autre
-x = -223800 1-2lambda = 447601 1+2lambda = -447599 ratio =
-1.00000044682852285
leur a peu pres somme = 2.00000000000199654

x = 223900 1-2lambda = -447799 1+2lambda = 447801 ratio =
-0.9999955337303847
et l autre
-x = -223900 1-2lambda = 447801 1+2lambda = -447799 ratio =
-1.00000044662895629
leur a peu pres somme = 2.00000000000199476

x = 224000 1-2lambda = -447999 1+2lambda = 448001 ratio =
-0.9999955357242506
et l autre
-x = -224000 1-2lambda = 448001 1+2lambda = -447999 ratio =
-1.00000044642956791
leur a peu pres somme = 2.000000000001993

x = 224100 1-2lambda = -448199 1+2lambda = 448201 ratio =
-0.9999955377163371

```

```

et l autre
-x = -224100 1-2lambda = 448201 1+2lambda = -448199 ratio =
-1.00000044623035749
leur a peu pres somme = 2.0000000000019912

x = 224200 1-2lambda = -448399 1+2lambda = 448401 ratio =
-0.9999955397066465
et l autre
-x = -224200 1-2lambda = 448401 1+2lambda = -448399 ratio =
-1.00000044603132479
leur a peu pres somme = 2.00000000000198943

x = 224300 1-2lambda = -448599 1+2lambda = 448601 ratio =
-0.9999955416951812
et l autre
-x = -224300 1-2lambda = 448601 1+2lambda = -448599 ratio =
-1.00000044583246954
leur a peu pres somme = 2.00000000000198765

x = 224400 1-2lambda = -448799 1+2lambda = 448801 ratio =
-0.9999955436819437
et l autre
-x = -224400 1-2lambda = 448801 1+2lambda = -448799 ratio =
-1.00000044563379151
leur a peu pres somme = 2.0000000000019859

x = 224500 1-2lambda = -448999 1+2lambda = 449001 ratio =
-0.9999955456669362
et l autre
-x = -224500 1-2lambda = 449001 1+2lambda = -448999 ratio =
-1.0000004454352905
leur a peu pres somme = 2.0000000000019841

x = 224600 1-2lambda = -449199 1+2lambda = 449201 ratio =
-0.9999955476501611
et l autre
-x = -224600 1-2lambda = 449201 1+2lambda = -449199 ratio =
-1.00000044523696625
leur a peu pres somme = 2.00000000000198237

x = 224700 1-2lambda = -449399 1+2lambda = 449401 ratio =
-0.9999955496316207
et l autre
-x = -224700 1-2lambda = 449401 1+2lambda = -449399 ratio =
-1.0000004450388185
leur a peu pres somme = 2.0000000000019806

x = 224800 1-2lambda = -449599 1+2lambda = 449601 ratio =
-0.9999955516113176
et l autre
-x = -224800 1-2lambda = 449601 1+2lambda = -449599 ratio =
-1.00000044484084707
leur a peu pres somme = 2.0000000000019788

x = 224900 1-2lambda = -449799 1+2lambda = 449801 ratio =
-0.999995553589254

```

```

et l autre
-x = -224900 1-2lambda = 449801 1+2lambda = -449799 ratio =
-1.0000044464305167
leur a peu pres somme = 2.0000000000019771

x = 225000 1-2lambda = -449999 1+2lambda = 450001 ratio =
-0.9999955555654321
et l autre
-x = -225000 1-2lambda = 450001 1+2lambda = -449999 ratio =
-1.000004444454321
leur a peu pres somme = 2.0000000000019753

x = 225100 1-2lambda = -450199 1+2lambda = 450201 ratio =
-0.9999955575398545
et l autre
-x = -225100 1-2lambda = 450201 1+2lambda = -450199 ratio =
-1.000004442479881
leur a peu pres somme = 2.00000000000197353

x = 225200 1-2lambda = -450399 1+2lambda = 450401 ratio =
-0.9999955595125233
et l autre
-x = -225200 1-2lambda = 450401 1+2lambda = -450399 ratio =
-1.0000044405071948
leur a peu pres somme = 2.0000000000019718

x = 225300 1-2lambda = -450599 1+2lambda = 450601 ratio =
-0.999995561483441
et l autre
-x = -225300 1-2lambda = 450601 1+2lambda = -450599 ratio =
-1.0000044385362594
leur a peu pres somme = 2.00000000000197007

x = 225400 1-2lambda = -450799 1+2lambda = 450801 ratio =
-0.9999955634526099
et l autre
-x = -225400 1-2lambda = 450801 1+2lambda = -450799 ratio =
-1.000004436567073
leur a peu pres somme = 2.0000000000019683

x = 225500 1-2lambda = -450999 1+2lambda = 451001 ratio =
-0.9999955654200323
et l autre
-x = -225500 1-2lambda = 451001 1+2lambda = -450999 ratio =
-1.0000044345996333
leur a peu pres somme = 2.00000000000196656

x = 225600 1-2lambda = -451199 1+2lambda = 451201 ratio =
-0.9999955673857106
et l autre
-x = -225600 1-2lambda = 451201 1+2lambda = -451199 ratio =
-1.0000044326339377
leur a peu pres somme = 2.00000000000196483

x = 225700 1-2lambda = -451399 1+2lambda = 451401 ratio =
-0.999995569349647

```

```

et l autre
-x = -225700 1-2lambda = 451401 1+2lambda = -451399 ratio =
-1.0000044306699838
leur a peu pres somme = 2.00000000000196305

x = 225800 1-2lambda = -451599 1+2lambda = 451601 ratio =
-0.9999955713118439
et l autre
-x = -225800 1-2lambda = 451601 1+2lambda = -451599 ratio =
-1.0000044287077694
leur a peu pres somme = 2.0000000000019613

x = 225900 1-2lambda = -451799 1+2lambda = 451801 ratio =
-0.9999955732723035
et l autre
-x = -225900 1-2lambda = 451801 1+2lambda = -451799 ratio =
-1.0000044267472925
leur a peu pres somme = 2.0000000000019596

x = 226000 1-2lambda = -451999 1+2lambda = 452001 ratio =
-0.9999955752310282
et l autre
-x = -226000 1-2lambda = 452001 1+2lambda = -451999 ratio =
-1.0000044247885505
leur a peu pres somme = 2.00000000000195786

x = 226100 1-2lambda = -452199 1+2lambda = 452201 ratio =
-0.9999955771880203
et l autre
-x = -226100 1-2lambda = 452201 1+2lambda = -452199 ratio =
-1.000004422831541
leur a peu pres somme = 2.00000000000195612

x = 226200 1-2lambda = -452399 1+2lambda = 452401 ratio =
-0.9999955791432822
et l autre
-x = -226200 1-2lambda = 452401 1+2lambda = -452399 ratio =
-1.000004420876262
leur a peu pres somme = 2.00000000000195444

x = 226300 1-2lambda = -452599 1+2lambda = 452601 ratio =
-0.999995581096816
et l autre
-x = -226300 1-2lambda = 452601 1+2lambda = -452599 ratio =
-1.0000044189227109
leur a peu pres somme = 2.00000000000195266

x = 226400 1-2lambda = -452799 1+2lambda = 452801 ratio =
-0.999995583048624
et l autre
-x = -226400 1-2lambda = 452801 1+2lambda = -452799 ratio =
-1.0000044169708855
leur a peu pres somme = 2.00000000000195097

x = 226500 1-2lambda = -452999 1+2lambda = 453001 ratio =
-0.9999955849987087

```

```

et l autre
-x = -226500 1-2lambda = 453001 1+2lambda = -452999 ratio =
-1.00000044150207836
leur a peu pres somme = 2.00000000000194924

x = 226600 1-2lambda = -453199 1+2lambda = 453201 ratio =
-0.999995586947072
et l autre
-x = -226600 1-2lambda = 453201 1+2lambda = -453199 ratio =
-1.0000004413072403
leur a peu pres somme = 2.0000000000019475

x = 226700 1-2lambda = -453399 1+2lambda = 453401 ratio =
-0.9999955888937166
et l autre
-x = -226700 1-2lambda = 453401 1+2lambda = -453399 ratio =
-1.00000044111257413
leur a peu pres somme = 2.0000000000019458

x = 226800 1-2lambda = -453599 1+2lambda = 453601 ratio =
-0.9999955908386445
et l autre
-x = -226800 1-2lambda = 453601 1+2lambda = -453599 ratio =
-1.00000044091807962
leur a peu pres somme = 2.0000000000019441

x = 226900 1-2lambda = -453799 1+2lambda = 453801 ratio =
-0.9999955927818581
et l autre
-x = -226900 1-2lambda = 453801 1+2lambda = -453799 ratio =
-1.00000044072375656
leur a peu pres somme = 2.00000000000194236

x = 227000 1-2lambda = -453999 1+2lambda = 454001 ratio =
-0.9999955947233596
et l autre
-x = -227000 1-2lambda = 454001 1+2lambda = -453999 ratio =
-1.00000044052960468
leur a peu pres somme = 2.00000000000194067

x = 227100 1-2lambda = -454199 1+2lambda = 454201 ratio =
-0.9999955966631513
et l autre
-x = -227100 1-2lambda = 454201 1+2lambda = -454199 ratio =
-1.0000004403356238
leur a peu pres somme = 2.00000000000193894

x = 227200 1-2lambda = -454399 1+2lambda = 454401 ratio =
-0.9999955986012354
et l autre
-x = -227200 1-2lambda = 454401 1+2lambda = -454399 ratio =
-1.00000044014181368
leur a peu pres somme = 2.0000000000019372

x = 227300 1-2lambda = -454599 1+2lambda = 454601 ratio =
-0.9999956005376143

```

```

et l autre
-x = -227300 1-2lambda = 454601 1+2lambda = -454599 ratio =
-1.0000043994817411
leur a peu pres somme = 2.0000000000019355

x = 227400 1-2lambda = -454799 1+2lambda = 454801 ratio =
-0.99999560247229
et l autre
-x = -227400 1-2lambda = 454801 1+2lambda = -454799 ratio =
-1.0000043975470483
leur a peu pres somme = 2.00000000000193383

x = 227500 1-2lambda = -454999 1+2lambda = 455001 ratio =
-0.999995604405265
et l autre
-x = -227500 1-2lambda = 455001 1+2lambda = -454999 ratio =
-1.0000043956140563
leur a peu pres somme = 2.00000000000193214

x = 227600 1-2lambda = -455199 1+2lambda = 455201 ratio =
-0.9999956063365414
et l autre
-x = -227600 1-2lambda = 455201 1+2lambda = -455199 ratio =
-1.000004393682763
leur a peu pres somme = 2.00000000000193046

x = 227700 1-2lambda = -455399 1+2lambda = 455401 ratio =
-0.9999956082661215
et l autre
-x = -227700 1-2lambda = 455401 1+2lambda = -455399 ratio =
-1.0000043917531658
leur a peu pres somme = 2.00000000000192872

x = 227800 1-2lambda = -455599 1+2lambda = 455601 ratio =
-0.9999956101940075
et l autre
-x = -227800 1-2lambda = 455601 1+2lambda = -455599 ratio =
-1.000004389825263
leur a peu pres somme = 2.0000000000019271

x = 227900 1-2lambda = -455799 1+2lambda = 455801 ratio =
-0.9999956121202016
et l autre
-x = -227900 1-2lambda = 455801 1+2lambda = -455799 ratio =
-1.000004387899052
leur a peu pres somme = 2.0000000000019254

x = 228000 1-2lambda = -455999 1+2lambda = 456001 ratio =
-0.999995614044706
et l autre
-x = -228000 1-2lambda = 456001 1+2lambda = -455999 ratio =
-1.0000043859745307
leur a peu pres somme = 2.00000000000192366

x = 228100 1-2lambda = -456199 1+2lambda = 456201 ratio =
-0.9999956159675231

```

```

et l autre
-x = -228100 1-2lambda = 456201 1+2lambda = -456199 ratio =
-1.0000043840516968
leur a peu pres somme = 2.00000000000192197

x = 228200 1-2lambda = -456399 1+2lambda = 456401 ratio =
-0.999995617888655
et l autre
-x = -228200 1-2lambda = 456401 1+2lambda = -456399 ratio =
-1.000004382130548
leur a peu pres somme = 2.0000000000019203

x = 228300 1-2lambda = -456599 1+2lambda = 456601 ratio =
-0.9999956198081038
et l autre
-x = -228300 1-2lambda = 456601 1+2lambda = -456599 ratio =
-1.0000043802110823
leur a peu pres somme = 2.0000000000019186

x = 228400 1-2lambda = -456799 1+2lambda = 456801 ratio =
-0.9999956217258719
et l autre
-x = -228400 1-2lambda = 456801 1+2lambda = -456799 ratio =
-1.0000043782932975
leur a peu pres somme = 2.00000000000191696

x = 228500 1-2lambda = -456999 1+2lambda = 457001 ratio =
-0.9999956236419614
et l autre
-x = -228500 1-2lambda = 457001 1+2lambda = -456999 ratio =
-1.0000043763771913
leur a peu pres somme = 2.00000000000191527

x = 228600 1-2lambda = -457199 1+2lambda = 457201 ratio =
-0.9999956255563746
et l autre
-x = -228600 1-2lambda = 457201 1+2lambda = -457199 ratio =
-1.0000043744627614
leur a peu pres somme = 2.0000000000019136

x = 228700 1-2lambda = -457399 1+2lambda = 457401 ratio =
-0.9999956274691135
et l autre
-x = -228700 1-2lambda = 457401 1+2lambda = -457399 ratio =
-1.0000043725500056
leur a peu pres somme = 2.0000000000019119

x = 228800 1-2lambda = -457599 1+2lambda = 457601 ratio =
-0.9999956293801805
et l autre
-x = -228800 1-2lambda = 457601 1+2lambda = -457599 ratio =
-1.000004370638922
leur a peu pres somme = 2.00000000000191025

x = 228900 1-2lambda = -457799 1+2lambda = 457801 ratio =
-0.9999956312895778

```

```

et l autre
-x = -228900 1-2lambda = 457801 1+2lambda = -457799 ratio =
-1.000004368729508
leur a peu pres somme = 2.00000000000190856

x = 229000 1-2lambda = -457999 1+2lambda = 458001 ratio =
-0.9999956331973074
et l autre
-x = -229000 1-2lambda = 458001 1+2lambda = -457999 ratio =
-1.0000043668217615
leur a peu pres somme = 2.0000000000019069

x = 229100 1-2lambda = -458199 1+2lambda = 458201 ratio =
-0.9999956351033716
et l autre
-x = -229100 1-2lambda = 458201 1+2lambda = -458199 ratio =
-1.0000043649156807
leur a peu pres somme = 2.00000000000190523

x = 229200 1-2lambda = -458399 1+2lambda = 458401 ratio =
-0.9999956370077727
et l autre
-x = -229200 1-2lambda = 458401 1+2lambda = -458399 ratio =
-1.0000043630112632
leur a peu pres somme = 2.0000000000019036

x = 229300 1-2lambda = -458599 1+2lambda = 458601 ratio =
-0.9999956389105126
et l autre
-x = -229300 1-2lambda = 458601 1+2lambda = -458599 ratio =
-1.0000043611085065
leur a peu pres somme = 2.0000000000019019

x = 229400 1-2lambda = -458799 1+2lambda = 458801 ratio =
-0.9999956408115936
et l autre
-x = -229400 1-2lambda = 458801 1+2lambda = -458799 ratio =
-1.0000043592074088
leur a peu pres somme = 2.00000000000190026

x = 229500 1-2lambda = -458999 1+2lambda = 459001 ratio =
-0.999995642711018
et l autre
-x = -229500 1-2lambda = 459001 1+2lambda = -458999 ratio =
-1.000004357307968
leur a peu pres somme = 2.0000000000018986

x = 229600 1-2lambda = -459199 1+2lambda = 459201 ratio =
-0.9999956446087879
et l autre
-x = -229600 1-2lambda = 459201 1+2lambda = -459199 ratio =
-1.0000043554101816
leur a peu pres somme = 2.00000000000189697

x = 229700 1-2lambda = -459399 1+2lambda = 459401 ratio =
-0.9999956465049054

```



```

et l autre
-x = -229700 1-2lambda = 459401 1+2lambda = -459399 ratio =
-1.0000043535140477
leur a peu pres somme = 2.0000000000018953

x = 229800 1-2lambda = -459599 1+2lambda = 459601 ratio =
-0.9999956483993725
et l autre
-x = -229800 1-2lambda = 459601 1+2lambda = -459599 ratio =
-1.000004351619564
leur a peu pres somme = 2.00000000000189364

x = 229900 1-2lambda = -459799 1+2lambda = 459801 ratio =
-0.9999956502921916
et l autre
-x = -229900 1-2lambda = 459801 1+2lambda = -459799 ratio =
-1.0000043497267284
leur a peu pres somme = 2.000000000001892

x = 230000 1-2lambda = -459999 1+2lambda = 460001 ratio =
-0.9999956521833648
et l autre
-x = -230000 1-2lambda = 460001 1+2lambda = -459999 ratio =
-1.0000043478355387
leur a peu pres somme = 2.00000000000189035

x = 230100 1-2lambda = -460199 1+2lambda = 460201 ratio =
-0.9999956540728943
et l autre
-x = -230100 1-2lambda = 460201 1+2lambda = -460199 ratio =
-1.0000043459459929
leur a peu pres somme = 2.0000000000018887

x = 230200 1-2lambda = -460399 1+2lambda = 460401 ratio =
-0.999995655960782
et l autre
-x = -230200 1-2lambda = 460401 1+2lambda = -460399 ratio =
-1.0000043440580888
leur a peu pres somme = 2.00000000000188707

x = 230300 1-2lambda = -460599 1+2lambda = 460601 ratio =
-0.9999956578470303
et l autre
-x = -230300 1-2lambda = 460601 1+2lambda = -460599 ratio =
-1.000004342171824
leur a peu pres somme = 2.00000000000188543

x = 230400 1-2lambda = -460799 1+2lambda = 460801 ratio =
-0.9999956597316412
et l autre
-x = -230400 1-2lambda = 460801 1+2lambda = -460799 ratio =
-1.0000043402871968
leur a peu pres somme = 2.0000000000018838

x = 230500 1-2lambda = -460999 1+2lambda = 461001 ratio =
-0.9999956616146168

```

```

et l autre
-x = -230500 1-2lambda = 461001 1+2lambda = -460999 ratio =
-1.00000043384042048
leur a peu pres somme = 2.00000000000188214

x = 230600 1-2lambda = -461199 1+2lambda = 461201 ratio =
-0.9999956634959595
et l autre
-x = -230600 1-2lambda = 461201 1+2lambda = -461199 ratio =
-1.0000004336522846
leur a peu pres somme = 2.00000000000188054

x = 230700 1-2lambda = -461399 1+2lambda = 461401 ratio =
-0.9999956653756711
et l autre
-x = -230700 1-2lambda = 461401 1+2lambda = -461399 ratio =
-1.0000004334643118
leur a peu pres somme = 2.0000000000018789

x = 230800 1-2lambda = -461599 1+2lambda = 461601 ratio =
-0.9999956672537538
et l autre
-x = -230800 1-2lambda = 461601 1+2lambda = -461599 ratio =
-1.0000004332765019
leur a peu pres somme = 2.00000000000187725

x = 230900 1-2lambda = -461799 1+2lambda = 461801 ratio =
-0.9999956691302098
et l autre
-x = -230900 1-2lambda = 461801 1+2lambda = -461799 ratio =
-1.00000043308885467
leur a peu pres somme = 2.00000000000187566

x = 231000 1-2lambda = -461999 1+2lambda = 462001 ratio =
-0.9999956710050412
et l autre
-x = -231000 1-2lambda = 462001 1+2lambda = -461999 ratio =
-1.0000004329013699
leur a peu pres somme = 2.000000000001874

x = 231100 1-2lambda = -462199 1+2lambda = 462201 ratio =
-0.99999567287825
et l autre
-x = -231100 1-2lambda = 462201 1+2lambda = -462199 ratio =
-1.00000043271404742
leur a peu pres somme = 2.0000000000018724

x = 231200 1-2lambda = -462399 1+2lambda = 462401 ratio =
-0.9999956747498383
et l autre
-x = -231200 1-2lambda = 462401 1+2lambda = -462399 ratio =
-1.00000043252688695
leur a peu pres somme = 2.00000000000187077

x = 231300 1-2lambda = -462599 1+2lambda = 462601 ratio =
-0.9999956766198085

```

```

et l autre
-x = -231300 1-2lambda = 462601 1+2lambda = -462599 ratio =
-1.00000043233988833
leur a peu pres somme = 2.00000000000186917

x = 231400 1-2lambda = -462799 1+2lambda = 462801 ratio =
-0.9999956784881623
et l autre
-x = -231400 1-2lambda = 462801 1+2lambda = -462799 ratio =
-1.00000043215305132
leur a peu pres somme = 2.00000000000186757

x = 231500 1-2lambda = -462999 1+2lambda = 463001 ratio =
-0.999995680354902
et l autre
-x = -231500 1-2lambda = 463001 1+2lambda = -462999 ratio =
-1.00000043196637574
leur a peu pres somme = 2.00000000000186593

x = 231600 1-2lambda = -463199 1+2lambda = 463201 ratio =
-0.9999956822200298
et l autre
-x = -231600 1-2lambda = 463201 1+2lambda = -463199 ratio =
-1.00000043177986135
leur a peu pres somme = 2.00000000000186433

x = 231700 1-2lambda = -463399 1+2lambda = 463401 ratio =
-0.9999956840835476
et l autre
-x = -231700 1-2lambda = 463401 1+2lambda = -463399 ratio =
-1.00000043159350798
leur a peu pres somme = 2.00000000000186273

x = 231800 1-2lambda = -463599 1+2lambda = 463601 ratio =
-0.9999956859454574
et l autre
-x = -231800 1-2lambda = 463601 1+2lambda = -463599 ratio =
-1.00000043140731538
leur a peu pres somme = 2.00000000000186113

x = 231900 1-2lambda = -463799 1+2lambda = 463801 ratio =
-0.9999956878057615
et l autre
-x = -231900 1-2lambda = 463801 1+2lambda = -463799 ratio =
-1.00000043122128335
leur a peu pres somme = 2.0000000000018595

x = 232000 1-2lambda = -463999 1+2lambda = 464001 ratio =
-0.999995689664462
et l autre
-x = -232000 1-2lambda = 464001 1+2lambda = -463999 ratio =
-1.00000043103541172
leur a peu pres somme = 2.0000000000018579

x = 232100 1-2lambda = -464199 1+2lambda = 464201 ratio =
-0.9999956915215606

```

```

et l autre
-x = -232100 1-2lambda = 464201 1+2lambda = -464199 ratio =
-1.0000043084970023
leur a peu pres somme = 2.0000000000018563

x = 232200 1-2lambda = -464399 1+2lambda = 464401 ratio =
-0.99999569337706
et l autre
-x = -232200 1-2lambda = 464401 1+2lambda = -464399 ratio =
-1.0000043066414872
leur a peu pres somme = 2.0000000000018547

x = 232300 1-2lambda = -464599 1+2lambda = 464601 ratio =
-0.9999956952309617
et l autre
-x = -232300 1-2lambda = 464601 1+2lambda = -464599 ratio =
-1.0000043047875695
leur a peu pres somme = 2.0000000000018531

x = 232400 1-2lambda = -464799 1+2lambda = 464801 ratio =
-0.9999956970832679
et l autre
-x = -232400 1-2lambda = 464801 1+2lambda = -464799 ratio =
-1.0000043029352472
leur a peu pres somme = 2.0000000000018515

x = 232500 1-2lambda = -464999 1+2lambda = 465001 ratio =
-0.9999956989339808
et l autre
-x = -232500 1-2lambda = 465001 1+2lambda = -464999 ratio =
-1.0000043010845185
leur a peu pres somme = 2.00000000000184994

x = 232600 1-2lambda = -465199 1+2lambda = 465201 ratio =
-0.9999957007831024
et l autre
-x = -232600 1-2lambda = 465201 1+2lambda = -465199 ratio =
-1.000004299235381
leur a peu pres somme = 2.00000000000184834

x = 232700 1-2lambda = -465399 1+2lambda = 465401 ratio =
-0.9999957026306346
et l autre
-x = -232700 1-2lambda = 465401 1+2lambda = -465399 ratio =
-1.0000042973878327
leur a peu pres somme = 2.00000000000184674

x = 232800 1-2lambda = -465599 1+2lambda = 465601 ratio =
-0.9999957044765797
et l autre
-x = -232800 1-2lambda = 465601 1+2lambda = -465599 ratio =
-1.000004295541872
leur a peu pres somme = 2.0000000000018452

x = 232900 1-2lambda = -465799 1+2lambda = 465801 ratio =
-0.9999957063209396

```

```

et l autre
-x = -232900 1-2lambda = 465801 1+2lambda = -465799 ratio =
-1.00000042936974962
leur a peu pres somme = 2.0000000000018436

x = 233000 1-2lambda = -465999 1+2lambda = 466001 ratio =
-0.9999957081637164
et l autre
-x = -233000 1-2lambda = 466001 1+2lambda = -465999 ratio =
-1.00000042918547036
leur a peu pres somme = 2.000000000001842

x = 233100 1-2lambda = -466199 1+2lambda = 466201 ratio =
-0.999995710004912
et l autre
-x = -233100 1-2lambda = 466201 1+2lambda = -466199 ratio =
-1.0000004290013492
leur a peu pres somme = 2.0000000000018404

x = 233200 1-2lambda = -466399 1+2lambda = 466401 ratio =
-0.9999957118445286
et l autre
-x = -233200 1-2lambda = 466401 1+2lambda = -466399 ratio =
-1.00000042881738598
leur a peu pres somme = 2.00000000000183884

x = 233300 1-2lambda = -466599 1+2lambda = 466601 ratio =
-0.9999957136825682
et l autre
-x = -233300 1-2lambda = 466601 1+2lambda = -466599 ratio =
-1.00000042863358045
leur a peu pres somme = 2.0000000000018373

x = 233400 1-2lambda = -466799 1+2lambda = 466801 ratio =
-0.9999957155190328
et l autre
-x = -233400 1-2lambda = 466801 1+2lambda = -466799 ratio =
-1.00000042844993242
leur a peu pres somme = 2.0000000000018357

x = 233500 1-2lambda = -466999 1+2lambda = 467001 ratio =
-0.9999957173539243
et l autre
-x = -233500 1-2lambda = 467001 1+2lambda = -466999 ratio =
-1.00000042826644169
leur a peu pres somme = 2.00000000000183413

x = 233600 1-2lambda = -467199 1+2lambda = 467201 ratio =
-0.9999957191872448
et l autre
-x = -233600 1-2lambda = 467201 1+2lambda = -467199 ratio =
-1.00000042808310805
leur a peu pres somme = 2.00000000000183253

x = 233700 1-2lambda = -467399 1+2lambda = 467401 ratio =
-0.9999957210189966

```

```

et l autre
-x = -233700 1-2lambda = 467401 1+2lambda = -467399 ratio =
-1.00000042789993133
leur a peu pres somme = 2.000000000001831

x = 233800 1-2lambda = -467599 1+2lambda = 467601 ratio =
-0.9999957228491813
et l autre
-x = -233800 1-2lambda = 467601 1+2lambda = -467599 ratio =
-1.00000042771691129
leur a peu pres somme = 2.00000000000182943

x = 233900 1-2lambda = -467799 1+2lambda = 467801 ratio =
-0.9999957246778011
et l autre
-x = -233900 1-2lambda = 467801 1+2lambda = -467799 ratio =
-1.00000042753404774
leur a peu pres somme = 2.00000000000182787

x = 234000 1-2lambda = -467999 1+2lambda = 468001 ratio =
-0.9999957265048579
et l autre
-x = -234000 1-2lambda = 468001 1+2lambda = -467999 ratio =
-1.0000004273513405
leur a peu pres somme = 2.00000000000182627

x = 234100 1-2lambda = -468199 1+2lambda = 468201 ratio =
-0.9999957283303539
et l autre
-x = -234100 1-2lambda = 468201 1+2lambda = -468199 ratio =
-1.00000042716878934
leur a peu pres somme = 2.0000000000018247

x = 234200 1-2lambda = -468399 1+2lambda = 468401 ratio =
-0.9999957301542909
et l autre
-x = -234200 1-2lambda = 468401 1+2lambda = -468399 ratio =
-1.00000042698639409
leur a peu pres somme = 2.00000000000182316

x = 234300 1-2lambda = -468599 1+2lambda = 468601 ratio =
-0.999995731976671
et l autre
-x = -234300 1-2lambda = 468601 1+2lambda = -468599 ratio =
-1.0000004268041545
leur a peu pres somme = 2.0000000000018216

x = 234400 1-2lambda = -468799 1+2lambda = 468801 ratio =
-0.9999957337974962
et l autre
-x = -234400 1-2lambda = 468801 1+2lambda = -468799 ratio =
-1.00000042662207045
leur a peu pres somme = 2.00000000000182006

x = 234500 1-2lambda = -468999 1+2lambda = 469001 ratio =
-0.9999957356167684

```

```

et l autre
-x = -234500 1-2lambda = 469001 1+2lambda = -468999 ratio =
-1.0000042644014167
leur a peu pres somme = 2.0000000000018185

x = 234600 1-2lambda = -469199 1+2lambda = 469201 ratio =
-0.9999957374344897
et l autre
-x = -234600 1-2lambda = 469201 1+2lambda = -469199 ratio =
-1.0000042625836798
leur a peu pres somme = 2.00000000000181695

x = 234700 1-2lambda = -469399 1+2lambda = 469401 ratio =
-0.999995739250662
et l autre
-x = -234700 1-2lambda = 469401 1+2lambda = -469399 ratio =
-1.0000042607674922
leur a peu pres somme = 2.00000000000181544

x = 234800 1-2lambda = -469599 1+2lambda = 469601 ratio =
-0.9999957410652873
et l autre
-x = -234800 1-2lambda = 469601 1+2lambda = -469599 ratio =
-1.0000042589528513
leur a peu pres somme = 2.00000000000181384

x = 234900 1-2lambda = -469799 1+2lambda = 469801 ratio =
-0.9999957428783677
et l autre
-x = -234900 1-2lambda = 469801 1+2lambda = -469799 ratio =
-1.0000042571397556
leur a peu pres somme = 2.00000000000181233

x = 235000 1-2lambda = -469999 1+2lambda = 470001 ratio =
-0.9999957446899049
et l autre
-x = -235000 1-2lambda = 470001 1+2lambda = -469999 ratio =
-1.000004255328203
leur a peu pres somme = 2.00000000000181077

x = 235100 1-2lambda = -470199 1+2lambda = 470201 ratio =
-0.9999957464999011
et l autre
-x = -235100 1-2lambda = 470201 1+2lambda = -470199 ratio =
-1.0000042535181912
leur a peu pres somme = 2.0000000000018092

x = 235200 1-2lambda = -470399 1+2lambda = 470401 ratio =
-0.9999957483083581
et l autre
-x = -235200 1-2lambda = 470401 1+2lambda = -470399 ratio =
-1.0000042517097187
leur a peu pres somme = 2.0000000000018077

x = 235300 1-2lambda = -470599 1+2lambda = 470601 ratio =
-0.9999957501152781

```

```

et l autre
-x = -235300 1-2lambda = 470601 1+2lambda = -470599 ratio =
-1.0000042499027835
leur a peu pres somme = 2.00000000000180616

x = 235400 1-2lambda = -470799 1+2lambda = 470801 ratio =
-0.9999957519206629
et l autre
-x = -235400 1-2lambda = 470801 1+2lambda = -470799 ratio =
-1.0000042480973834
leur a peu pres somme = 2.00000000000180465

x = 235500 1-2lambda = -470999 1+2lambda = 471001 ratio =
-0.9999957537245144
et l autre
-x = -235500 1-2lambda = 471001 1+2lambda = -470999 ratio =
-1.0000042462935166
leur a peu pres somme = 2.0000000000018031

x = 235600 1-2lambda = -471199 1+2lambda = 471201 ratio =
-0.9999957555268346
et l autre
-x = -235600 1-2lambda = 471201 1+2lambda = -471199 ratio =
-1.000004244491181
leur a peu pres somme = 2.0000000000018016

x = 235700 1-2lambda = -471399 1+2lambda = 471401 ratio =
-0.9999957573276256
et l autre
-x = -235700 1-2lambda = 471401 1+2lambda = -471399 ratio =
-1.0000042426903748
leur a peu pres somme = 2.00000000000180003

x = 235800 1-2lambda = -471599 1+2lambda = 471601 ratio =
-0.9999957591268891
et l autre
-x = -235800 1-2lambda = 471601 1+2lambda = -471599 ratio =
-1.000004240891096
leur a peu pres somme = 2.0000000000017985

x = 235900 1-2lambda = -471799 1+2lambda = 471801 ratio =
-0.9999957609246272
et l autre
-x = -235900 1-2lambda = 471801 1+2lambda = -471799 ratio =
-1.0000042390933428
leur a peu pres somme = 2.000000000001797

x = 236000 1-2lambda = -471999 1+2lambda = 472001 ratio =
-0.9999957627208417
et l autre
-x = -236000 1-2lambda = 472001 1+2lambda = -471999 ratio =
-1.000004237297113
leur a peu pres somme = 2.00000000000179545

x = 236100 1-2lambda = -472199 1+2lambda = 472201 ratio =
-0.9999957645155347

```



```

et l autre
-x = -236100 1-2lambda = 472201 1+2lambda = -472199 ratio =
-1.00000042355024048
leur a peu pres somme = 2.00000000000179394

x = 236200 1-2lambda = -472399 1+2lambda = 472401 ratio =
-0.9999957663087081
et l autre
-x = -236200 1-2lambda = 472401 1+2lambda = -472399 ratio =
-1.0000004233709216
leur a peu pres somme = 2.00000000000179243

x = 236300 1-2lambda = -472599 1+2lambda = 472601 ratio =
-0.9999957681003637
et l autre
-x = -236300 1-2lambda = 472601 1+2lambda = -472599 ratio =
-1.00000042319175453
leur a peu pres somme = 2.00000000000179092

x = 236400 1-2lambda = -472799 1+2lambda = 472801 ratio =
-0.9999957698905036
et l autre
-x = -236400 1-2lambda = 472801 1+2lambda = -472799 ratio =
-1.00000042301273904
leur a peu pres somme = 2.0000000000017894

x = 236500 1-2lambda = -472999 1+2lambda = 473001 ratio =
-0.9999957716791297
et l autre
-x = -236500 1-2lambda = 473001 1+2lambda = -472999 ratio =
-1.00000042283387491
leur a peu pres somme = 2.0000000000017879

x = 236600 1-2lambda = -473199 1+2lambda = 473201 ratio =
-0.9999957734662437
et l autre
-x = -236600 1-2lambda = 473201 1+2lambda = -473199 ratio =
-1.000000422655162
leur a peu pres somme = 2.0000000000017864

x = 236700 1-2lambda = -473399 1+2lambda = 473401 ratio =
-0.9999957752518478
et l autre
-x = -236700 1-2lambda = 473401 1+2lambda = -473399 ratio =
-1.00000042247660008
leur a peu pres somme = 2.0000000000017849

x = 236800 1-2lambda = -473599 1+2lambda = 473601 ratio =
-0.9999957770359438
et l autre
-x = -236800 1-2lambda = 473601 1+2lambda = -473599 ratio =
-1.00000042229818897
leur a peu pres somme = 2.00000000000178337

x = 236900 1-2lambda = -473799 1+2lambda = 473801 ratio =
-0.9999957788185335

```

```

et l autre
-x = -236900 1-2lambda = 473801 1+2lambda = -473799 ratio =
-1.000004221199285
leur a peu pres somme = 2.00000000000178186

x = 237000 1-2lambda = -473999 1+2lambda = 474001 ratio =
-0.999995780599619
et l autre
-x = -237000 1-2lambda = 474001 1+2lambda = -473999 ratio =
-1.0000042194181844
leur a peu pres somme = 2.00000000000178035

x = 237100 1-2lambda = -474199 1+2lambda = 474201 ratio =
-0.9999957823792021
et l autre
-x = -237100 1-2lambda = 474201 1+2lambda = -474199 ratio =
-1.0000042176385864
leur a peu pres somme = 2.00000000000177884

x = 237200 1-2lambda = -474399 1+2lambda = 474401 ratio =
-0.9999957841572846
et l autre
-x = -237200 1-2lambda = 474401 1+2lambda = -474399 ratio =
-1.0000042158604887
leur a peu pres somme = 2.00000000000177733

x = 237300 1-2lambda = -474599 1+2lambda = 474601 ratio =
-0.9999957859338686
et l autre
-x = -237300 1-2lambda = 474601 1+2lambda = -474599 ratio =
-1.0000042140838898
leur a peu pres somme = 2.00000000000177582

x = 237400 1-2lambda = -474799 1+2lambda = 474801 ratio =
-0.9999957877089559
et l autre
-x = -237400 1-2lambda = 474801 1+2lambda = -474799 ratio =
-1.0000042123087876
leur a peu pres somme = 2.00000000000177436

x = 237500 1-2lambda = -474999 1+2lambda = 475001 ratio =
-0.9999957894825484
et l autre
-x = -237500 1-2lambda = 475001 1+2lambda = -474999 ratio =
-1.00000421053518
leur a peu pres somme = 2.00000000000177285

x = 237600 1-2lambda = -475199 1+2lambda = 475201 ratio =
-0.999995791254648
et l autre
-x = -237600 1-2lambda = 475201 1+2lambda = -475199 ratio =
-1.0000042087630656
leur a peu pres somme = 2.0000000000017714

x = 237700 1-2lambda = -475399 1+2lambda = 475401 ratio =
-0.9999957930252565

```

```

et l autre
-x = -237700 1-2lambda = 475401 1+2lambda = -475399 ratio =
-1.0000042069924422
leur a peu pres somme = 2.00000000000176987

x = 237800 1-2lambda = -475599 1+2lambda = 475601 ratio =
-0.999995794794376
et l autre
-x = -237800 1-2lambda = 475601 1+2lambda = -475599 ratio =
-1.0000042052233078
leur a peu pres somme = 2.00000000000176836

x = 237900 1-2lambda = -475799 1+2lambda = 475801 ratio =
-0.9999957965620081
et l autre
-x = -237900 1-2lambda = 475801 1+2lambda = -475799 ratio =
-1.0000042034556609
leur a peu pres somme = 2.0000000000017669

x = 238000 1-2lambda = -475999 1+2lambda = 476001 ratio =
-0.9999957983281548
et l autre
-x = -238000 1-2lambda = 476001 1+2lambda = -475999 ratio =
-1.0000042016894994
leur a peu pres somme = 2.00000000000176543

x = 238100 1-2lambda = -476199 1+2lambda = 476201 ratio =
-0.999995800092818
et l autre
-x = -238100 1-2lambda = 476201 1+2lambda = -476199 ratio =
-1.0000041999248213
leur a peu pres somme = 2.00000000000176392

x = 238200 1-2lambda = -476399 1+2lambda = 476401 ratio =
-0.9999958018559995
et l autre
-x = -238200 1-2lambda = 476401 1+2lambda = -476399 ratio =
-1.000004198161625
leur a peu pres somme = 2.00000000000176246

x = 238300 1-2lambda = -476599 1+2lambda = 476601 ratio =
-0.9999958036177011
et l autre
-x = -238300 1-2lambda = 476601 1+2lambda = -476599 ratio =
-1.0000041963999085
leur a peu pres somme = 2.00000000000176095

x = 238400 1-2lambda = -476799 1+2lambda = 476801 ratio =
-0.999995805377925
et l autre
-x = -238400 1-2lambda = 476801 1+2lambda = -476799 ratio =
-1.00000419463967
leur a peu pres somme = 2.0000000000017595

x = 238500 1-2lambda = -476999 1+2lambda = 477001 ratio =
-0.9999958071366727

```

```

et l autre
-x = -238500 1-2lambda = 477001 1+2lambda = -476999 ratio =
-1.0000041928809076
leur a peu pres somme = 2.000000000001758

x = 238600 1-2lambda = -477199 1+2lambda = 477201 ratio =
-0.9999958088939461
et l autre
-x = -238600 1-2lambda = 477201 1+2lambda = -477199 ratio =
-1.0000041911236193
leur a peu pres somme = 2.00000000000175655

x = 238700 1-2lambda = -477399 1+2lambda = 477401 ratio =
-0.9999958106497473
et l autre
-x = -238700 1-2lambda = 477401 1+2lambda = -477399 ratio =
-1.0000041893678036
leur a peu pres somme = 2.0000000000017551

x = 238800 1-2lambda = -477599 1+2lambda = 477601 ratio =
-0.9999958124040779
et l autre
-x = -238800 1-2lambda = 477601 1+2lambda = -477599 ratio =
-1.0000041876134582
leur a peu pres somme = 2.0000000000017536

x = 238900 1-2lambda = -477799 1+2lambda = 477801 ratio =
-0.9999958141569398
et l autre
-x = -238900 1-2lambda = 477801 1+2lambda = -477799 ratio =
-1.0000041858605815
leur a peu pres somme = 2.0000000000017521

x = 239000 1-2lambda = -477999 1+2lambda = 478001 ratio =
-0.999995815908335
et l autre
-x = -239000 1-2lambda = 478001 1+2lambda = -477999 ratio =
-1.0000041841091718
leur a peu pres somme = 2.0000000000017507

x = 239100 1-2lambda = -478199 1+2lambda = 478201 ratio =
-0.9999958176582651
et l autre
-x = -239100 1-2lambda = 478201 1+2lambda = -478199 ratio =
-1.000004182359227
leur a peu pres somme = 2.0000000000017492

x = 239200 1-2lambda = -478399 1+2lambda = 478401 ratio =
-0.999995819406732
et l autre
-x = -239200 1-2lambda = 478401 1+2lambda = -478399 ratio =
-1.0000041806107454
leur a peu pres somme = 2.00000000000174776

x = 239300 1-2lambda = -478599 1+2lambda = 478601 ratio =
-0.9999958211537376

```

```

et l autre
-x = -239300 1-2lambda = 478601 1+2lambda = -478599 ratio =
-1.0000004178863725
leur a peu pres somme = 2.00000000000174625

x = 239400 1-2lambda = -478799 1+2lambda = 478801 ratio =
-0.9999958228992838
et l autre
-x = -239400 1-2lambda = 478801 1+2lambda = -478799 ratio =
-1.00000041771181645
leur a peu pres somme = 2.00000000000174483

x = 239500 1-2lambda = -478999 1+2lambda = 479001 ratio =
-0.9999958246433723
et l autre
-x = -239500 1-2lambda = 479001 1+2lambda = -478999 ratio =
-1.00000041753740614
leur a peu pres somme = 2.00000000000174336

x = 239600 1-2lambda = -479199 1+2lambda = 479201 ratio =
-0.999995826386005
et l autre
-x = -239600 1-2lambda = 479201 1+2lambda = -479199 ratio =
-1.0000004173631414
leur a peu pres somme = 2.0000000000017419

x = 239700 1-2lambda = -479399 1+2lambda = 479401 ratio =
-0.9999958281271837
et l autre
-x = -239700 1-2lambda = 479401 1+2lambda = -479399 ratio =
-1.00000041718902208
leur a peu pres somme = 2.00000000000174047

x = 239800 1-2lambda = -479599 1+2lambda = 479601 ratio =
-0.9999958298669102
et l autre
-x = -239800 1-2lambda = 479601 1+2lambda = -479599 ratio =
-1.00000041701504798
leur a peu pres somme = 2.000000000001739

x = 239900 1-2lambda = -479799 1+2lambda = 479801 ratio =
-0.9999958316051863
et l autre
-x = -239900 1-2lambda = 479801 1+2lambda = -479799 ratio =
-1.00000041684121892
leur a peu pres somme = 2.00000000000173754

x = 240000 1-2lambda = -479999 1+2lambda = 480001 ratio =
-0.9999958333420139
et l autre
-x = -240000 1-2lambda = 480001 1+2lambda = -479999 ratio =
-1.00000041666753472
leur a peu pres somme = 2.00000000000173612

x = 240100 1-2lambda = -480199 1+2lambda = 480201 ratio =
-0.9999958350773946

```

```

et l autre
-x = -240100 1-2lambda = 480201 1+2lambda = -480199 ratio =
-1.0000004164939952
leur a peu pres somme = 2.00000000000173466

x = 240200 1-2lambda = -480399 1+2lambda = 480401 ratio =
-0.9999958368113305
et l autre
-x = -240200 1-2lambda = 480401 1+2lambda = -480399 ratio =
-1.00000041632060017
leur a peu pres somme = 2.00000000000173324

x = 240300 1-2lambda = -480599 1+2lambda = 480601 ratio =
-0.9999958385438232
et l autre
-x = -240300 1-2lambda = 480601 1+2lambda = -480599 ratio =
-1.00000041614734945
leur a peu pres somme = 2.00000000000173177

x = 240400 1-2lambda = -480799 1+2lambda = 480801 ratio =
-0.9999958402748746
et l autre
-x = -240400 1-2lambda = 480801 1+2lambda = -480799 ratio =
-1.00000041597424287
leur a peu pres somme = 2.00000000000173035

x = 240500 1-2lambda = -480999 1+2lambda = 481001 ratio =
-0.9999958420044864
et l autre
-x = -240500 1-2lambda = 481001 1+2lambda = -480999 ratio =
-1.00000041580128025
leur a peu pres somme = 2.0000000000017289

x = 240600 1-2lambda = -481199 1+2lambda = 481201 ratio =
-0.9999958437326606
et l autre
-x = -240600 1-2lambda = 481201 1+2lambda = -481199 ratio =
-1.0000004156284614
leur a peu pres somme = 2.00000000000172746

x = 240700 1-2lambda = -481399 1+2lambda = 481401 ratio =
-0.9999958454593987
et l autre
-x = -240700 1-2lambda = 481401 1+2lambda = -481399 ratio =
-1.00000041545578615
leur a peu pres somme = 2.000000000001726

x = 240800 1-2lambda = -481599 1+2lambda = 481601 ratio =
-0.9999958471847027
et l autre
-x = -240800 1-2lambda = 481601 1+2lambda = -481599 ratio =
-1.00000041528325432
leur a peu pres somme = 2.00000000000172458

x = 240900 1-2lambda = -481799 1+2lambda = 481801 ratio =
-0.9999958489085743

```

```

et l autre
-x = -240900 1-2lambda = 481801 1+2lambda = -481799 ratio =
-1.0000041511086573
leur a peu pres somme = 2.00000000000172315

x = 241000 1-2lambda = -481999 1+2lambda = 482001 ratio =
-0.9999958506310153
et l autre
-x = -241000 1-2lambda = 482001 1+2lambda = -481999 ratio =
-1.000004149386202
leur a peu pres somme = 2.00000000000172173

x = 241100 1-2lambda = -482199 1+2lambda = 482201 ratio =
-0.9999958523520275
et l autre
-x = -241100 1-2lambda = 482201 1+2lambda = -482199 ratio =
-1.0000041476651755
leur a peu pres somme = 2.0000000000017203

x = 241200 1-2lambda = -482399 1+2lambda = 482401 ratio =
-0.9999958540716126
et l autre
-x = -241200 1-2lambda = 482401 1+2lambda = -482399 ratio =
-1.0000041459455762
leur a peu pres somme = 2.0000000000017189

x = 241300 1-2lambda = -482599 1+2lambda = 482601 ratio =
-0.9999958557897725
et l autre
-x = -241300 1-2lambda = 482601 1+2lambda = -482599 ratio =
-1.0000041442274021
leur a peu pres somme = 2.00000000000171747

x = 241400 1-2lambda = -482799 1+2lambda = 482801 ratio =
-0.9999958575065089
et l autre
-x = -241400 1-2lambda = 482801 1+2lambda = -482799 ratio =
-1.0000041425106514
leur a peu pres somme = 2.00000000000171605

x = 241500 1-2lambda = -482999 1+2lambda = 483001 ratio =
-0.9999958592218235
et l autre
-x = -241500 1-2lambda = 483001 1+2lambda = -482999 ratio =
-1.0000041407953226
leur a peu pres somme = 2.00000000000171463

x = 241600 1-2lambda = -483199 1+2lambda = 483201 ratio =
-0.9999958609357182
et l autre
-x = -241600 1-2lambda = 483201 1+2lambda = -483199 ratio =
-1.0000041390814136
leur a peu pres somme = 2.0000000000017132

x = 241700 1-2lambda = -483399 1+2lambda = 483401 ratio =
-0.9999958626481947

```

```

et l autre
-x = -241700 1-2lambda = 483401 1+2lambda = -483399 ratio =
-1.000004137368923
leur a peu pres somme = 2.0000000000017118

x = 241800 1-2lambda = -483599 1+2lambda = 483601 ratio =
-0.9999958643592548
et l autre
-x = -241800 1-2lambda = 483601 1+2lambda = -483599 ratio =
-1.0000041356578488
leur a peu pres somme = 2.00000000000171037

x = 241900 1-2lambda = -483799 1+2lambda = 483801 ratio =
-0.9999958660689002
et l autre
-x = -241900 1-2lambda = 483801 1+2lambda = -483799 ratio =
-1.0000041339481893
leur a peu pres somme = 2.00000000000170894

x = 242000 1-2lambda = -483999 1+2lambda = 484001 ratio =
-0.9999958677771327
et l autre
-x = -242000 1-2lambda = 484001 1+2lambda = -483999 ratio =
-1.0000041322399427
leur a peu pres somme = 2.00000000000170752

x = 242100 1-2lambda = -484199 1+2lambda = 484201 ratio =
-0.999995869483954
et l autre
-x = -242100 1-2lambda = 484201 1+2lambda = -484199 ratio =
-1.0000041305331073
leur a peu pres somme = 2.00000000000170615

x = 242200 1-2lambda = -484399 1+2lambda = 484401 ratio =
-0.9999958711893658
et l autre
-x = -242200 1-2lambda = 484401 1+2lambda = -484399 ratio =
-1.0000041288276813
leur a peu pres somme = 2.00000000000170473

x = 242300 1-2lambda = -484599 1+2lambda = 484601 ratio =
-0.99999587289337
et l autre
-x = -242300 1-2lambda = 484601 1+2lambda = -484599 ratio =
-1.000004127123663
leur a peu pres somme = 2.0000000000017033

x = 242400 1-2lambda = -484799 1+2lambda = 484801 ratio =
-0.9999958745959683
et l autre
-x = -242400 1-2lambda = 484801 1+2lambda = -484799 ratio =
-1.0000041254210508
leur a peu pres somme = 2.00000000000170193

x = 242500 1-2lambda = -484999 1+2lambda = 485001 ratio =
-0.9999958762971622

```



```

et l autre
-x = -242500 1-2lambda = 485001 1+2lambda = -484999 ratio =
-1.00000041237198427
leur a peu pres somme = 2.0000000000017005

x = 242600 1-2lambda = -485199 1+2lambda = 485201 ratio =
-0.9999958779969539
et l autre
-x = -242600 1-2lambda = 485201 1+2lambda = -485199 ratio =
-1.0000004122020037
leur a peu pres somme = 2.0000000000016991

x = 242700 1-2lambda = -485399 1+2lambda = 485401 ratio =
-0.9999958796953446
et l autre
-x = -242700 1-2lambda = 485401 1+2lambda = -485399 ratio =
-1.00000041203216323
leur a peu pres somme = 2.0000000000016977

x = 242800 1-2lambda = -485599 1+2lambda = 485601 ratio =
-0.9999958813923365
et l autre
-x = -242800 1-2lambda = 485601 1+2lambda = -485599 ratio =
-1.00000041186246265
leur a peu pres somme = 2.0000000000016963

x = 242900 1-2lambda = -485799 1+2lambda = 485801 ratio =
-0.9999958830879311
et l autre
-x = -242900 1-2lambda = 485801 1+2lambda = -485799 ratio =
-1.0000004116929018
leur a peu pres somme = 2.0000000000016949

x = 243000 1-2lambda = -485999 1+2lambda = 486001 ratio =
-0.9999958847821301
et l autre
-x = -243000 1-2lambda = 486001 1+2lambda = -485999 ratio =
-1.0000004115234805
leur a peu pres somme = 2.0000000000016935

x = 243100 1-2lambda = -486199 1+2lambda = 486201 ratio =
-0.9999958864749353
et l autre
-x = -243100 1-2lambda = 486201 1+2lambda = -486199 ratio =
-1.0000004113541986
leur a peu pres somme = 2.0000000000016921

x = 243200 1-2lambda = -486399 1+2lambda = 486401 ratio =
-0.9999958881663483
et l autre
-x = -243200 1-2lambda = 486401 1+2lambda = -486399 ratio =
-1.0000004111850559
leur a peu pres somme = 2.00000000000169074

x = 243300 1-2lambda = -486599 1+2lambda = 486601 ratio =
-0.999995889856371

```

```

et l autre
-x = -243300 1-2lambda = 486601 1+2lambda = -486599 ratio =
-1.0000041101605224
leur a peu pres somme = 2.0000000000016893

x = 243400 1-2lambda = -486799 1+2lambda = 486801 ratio =
-0.999995891545005
et l autre
-x = -243400 1-2lambda = 486801 1+2lambda = -486799 ratio =
-1.0000041084718745
leur a peu pres somme = 2.00000000000168794

x = 243500 1-2lambda = -486999 1+2lambda = 487001 ratio =
-0.9999958932322521
et l autre
-x = -243500 1-2lambda = 487001 1+2lambda = -486999 ratio =
-1.0000041067846135
leur a peu pres somme = 2.00000000000168656

x = 243600 1-2lambda = -487199 1+2lambda = 487201 ratio =
-0.9999958949181139
et l autre
-x = -243600 1-2lambda = 487201 1+2lambda = -487199 ratio =
-1.0000041050987378
leur a peu pres somme = 2.0000000000016852

x = 243700 1-2lambda = -487399 1+2lambda = 487401 ratio =
-0.9999958966025921
et l autre
-x = -243700 1-2lambda = 487401 1+2lambda = -487399 ratio =
-1.0000041034142457
leur a peu pres somme = 2.0000000000016838

x = 243800 1-2lambda = -487599 1+2lambda = 487601 ratio =
-0.9999958982856885
et l autre
-x = -243800 1-2lambda = 487601 1+2lambda = -487599 ratio =
-1.0000041017311356
leur a peu pres somme = 2.0000000000016824

x = 243900 1-2lambda = -487799 1+2lambda = 487801 ratio =
-0.9999958999674048
et l autre
-x = -243900 1-2lambda = 487801 1+2lambda = -487799 ratio =
-1.0000041000494055
leur a peu pres somme = 2.00000000000168106

x = 244000 1-2lambda = -487999 1+2lambda = 488001 ratio =
-0.9999959016477425
et l autre
-x = -244000 1-2lambda = 488001 1+2lambda = -487999 ratio =
-1.0000040983690541
leur a peu pres somme = 2.0000000000016797

x = 244100 1-2lambda = -488199 1+2lambda = 488201 ratio =
-0.9999959033267035

```

```

et l autre
-x = -244100 1-2lambda = 488201 1+2lambda = -488199 ratio =
-1.00000040966900792
leur a peu pres somme = 2.00000000000167826

x = 244200 1-2lambda = -488399 1+2lambda = 488401 ratio =
-0.9999959050042895
et l autre
-x = -244200 1-2lambda = 488401 1+2lambda = -488399 ratio =
-1.00000040950124796
leur a peu pres somme = 2.0000000000016769

x = 244300 1-2lambda = -488599 1+2lambda = 488601 ratio =
-0.9999959066805021
et l autre
-x = -244300 1-2lambda = 488601 1+2lambda = -488599 ratio =
-1.00000040933362533
leur a peu pres somme = 2.00000000000167555

x = 244400 1-2lambda = -488799 1+2lambda = 488801 ratio =
-0.999995908355343
et l autre
-x = -244400 1-2lambda = 488801 1+2lambda = -488799 ratio =
-1.00000040916613986
leur a peu pres somme = 2.00000000000167417

x = 244500 1-2lambda = -488999 1+2lambda = 489001 ratio =
-0.9999959100288138
et l autre
-x = -244500 1-2lambda = 489001 1+2lambda = -488999 ratio =
-1.00000040899879141
leur a peu pres somme = 2.0000000000016728

x = 244600 1-2lambda = -489199 1+2lambda = 489201 ratio =
-0.9999959117009164
et l autre
-x = -244600 1-2lambda = 489201 1+2lambda = -489199 ratio =
-1.0000004088315798
leur a peu pres somme = 2.0000000000016714

x = 244700 1-2lambda = -489399 1+2lambda = 489401 ratio =
-0.9999959133716523
et l autre
-x = -244700 1-2lambda = 489401 1+2lambda = -489399 ratio =
-1.00000040866450484
leur a peu pres somme = 2.00000000000167004

x = 244800 1-2lambda = -489599 1+2lambda = 489601 ratio =
-0.9999959150410233
et l autre
-x = -244800 1-2lambda = 489601 1+2lambda = -489599 ratio =
-1.00000040849756637
leur a peu pres somme = 2.0000000000016687

x = 244900 1-2lambda = -489799 1+2lambda = 489801 ratio =
-0.9999959167090308

```

```

et l autre
-x = -244900 1-2lambda = 489801 1+2lambda = -489799 ratio =
-1.00000040833076425
leur a peu pres somme = 2.00000000000166733

x = 245000 1-2lambda = -489999 1+2lambda = 490001 ratio =
-0.9999959183756768
et l autre
-x = -245000 1-2lambda = 490001 1+2lambda = -489999 ratio =
-1.0000004081640983
leur a peu pres somme = 2.00000000000166596

x = 245100 1-2lambda = -490199 1+2lambda = 490201 ratio =
-0.9999959200409628
et l autre
-x = -245100 1-2lambda = 490201 1+2lambda = -490199 ratio =
-1.00000040799756833
leur a peu pres somme = 2.00000000000166462

x = 245200 1-2lambda = -490399 1+2lambda = 490401 ratio =
-0.9999959217048905
et l autre
-x = -245200 1-2lambda = 490401 1+2lambda = -490399 ratio =
-1.0000004078311742
leur a peu pres somme = 2.00000000000166325

x = 245300 1-2lambda = -490599 1+2lambda = 490601 ratio =
-0.9999959233674616
et l autre
-x = -245300 1-2lambda = 490601 1+2lambda = -490599 ratio =
-1.00000040766491574
leur a peu pres somme = 2.00000000000166187

x = 245400 1-2lambda = -490799 1+2lambda = 490801 ratio =
-0.9999959250286776
et l autre
-x = -245400 1-2lambda = 490801 1+2lambda = -490799 ratio =
-1.00000040749879278
leur a peu pres somme = 2.00000000000166054

x = 245500 1-2lambda = -490999 1+2lambda = 491001 ratio =
-0.9999959266885403
et l autre
-x = -245500 1-2lambda = 491001 1+2lambda = -490999 ratio =
-1.00000040733280515
leur a peu pres somme = 2.0000000000016592

x = 245600 1-2lambda = -491199 1+2lambda = 491201 ratio =
-0.9999959283470514
et l autre
-x = -245600 1-2lambda = 491201 1+2lambda = -491199 ratio =
-1.0000004071669527
leur a peu pres somme = 2.00000000000165787

x = 245700 1-2lambda = -491399 1+2lambda = 491401 ratio =
-0.9999959300042125

```

```

et l autre
-x = -245700 1-2lambda = 491401 1+2lambda = -491399 ratio =
-1.0000040700123525
leur a peu pres somme = 2.0000000000016565

x = 245800 1-2lambda = -491599 1+2lambda = 491601 ratio =
-0.9999959316600251
et l autre
-x = -245800 1-2lambda = 491601 1+2lambda = -491599 ratio =
-1.0000040683565263
leur a peu pres somme = 2.0000000000016551

x = 245900 1-2lambda = -491799 1+2lambda = 491801 ratio =
-0.999995933314491
et l autre
-x = -245900 1-2lambda = 491801 1+2lambda = -491799 ratio =
-1.000004066702047
leur a peu pres somme = 2.0000000000016538

x = 246000 1-2lambda = -491999 1+2lambda = 492001 ratio =
-0.9999959349676119
et l autre
-x = -246000 1-2lambda = 492001 1+2lambda = -491999 ratio =
-1.0000040650489126
leur a peu pres somme = 2.00000000000165246

x = 246100 1-2lambda = -492199 1+2lambda = 492201 ratio =
-0.9999959366193892
et l autre
-x = -246100 1-2lambda = 492201 1+2lambda = -492199 ratio =
-1.000004063397122
leur a peu pres somme = 2.00000000000165112

x = 246200 1-2lambda = -492399 1+2lambda = 492401 ratio =
-0.9999959382698248
et l autre
-x = -246200 1-2lambda = 492401 1+2lambda = -492399 ratio =
-1.000004061746673
leur a peu pres somme = 2.0000000000016498

x = 246300 1-2lambda = -492599 1+2lambda = 492601 ratio =
-0.9999959399189202
et l autre
-x = -246300 1-2lambda = 492601 1+2lambda = -492599 ratio =
-1.0000040600975642
leur a peu pres somme = 2.00000000000164846

x = 246400 1-2lambda = -492799 1+2lambda = 492801 ratio =
-0.999995941566677
et l autre
-x = -246400 1-2lambda = 492801 1+2lambda = -492799 ratio =
-1.000004058449794
leur a peu pres somme = 2.00000000000164713

x = 246500 1-2lambda = -492999 1+2lambda = 493001 ratio =
-0.9999959432130969

```

```

et l autre
-x = -246500 1-2lambda = 493001 1+2lambda = -492999 ratio =
-1.00000040568033606
leur a peu pres somme = 2.00000000000164575

x = 246600 1-2lambda = -493199 1+2lambda = 493201 ratio =
-0.9999959448581816
et l autre
-x = -246600 1-2lambda = 493201 1+2lambda = -493199 ratio =
-1.00000040551582627
leur a peu pres somme = 2.0000000000016444

x = 246700 1-2lambda = -493399 1+2lambda = 493401 ratio =
-0.9999959465019325
et l autre
-x = -246700 1-2lambda = 493401 1+2lambda = -493399 ratio =
-1.00000040535144985
leur a peu pres somme = 2.0000000000016431

x = 246800 1-2lambda = -493599 1+2lambda = 493601 ratio =
-0.9999959481443514
et l autre
-x = -246800 1-2lambda = 493601 1+2lambda = -493599 ratio =
-1.0000004051872066
leur a peu pres somme = 2.00000000000164175

x = 246900 1-2lambda = -493799 1+2lambda = 493801 ratio =
-0.9999959497854399
et l autre
-x = -246900 1-2lambda = 493801 1+2lambda = -493799 ratio =
-1.00000040502309644
leur a peu pres somme = 2.0000000000016404

x = 247000 1-2lambda = -493999 1+2lambda = 494001 ratio =
-0.9999959514251996
et l autre
-x = -247000 1-2lambda = 494001 1+2lambda = -493999 ratio =
-1.00000040485911914
leur a peu pres somme = 2.0000000000016391

x = 247100 1-2lambda = -494199 1+2lambda = 494201 ratio =
-0.999995953063632
et l autre
-x = -247100 1-2lambda = 494201 1+2lambda = -494199 ratio =
-1.00000040469527458
leur a peu pres somme = 2.0000000000016378

x = 247200 1-2lambda = -494399 1+2lambda = 494401 ratio =
-0.9999959547007389
et l autre
-x = -247200 1-2lambda = 494401 1+2lambda = -494399 ratio =
-1.00000040453156256
leur a peu pres somme = 2.00000000000163647

x = 247300 1-2lambda = -494599 1+2lambda = 494601 ratio =
-0.9999959563365217

```

```

et l autre
-x = -247300 1-2lambda = 494601 1+2lambda = -494599 ratio =
-1.00000040436798294
leur a peu pres somme = 2.00000000000163514

x = 247400 1-2lambda = -494799 1+2lambda = 494801 ratio =
-0.9999959579709823
et l autre
-x = -247400 1-2lambda = 494801 1+2lambda = -494799 ratio =
-1.00000040420453558
leur a peu pres somme = 2.0000000000016338

x = 247500 1-2lambda = -494999 1+2lambda = 495001 ratio =
-0.999995959604122
et l autre
-x = -247500 1-2lambda = 495001 1+2lambda = -494999 ratio =
-1.00000040404122028
leur a peu pres somme = 2.00000000000163247

x = 247600 1-2lambda = -495199 1+2lambda = 495201 ratio =
-0.9999959612359426
et l autre
-x = -247600 1-2lambda = 495201 1+2lambda = -495199 ratio =
-1.0000004038780369
leur a peu pres somme = 2.00000000000163114

x = 247700 1-2lambda = -495399 1+2lambda = 495401 ratio =
-0.9999959628664455
et l autre
-x = -247700 1-2lambda = 495401 1+2lambda = -495399 ratio =
-1.00000040371498529
leur a peu pres somme = 2.00000000000162985

x = 247800 1-2lambda = -495599 1+2lambda = 495601 ratio =
-0.9999959644956325
et l autre
-x = -247800 1-2lambda = 495601 1+2lambda = -495599 ratio =
-1.00000040355206528
leur a peu pres somme = 2.0000000000016285

x = 247900 1-2lambda = -495799 1+2lambda = 495801 ratio =
-0.9999959661235052
et l autre
-x = -247900 1-2lambda = 495801 1+2lambda = -495799 ratio =
-1.0000004033892767
leur a peu pres somme = 2.00000000000162723

x = 248000 1-2lambda = -495999 1+2lambda = 496001 ratio =
-0.999995967750065
et l autre
-x = -248000 1-2lambda = 496001 1+2lambda = -495999 ratio =
-1.0000004032266194
leur a peu pres somme = 2.0000000000016259

x = 248100 1-2lambda = -496199 1+2lambda = 496201 ratio =
-0.9999959693753137

```

```

et l autre
-x = -248100 1-2lambda = 496201 1+2lambda = -496199 ratio =
-1.00000040306409324
leur a peu pres somme = 2.0000000000016246

x = 248200 1-2lambda = -496399 1+2lambda = 496401 ratio =
-0.9999959709992526
et l autre
-x = -248200 1-2lambda = 496401 1+2lambda = -496399 ratio =
-1.00000040290169803
leur a peu pres somme = 2.0000000000016233

x = 248300 1-2lambda = -496599 1+2lambda = 496601 ratio =
-0.9999959726218836
et l autre
-x = -248300 1-2lambda = 496601 1+2lambda = -496599 ratio =
-1.00000040273943362
leur a peu pres somme = 2.000000000001622

x = 248400 1-2lambda = -496799 1+2lambda = 496801 ratio =
-0.9999959742432081
et l autre
-x = -248400 1-2lambda = 496801 1+2lambda = -496799 ratio =
-1.00000040257729987
leur a peu pres somme = 2.00000000000162066

x = 248500 1-2lambda = -496999 1+2lambda = 497001 ratio =
-0.9999959758632276
et l autre
-x = -248500 1-2lambda = 497001 1+2lambda = -496999 ratio =
-1.00000040241529662
leur a peu pres somme = 2.00000000000161937

x = 248600 1-2lambda = -497199 1+2lambda = 497201 ratio =
-0.9999959774819439
et l autre
-x = -248600 1-2lambda = 497201 1+2lambda = -497199 ratio =
-1.00000040225342368
leur a peu pres somme = 2.0000000000016181

x = 248700 1-2lambda = -497399 1+2lambda = 497401 ratio =
-0.9999959790993584
et l autre
-x = -248700 1-2lambda = 497401 1+2lambda = -497399 ratio =
-1.00000040209168093
leur a peu pres somme = 2.00000000000161675

x = 248800 1-2lambda = -497599 1+2lambda = 497601 ratio =
-0.9999959807154728
et l autre
-x = -248800 1-2lambda = 497601 1+2lambda = -497599 ratio =
-1.00000040193006818
leur a peu pres somme = 2.00000000000161546

x = 248900 1-2lambda = -497799 1+2lambda = 497801 ratio =
-0.9999959823302886

```



```

et l autre
-x = -248900 1-2lambda = 497801 1+2lambda = -497799 ratio =
-1.00000040176858531
leur a peu pres somme = 2.00000000000161418

x = 249000 1-2lambda = -497999 1+2lambda = 498001 ratio =
-0.9999959839438073
et l autre
-x = -249000 1-2lambda = 498001 1+2lambda = -497999 ratio =
-1.00000040160723214
leur a peu pres somme = 2.00000000000161284

x = 249100 1-2lambda = -498199 1+2lambda = 498201 ratio =
-0.9999959855560306
et l autre
-x = -249100 1-2lambda = 498201 1+2lambda = -498199 ratio =
-1.00000040144600852
leur a peu pres somme = 2.0000000000016116

x = 249200 1-2lambda = -498399 1+2lambda = 498401 ratio =
-0.9999959871669599
et l autre
-x = -249200 1-2lambda = 498401 1+2lambda = -498399 ratio =
-1.0000004012849143
leur a peu pres somme = 2.00000000000161027

x = 249300 1-2lambda = -498599 1+2lambda = 498601 ratio =
-0.9999959887765969
et l autre
-x = -249300 1-2lambda = 498601 1+2lambda = -498599 ratio =
-1.0000004011239493
leur a peu pres somme = 2.000000000001609

x = 249400 1-2lambda = -498799 1+2lambda = 498801 ratio =
-0.9999959903849431
et l autre
-x = -249400 1-2lambda = 498801 1+2lambda = -498799 ratio =
-1.0000004009631134
leur a peu pres somme = 2.0000000000016077

x = 249500 1-2lambda = -498999 1+2lambda = 499001 ratio =
-0.9999959919920001
et l autre
-x = -249500 1-2lambda = 499001 1+2lambda = -498999 ratio =
-1.00000040080240642
leur a peu pres somme = 2.00000000000160645

x = 249600 1-2lambda = -499199 1+2lambda = 499201 ratio =
-0.9999959935977693
et l autre
-x = -249600 1-2lambda = 499201 1+2lambda = -499199 ratio =
-1.0000004006418282
leur a peu pres somme = 2.0000000000016051

x = 249700 1-2lambda = -499399 1+2lambda = 499401 ratio =
-0.9999959952022524

```

```

et l autre
-x = -249700 1-2lambda = 499401 1+2lambda = -499399 ratio =
-1.0000040048137862
leur a peu pres somme = 2.00000000000160387

x = 249800 1-2lambda = -499599 1+2lambda = 499601 ratio =
-0.9999959968054507
et l autre
-x = -249800 1-2lambda = 499601 1+2lambda = -499599 ratio =
-1.0000040032105748
leur a peu pres somme = 2.00000000000160254

x = 249900 1-2lambda = -499799 1+2lambda = 499801 ratio =
-0.9999959984073661
et l autre
-x = -249900 1-2lambda = 499801 1+2lambda = -499799 ratio =
-1.0000040016086467
leur a peu pres somme = 2.0000000000016013

x = 250000 1-2lambda = -499999 1+2lambda = 500001 ratio =
-0.9999960000079999
et l autre
-x = -250000 1-2lambda = 500001 1+2lambda = -499999 ratio =
-1.000004000008
leur a peu pres somme = 2.00000000000159996

x = 250100 1-2lambda = -500199 1+2lambda = 500201 ratio =
-0.9999960016073538
et l autre
-x = -250100 1-2lambda = 500201 1+2lambda = -500199 ratio =
-1.0000039984086333
leur a peu pres somme = 2.0000000000015987

x = 250200 1-2lambda = -500399 1+2lambda = 500401 ratio =
-0.9999960032054293
et l autre
-x = -250200 1-2lambda = 500401 1+2lambda = -500399 ratio =
-1.0000039968105452
leur a peu pres somme = 2.00000000000159743

x = 250300 1-2lambda = -500599 1+2lambda = 500601 ratio =
-0.9999960048022277
et l autre
-x = -250300 1-2lambda = 500601 1+2lambda = -500599 ratio =
-1.0000039952137338
leur a peu pres somme = 2.00000000000159615

x = 250400 1-2lambda = -500799 1+2lambda = 500801 ratio =
-0.9999960063977508
et l autre
-x = -250400 1-2lambda = 500801 1+2lambda = -500799 ratio =
-1.0000039936181981
leur a peu pres somme = 2.0000000000015949

x = 250500 1-2lambda = -500999 1+2lambda = 501001 ratio =
-0.9999960079920001

```

```

et l autre
-x = -250500 1-2lambda = 501001 1+2lambda = -500999 ratio =
-1.0000003992023936
leur a peu pres somme = 2.0000000000015936

x = 250600 1-2lambda = -501199 1+2lambda = 501201 ratio =
-0.99999960095849769
et l autre
-x = -250600 1-2lambda = 501201 1+2lambda = -501199 ratio =
-1.00000039904309466
leur a peu pres somme = 2.00000000000159233

x = 250700 1-2lambda = -501399 1+2lambda = 501401 ratio =
-0.99999960111766829
et l autre
-x = -250700 1-2lambda = 501401 1+2lambda = -501399 ratio =
-1.00000039888392278
leur a peu pres somme = 2.0000000000015911

x = 250800 1-2lambda = -501599 1+2lambda = 501601 ratio =
-0.99999960127671197
et l autre
-x = -250800 1-2lambda = 501601 1+2lambda = -501599 ratio =
-1.00000039872487785
leur a peu pres somme = 2.00000000000158984

x = 250900 1-2lambda = -501799 1+2lambda = 501801 ratio =
-0.99999960143562886
et l autre
-x = -250900 1-2lambda = 501801 1+2lambda = -501799 ratio =
-1.00000039856595968
leur a peu pres somme = 2.00000000000158855

x = 251000 1-2lambda = -501999 1+2lambda = 502001 ratio =
-0.99999960159441913
et l autre
-x = -251000 1-2lambda = 502001 1+2lambda = -501999 ratio =
-1.00000039840716815
leur a peu pres somme = 2.00000000000158726

x = 251100 1-2lambda = -502199 1+2lambda = 502201 ratio =
-0.99999960175308293
et l autre
-x = -251100 1-2lambda = 502201 1+2lambda = -502199 ratio =
-1.00000039824850309
leur a peu pres somme = 2.000000000001586

x = 251200 1-2lambda = -502399 1+2lambda = 502401 ratio =
-0.9999996019116204
et l autre
-x = -251200 1-2lambda = 502401 1+2lambda = -502399 ratio =
-1.00000039808996435
leur a peu pres somme = 2.00000000000158473

x = 251300 1-2lambda = -502599 1+2lambda = 502601 ratio =
-0.99999960207003169

```

et l autre
-x = -251300 1-2lambda = 502601 1+2lambda = -502599 ratio =
-1.000003979315518
leur a peu pres somme = 2.000000000015835

x = 251400 1-2lambda = -502799 1+2lambda = 502801 ratio =
-0.9999960222831696
et l autre
-x = -251400 1-2lambda = 502801 1+2lambda = -502799 ratio =
-1.0000039777326526
leur a peu pres somme = 2.000000000015822

x = 251500 1-2lambda = -502999 1+2lambda = 503001 ratio =
-0.9999960238647637
et l autre
-x = -251500 1-2lambda = 503001 1+2lambda = -502999 ratio =
-1.000003976151046
leur a peu pres somme = 2.0000000000158096

x = 251600 1-2lambda = -503199 1+2lambda = 503201 ratio =
-0.9999960254451005
et l autre
-x = -251600 1-2lambda = 503201 1+2lambda = -503199 ratio =
-1.0000039745706968
leur a peu pres somme = 2.000000000015797

x = 251700 1-2lambda = -503399 1+2lambda = 503401 ratio =
-0.9999960270241816
et l autre
-x = -251700 1-2lambda = 503401 1+2lambda = -503399 ratio =
-1.000003972991603
leur a peu pres somme = 2.0000000000157847

x = 251800 1-2lambda = -503599 1+2lambda = 503601 ratio =
-0.9999960286020083
et l autre
-x = -251800 1-2lambda = 503601 1+2lambda = -503599 ratio =
-1.0000039714137636
leur a peu pres somme = 2.000000000015772

x = 251900 1-2lambda = -503799 1+2lambda = 503801 ratio =
-0.9999960301785824
et l autre
-x = -251900 1-2lambda = 503801 1+2lambda = -503799 ratio =
-1.0000039698371772
leur a peu pres somme = 2.00000000001576

x = 252000 1-2lambda = -503999 1+2lambda = 504001 ratio =
-0.9999960317539053
et l autre
-x = -252000 1-2lambda = 504001 1+2lambda = -503999 ratio =
-1.0000039682618418
leur a peu pres somme = 2.000000000015747

x = 252100 1-2lambda = -504199 1+2lambda = 504201 ratio =
-0.999996033279784

```

et l autre
-x = -252100 1-2lambda = 504201 1+2lambda = -504199 ratio =
-1.0000039666877563
leur a peu pres somme = 2.00000000000157345

x = 252200 1-2lambda = -504399 1+2lambda = 504401 ratio =
-0.9999960349008031
et l autre
-x = -252200 1-2lambda = 504401 1+2lambda = -504399 ratio =
-1.0000039651149188
leur a peu pres somme = 2.0000000000015722

x = 252300 1-2lambda = -504599 1+2lambda = 504601 ratio =
-0.9999960364723811
et l autre
-x = -252300 1-2lambda = 504601 1+2lambda = -504599 ratio =
-1.0000039635433284
leur a peu pres somme = 2.00000000000157097

x = 252400 1-2lambda = -504799 1+2lambda = 504801 ratio =
-0.9999960380427139
et l autre
-x = -252400 1-2lambda = 504801 1+2lambda = -504799 ratio =
-1.0000039619729832
leur a peu pres somme = 2.0000000000015697

x = 252500 1-2lambda = -504999 1+2lambda = 505001 ratio =
-0.9999960396118027
et l autre
-x = -252500 1-2lambda = 505001 1+2lambda = -504999 ratio =
-1.000003960403882
leur a peu pres somme = 2.0000000000015685

x = 252600 1-2lambda = -505199 1+2lambda = 505201 ratio =
-0.9999960411796492
et l autre
-x = -252600 1-2lambda = 505201 1+2lambda = -505199 ratio =
-1.000003958836023
leur a peu pres somme = 2.00000000000156724

x = 252700 1-2lambda = -505399 1+2lambda = 505401 ratio =
-0.999996042746255
et l autre
-x = -252700 1-2lambda = 505401 1+2lambda = -505399 ratio =
-1.000003957269405
leur a peu pres somme = 2.000000000001566

x = 252800 1-2lambda = -505599 1+2lambda = 505601 ratio =
-0.9999960443116213
et l autre
-x = -252800 1-2lambda = 505601 1+2lambda = -505599 ratio =
-1.0000039557040263
leur a peu pres somme = 2.00000000000156475

x = 252900 1-2lambda = -505799 1+2lambda = 505801 ratio =
-0.9999960458757495

```

```

et l autre
-x = -252900 1-2lambda = 505801 1+2lambda = -505799 ratio =
-1.0000039541398855
leur a peu pres somme = 2.0000000000015635

x = 253000 1-2lambda = -505999 1+2lambda = 506001 ratio =
-0.9999960474386415
et l autre
-x = -253000 1-2lambda = 506001 1+2lambda = -505999 ratio =
-1.0000039525769813
leur a peu pres somme = 2.00000000000156226

x = 253100 1-2lambda = -506199 1+2lambda = 506201 ratio =
-0.9999960490002983
et l autre
-x = -253100 1-2lambda = 506201 1+2lambda = -506199 ratio =
-1.0000039510153123
leur a peu pres somme = 2.00000000000156106

x = 253200 1-2lambda = -506399 1+2lambda = 506401 ratio =
-0.9999960505607216
et l autre
-x = -253200 1-2lambda = 506401 1+2lambda = -506399 ratio =
-1.0000039494548765
leur a peu pres somme = 2.0000000000015598

x = 253300 1-2lambda = -506599 1+2lambda = 506601 ratio =
-0.9999960521199129
et l autre
-x = -253300 1-2lambda = 506601 1+2lambda = -506599 ratio =
-1.0000039478956728
leur a peu pres somme = 2.00000000000155858

x = 253400 1-2lambda = -506799 1+2lambda = 506801 ratio =
-0.9999960536778736
et l autre
-x = -253400 1-2lambda = 506801 1+2lambda = -506799 ratio =
-1.0000039463377
leur a peu pres somme = 2.00000000000155733

x = 253500 1-2lambda = -506999 1+2lambda = 507001 ratio =
-0.9999960552346051
et l autre
-x = -253500 1-2lambda = 507001 1+2lambda = -506999 ratio =
-1.0000039447809561
leur a peu pres somme = 2.00000000000155613

x = 253600 1-2lambda = -507199 1+2lambda = 507201 ratio =
-0.9999960567901088
et l autre
-x = -253600 1-2lambda = 507201 1+2lambda = -507199 ratio =
-1.0000039432254402
leur a peu pres somme = 2.0000000000015549

x = 253700 1-2lambda = -507399 1+2lambda = 507401 ratio =
-0.9999960583443864

```

```

et l autre
-x = -253700 1-2lambda = 507401 1+2lambda = -507399 ratio =
-1.0000039416711504
leur a peu pres somme = 2.0000000000015537

x = 253800 1-2lambda = -507599 1+2lambda = 507601 ratio =
-0.9999960598974391
et l autre
-x = -253800 1-2lambda = 507601 1+2lambda = -507599 ratio =
-1.0000039401180854
leur a peu pres somme = 2.00000000000155245

x = 253900 1-2lambda = -507799 1+2lambda = 507801 ratio =
-0.9999960614492686
et l autre
-x = -253900 1-2lambda = 507801 1+2lambda = -507799 ratio =
-1.0000039385662438
leur a peu pres somme = 2.00000000000155125

x = 254000 1-2lambda = -507999 1+2lambda = 508001 ratio =
-0.999996062999876
et l autre
-x = -254000 1-2lambda = 508001 1+2lambda = -507999 ratio =
-1.000003937015624
leur a peu pres somme = 2.00000000000155

x = 254100 1-2lambda = -508199 1+2lambda = 508201 ratio =
-0.999996064549263
et l autre
-x = -254100 1-2lambda = 508201 1+2lambda = -508199 ratio =
-1.000003935466225
leur a peu pres somme = 2.0000000000015488

x = 254200 1-2lambda = -508399 1+2lambda = 508401 ratio =
-0.999996066097431
et l autre
-x = -254200 1-2lambda = 508401 1+2lambda = -508399 ratio =
-1.0000039339180447
leur a peu pres somme = 2.00000000000154756

x = 254300 1-2lambda = -508599 1+2lambda = 508601 ratio =
-0.9999960676443813
et l autre
-x = -254300 1-2lambda = 508601 1+2lambda = -508599 ratio =
-1.000003932371082
leur a peu pres somme = 2.0000000000015463

x = 254400 1-2lambda = -508799 1+2lambda = 508801 ratio =
-0.9999960691901156
et l autre
-x = -254400 1-2lambda = 508801 1+2lambda = -508799 ratio =
-1.0000039308253357
leur a peu pres somme = 2.0000000000015451

x = 254500 1-2lambda = -508999 1+2lambda = 509001 ratio =
-0.9999960707346351

```

```

et l autre
-x = -254500 1-2lambda = 509001 1+2lambda = -508999 ratio =
-1.000003929280804
leur a peu pres somme = 2.0000000000015439

x = 254600 1-2lambda = -509199 1+2lambda = 509201 ratio =
-0.9999960722779413
et l autre
-x = -254600 1-2lambda = 509201 1+2lambda = -509199 ratio =
-1.0000039277374857
leur a peu pres somme = 2.00000000000154268

x = 254700 1-2lambda = -509399 1+2lambda = 509401 ratio =
-0.9999960738200356
et l autre
-x = -254700 1-2lambda = 509401 1+2lambda = -509399 ratio =
-1.0000039261953793
leur a peu pres somme = 2.0000000000015415

x = 254800 1-2lambda = -509599 1+2lambda = 509601 ratio =
-0.9999960753609196
et l autre
-x = -254800 1-2lambda = 509601 1+2lambda = -509599 ratio =
-1.0000039246544832
leur a peu pres somme = 2.0000000000015403

x = 254900 1-2lambda = -509799 1+2lambda = 509801 ratio =
-0.9999960769005946
et l autre
-x = -254900 1-2lambda = 509801 1+2lambda = -509799 ratio =
-1.0000039231147961
leur a peu pres somme = 2.0000000000015391

x = 255000 1-2lambda = -509999 1+2lambda = 510001 ratio =
-0.9999960784390619
et l autre
-x = -255000 1-2lambda = 510001 1+2lambda = -509999 ratio =
-1.0000039215763168
leur a peu pres somme = 2.0000000000015379

x = 255100 1-2lambda = -510199 1+2lambda = 510201 ratio =
-0.999996079976323
et l autre
-x = -255100 1-2lambda = 510201 1+2lambda = -510199 ratio =
-1.0000039200390436
leur a peu pres somme = 2.00000000000153664

x = 255200 1-2lambda = -510399 1+2lambda = 510401 ratio =
-0.9999960815123795
et l autre
-x = -255200 1-2lambda = 510401 1+2lambda = -510399 ratio =
-1.0000039185029752
leur a peu pres somme = 2.0000000000015355

x = 255300 1-2lambda = -510599 1+2lambda = 510601 ratio =
-0.9999960830472325

```



```

et l autre
-x = -255300 1-2lambda = 510601 1+2lambda = -510599 ratio =
-1.00000391696811
leur a peu pres somme = 2.00000000000153424

x = 255400 1-2lambda = -510799 1+2lambda = 510801 ratio =
-0.9999960845808837
et l autre
-x = -255400 1-2lambda = 510801 1+2lambda = -510799 ratio =
-1.0000039154344469
leur a peu pres somme = 2.0000000000015331

x = 255500 1-2lambda = -510999 1+2lambda = 511001 ratio =
-0.9999960861133345
et l autre
-x = -255500 1-2lambda = 511001 1+2lambda = -510999 ratio =
-1.000003913901984
leur a peu pres somme = 2.00000000000153184

x = 255600 1-2lambda = -511199 1+2lambda = 511201 ratio =
-0.999996087644586
et l autre
-x = -255600 1-2lambda = 511201 1+2lambda = -511199 ratio =
-1.0000039123707205
leur a peu pres somme = 2.00000000000153064

x = 255700 1-2lambda = -511399 1+2lambda = 511401 ratio =
-0.9999960891746399
et l autre
-x = -255700 1-2lambda = 511401 1+2lambda = -511399 ratio =
-1.0000039108406547
leur a peu pres somme = 2.00000000000152944

x = 255800 1-2lambda = -511599 1+2lambda = 511601 ratio =
-0.9999960907034975
et l autre
-x = -255800 1-2lambda = 511601 1+2lambda = -511599 ratio =
-1.0000039093117852
leur a peu pres somme = 2.0000000000015283

x = 255900 1-2lambda = -511799 1+2lambda = 511801 ratio =
-0.9999960922311601
et l autre
-x = -255900 1-2lambda = 511801 1+2lambda = -511799 ratio =
-1.0000039077841105
leur a peu pres somme = 2.00000000000152705

x = 256000 1-2lambda = -511999 1+2lambda = 512001 ratio =
-0.9999960937576294
et l autre
-x = -256000 1-2lambda = 512001 1+2lambda = -511999 ratio =
-1.0000039062576294
leur a peu pres somme = 2.0000000000015259

x = 256100 1-2lambda = -512199 1+2lambda = 512201 ratio =
-0.9999960952829066

```

```

et l autre
-x = -256100 1-2lambda = 512201 1+2lambda = -512199 ratio =
-1.0000039047323404
leur a peu pres somme = 2.0000000000015247

x = 256200 1-2lambda = -512399 1+2lambda = 512401 ratio =
-0.999996096806993
et l autre
-x = -256200 1-2lambda = 512401 1+2lambda = -512399 ratio =
-1.000003903208242
leur a peu pres somme = 2.0000000000015235

x = 256300 1-2lambda = -512599 1+2lambda = 512601 ratio =
-0.9999960983298901
et l autre
-x = -256300 1-2lambda = 512601 1+2lambda = -512599 ratio =
-1.000003901685333
leur a peu pres somme = 2.00000000000152234

x = 256400 1-2lambda = -512799 1+2lambda = 512801 ratio =
-0.9999960998515993
et l autre
-x = -256400 1-2lambda = 512801 1+2lambda = -512799 ratio =
-1.0000039001636118
leur a peu pres somme = 2.0000000000015211

x = 256500 1-2lambda = -512999 1+2lambda = 513001 ratio =
-0.9999961013721221
et l autre
-x = -256500 1-2lambda = 513001 1+2lambda = -512999 ratio =
-1.0000038986430773
leur a peu pres somme = 2.00000000000151994

x = 256600 1-2lambda = -513199 1+2lambda = 513201 ratio =
-0.9999961028914597
et l autre
-x = -256600 1-2lambda = 513201 1+2lambda = -513199 ratio =
-1.0000038971237277
leur a peu pres somme = 2.00000000000151874

x = 256700 1-2lambda = -513399 1+2lambda = 513401 ratio =
-0.9999961044096135
et l autre
-x = -256700 1-2lambda = 513401 1+2lambda = -513399 ratio =
-1.0000038956055621
leur a peu pres somme = 2.00000000000151754

x = 256800 1-2lambda = -513599 1+2lambda = 513601 ratio =
-0.999996105926585
et l autre
-x = -256800 1-2lambda = 513601 1+2lambda = -513599 ratio =
-1.000003894088579
leur a peu pres somme = 2.0000000000015164

x = 256900 1-2lambda = -513799 1+2lambda = 513801 ratio =
-0.9999961074423755

```

```

et l autre
-x = -256900 1-2lambda = 513801 1+2lambda = -513799 ratio =
-1.0000038925727766
leur a peu pres somme = 2.00000000000151523

x = 257000 1-2lambda = -513999 1+2lambda = 514001 ratio =
-0.9999961089569864
et l autre
-x = -257000 1-2lambda = 514001 1+2lambda = -513999 ratio =
-1.000003891058154
leur a peu pres somme = 2.00000000000151403

x = 257100 1-2lambda = -514199 1+2lambda = 514201 ratio =
-0.9999961104704191
et l autre
-x = -257100 1-2lambda = 514201 1+2lambda = -514199 ratio =
-1.0000038895447094
leur a peu pres somme = 2.00000000000151283

x = 257200 1-2lambda = -514399 1+2lambda = 514401 ratio =
-0.999996111982675
et l autre
-x = -257200 1-2lambda = 514401 1+2lambda = -514399 ratio =
-1.0000038880324418
leur a peu pres somme = 2.0000000000015117

x = 257300 1-2lambda = -514599 1+2lambda = 514601 ratio =
-0.9999961134937554
et l autre
-x = -257300 1-2lambda = 514601 1+2lambda = -514599 ratio =
-1.0000038865213496
leur a peu pres somme = 2.00000000000151053

x = 257400 1-2lambda = -514799 1+2lambda = 514801 ratio =
-0.9999961150036616
et l autre
-x = -257400 1-2lambda = 514801 1+2lambda = -514799 ratio =
-1.0000038850114317
leur a peu pres somme = 2.00000000000150933

x = 257500 1-2lambda = -514999 1+2lambda = 515001 ratio =
-0.9999961165123952
et l autre
-x = -257500 1-2lambda = 515001 1+2lambda = -514999 ratio =
-1.0000038835026863
leur a peu pres somme = 2.00000000000150813

x = 257600 1-2lambda = -515199 1+2lambda = 515201 ratio =
-0.9999961180199572
et l autre
-x = -257600 1-2lambda = 515201 1+2lambda = -515199 ratio =
-1.0000038819951125
leur a peu pres somme = 2.00000000000150697

x = 257700 1-2lambda = -515399 1+2lambda = 515401 ratio =
-0.9999961195263494

```

```

et l autre
-x = -257700 1-2lambda = 515401 1+2lambda = -515399 ratio =
-1.0000038804887088
leur a peu pres somme = 2.0000000000015058

x = 257800 1-2lambda = -515599 1+2lambda = 515601 ratio =
-0.9999961210315729
et l autre
-x = -257800 1-2lambda = 515601 1+2lambda = -515599 ratio =
-1.0000038789834735
leur a peu pres somme = 2.00000000000150466

x = 257900 1-2lambda = -515799 1+2lambda = 515801 ratio =
-0.9999961225356291
et l autre
-x = -257900 1-2lambda = 515801 1+2lambda = -515799 ratio =
-1.0000038774794058
leur a peu pres somme = 2.0000000000015035

x = 258000 1-2lambda = -515999 1+2lambda = 516001 ratio =
-0.9999961240385193
et l autre
-x = -258000 1-2lambda = 516001 1+2lambda = -515999 ratio =
-1.0000038759765038
leur a peu pres somme = 2.0000000000015023

x = 258100 1-2lambda = -516199 1+2lambda = 516201 ratio =
-0.999996125540245
et l autre
-x = -258100 1-2lambda = 516201 1+2lambda = -516199 ratio =
-1.0000038744747666
leur a peu pres somme = 2.00000000000150115

x = 258200 1-2lambda = -516399 1+2lambda = 516401 ratio =
-0.9999961270408074
et l autre
-x = -258200 1-2lambda = 516401 1+2lambda = -516399 ratio =
-1.0000038729741925
leur a peu pres somme = 2.0000000000015

x = 258300 1-2lambda = -516599 1+2lambda = 516601 ratio =
-0.999996128540208
et l autre
-x = -258300 1-2lambda = 516601 1+2lambda = -516599 ratio =
-1.0000038714747803
leur a peu pres somme = 2.00000000000149885

x = 258400 1-2lambda = -516799 1+2lambda = 516801 ratio =
-0.9999961300384481
et l autre
-x = -258400 1-2lambda = 516801 1+2lambda = -516799 ratio =
-1.0000038699765286
leur a peu pres somme = 2.00000000000149765

x = 258500 1-2lambda = -516999 1+2lambda = 517001 ratio =
-0.9999961315355289

```

```

et l autre
-x = -258500 1-2lambda = 517001 1+2lambda = -516999 ratio =
-1.00000038684794361
leur a peu pres somme = 2.0000000000014965

x = 258600 1-2lambda = -517199 1+2lambda = 517201 ratio =
-0.999996133031452
et l autre
-x = -258600 1-2lambda = 517201 1+2lambda = -517199 ratio =
-1.00000038669835014
leur a peu pres somme = 2.00000000000149534

x = 258700 1-2lambda = -517399 1+2lambda = 517401 ratio =
-0.9999961345262185
et l autre
-x = -258700 1-2lambda = 517401 1+2lambda = -517399 ratio =
-1.00000038654887233
leur a peu pres somme = 2.0000000000014942

x = 258800 1-2lambda = -517599 1+2lambda = 517601 ratio =
-0.99999613601983
et l autre
-x = -258800 1-2lambda = 517601 1+2lambda = -517599 ratio =
-1.00000038639951006
leur a peu pres somme = 2.00000000000149303

x = 258900 1-2lambda = -517799 1+2lambda = 517801 ratio =
-0.9999961375122876
et l autre
-x = -258900 1-2lambda = 517801 1+2lambda = -517799 ratio =
-1.00000038625026313
leur a peu pres somme = 2.00000000000149187

x = 259000 1-2lambda = -517999 1+2lambda = 518001 ratio =
-0.9999961390035926
et l autre
-x = -259000 1-2lambda = 518001 1+2lambda = -517999 ratio =
-1.00000038610113147
leur a peu pres somme = 2.0000000000014907

x = 259100 1-2lambda = -518199 1+2lambda = 518201 ratio =
-0.9999961404937466
et l autre
-x = -259100 1-2lambda = 518201 1+2lambda = -518199 ratio =
-1.00000038595211491
leur a peu pres somme = 2.00000000000148956

x = 259200 1-2lambda = -518399 1+2lambda = 518401 ratio =
-0.9999961419827508
et l autre
-x = -259200 1-2lambda = 518401 1+2lambda = -518399 ratio =
-1.00000038580321335
leur a peu pres somme = 2.0000000000014884

x = 259300 1-2lambda = -518599 1+2lambda = 518601 ratio =
-0.9999961434706065

```

```

et l autre
-x = -259300 1-2lambda = 518601 1+2lambda = -518599 ratio =
-1.0000038565442664
leur a peu pres somme = 2.0000000000014873

x = 259400 1-2lambda = -518799 1+2lambda = 518801 ratio =
-0.999996144957315
et l autre
-x = -259400 1-2lambda = 518801 1+2lambda = -518799 ratio =
-1.0000038550575463
leur a peu pres somme = 2.00000000000148614

x = 259500 1-2lambda = -518999 1+2lambda = 519001 ratio =
-0.9999961464428777
et l autre
-x = -259500 1-2lambda = 519001 1+2lambda = -518999 ratio =
-1.0000038535719722
leur a peu pres somme = 2.000000000001485

x = 259600 1-2lambda = -519199 1+2lambda = 519201 ratio =
-0.999996147927296
et l autre
-x = -259600 1-2lambda = 519201 1+2lambda = -519199 ratio =
-1.0000038520875425
leur a peu pres somme = 2.00000000000148384

x = 259700 1-2lambda = -519399 1+2lambda = 519401 ratio =
-0.999996149410571
et l autre
-x = -259700 1-2lambda = 519401 1+2lambda = -519399 ratio =
-1.0000038506042561
leur a peu pres somme = 2.00000000000148273

x = 259800 1-2lambda = -519599 1+2lambda = 519601 ratio =
-0.9999961508927042
et l autre
-x = -259800 1-2lambda = 519601 1+2lambda = -519599 ratio =
-1.0000038491221115
leur a peu pres somme = 2.00000000000148157

x = 259900 1-2lambda = -519799 1+2lambda = 519801 ratio =
-0.9999961523736969
et l autre
-x = -259900 1-2lambda = 519801 1+2lambda = -519799 ratio =
-1.0000038476411075
leur a peu pres somme = 2.0000000000014804

x = 260000 1-2lambda = -519999 1+2lambda = 520001 ratio =
-0.9999961538535502
et l autre
-x = -260000 1-2lambda = 520001 1+2lambda = -519999 ratio =
-1.0000038461612426
leur a peu pres somme = 2.00000000000147926

x = 260100 1-2lambda = -520199 1+2lambda = 520201 ratio =
-0.9999961553322658

```

```

et l autre
-x = -260100 1-2lambda = 520201 1+2lambda = -520199 ratio =
-1.0000038446825157
leur a peu pres somme = 2.00000000000147815

x = 260200 1-2lambda = -520399 1+2lambda = 520401 ratio =
-0.9999961568098447
et l autre
-x = -260200 1-2lambda = 520401 1+2lambda = -520399 ratio =
-1.0000038432049254
leur a peu pres somme = 2.000000000001477

x = 260300 1-2lambda = -520599 1+2lambda = 520601 ratio =
-0.9999961582862883
et l autre
-x = -260300 1-2lambda = 520601 1+2lambda = -520599 ratio =
-1.0000038417284705
leur a peu pres somme = 2.0000000000014759

x = 260400 1-2lambda = -520799 1+2lambda = 520801 ratio =
-0.999996159761598
et l autre
-x = -260400 1-2lambda = 520801 1+2lambda = -520799 ratio =
-1.0000038402531495
leur a peu pres somme = 2.00000000000147473

x = 260500 1-2lambda = -520999 1+2lambda = 521001 ratio =
-0.999996161235775
et l autre
-x = -260500 1-2lambda = 521001 1+2lambda = -520999 ratio =
-1.0000038387789612
leur a peu pres somme = 2.0000000000014736

x = 260600 1-2lambda = -521199 1+2lambda = 521201 ratio =
-0.9999961627088206
et l autre
-x = -260600 1-2lambda = 521201 1+2lambda = -521199 ratio =
-1.0000038373059044
leur a peu pres somme = 2.0000000000014725

x = 260700 1-2lambda = -521399 1+2lambda = 521401 ratio =
-0.9999961641807361
et l autre
-x = -260700 1-2lambda = 521401 1+2lambda = -521399 ratio =
-1.0000038358339773
leur a peu pres somme = 2.00000000000147136

x = 260800 1-2lambda = -521599 1+2lambda = 521601 ratio =
-0.9999961656515229
et l autre
-x = -260800 1-2lambda = 521601 1+2lambda = -521599 ratio =
-1.0000038343631794
leur a peu pres somme = 2.00000000000147025

x = 260900 1-2lambda = -521799 1+2lambda = 521801 ratio =
-0.9999961671211822

```

```

et l autre
-x = -260900 1-2lambda = 521801 1+2lambda = -521799 ratio =
-1.0000038328935088
leur a peu pres somme = 2.0000000000014691

x = 261000 1-2lambda = -521999 1+2lambda = 522001 ratio =
-0.9999961685897153
et l autre
-x = -261000 1-2lambda = 522001 1+2lambda = -521999 ratio =
-1.0000038314249644
leur a peu pres somme = 2.000000000001468

x = 261100 1-2lambda = -522199 1+2lambda = 522201 ratio =
-0.9999961700571236
et l autre
-x = -261100 1-2lambda = 522201 1+2lambda = -522199 ratio =
-1.0000038299575449
leur a peu pres somme = 2.0000000000014683

x = 261200 1-2lambda = -522399 1+2lambda = 522401 ratio =
-0.9999961715234083
et l autre
-x = -261200 1-2lambda = 522401 1+2lambda = -522399 ratio =
-1.0000038284912491
leur a peu pres somme = 2.00000000000146576

x = 261300 1-2lambda = -522599 1+2lambda = 522601 ratio =
-0.9999961729885706
et l autre
-x = -261300 1-2lambda = 522601 1+2lambda = -522599 ratio =
-1.0000038270260754
leur a peu pres somme = 2.0000000000014646

x = 261400 1-2lambda = -522799 1+2lambda = 522801 ratio =
-0.999996174452612
et l autre
-x = -261400 1-2lambda = 522801 1+2lambda = -522799 ratio =
-1.000003825562023
leur a peu pres somme = 2.0000000000014635

x = 261500 1-2lambda = -522999 1+2lambda = 523001 ratio =
-0.9999961759155336
et l autre
-x = -261500 1-2lambda = 523001 1+2lambda = -522999 ratio =
-1.00000382409909
leur a peu pres somme = 2.0000000000014624

x = 261600 1-2lambda = -523199 1+2lambda = 523201 ratio =
-0.9999961773773368
et l autre
-x = -261600 1-2lambda = 523201 1+2lambda = -523199 ratio =
-1.0000038226372756
leur a peu pres somme = 2.00000000000146123

x = 261700 1-2lambda = -523399 1+2lambda = 523401 ratio =
-0.9999961788380228

```



```

et l autre
-x = -261700 1-2lambda = 523401 1+2lambda = -523399 ratio =
-1.0000038211765785
leur a peu pres somme = 2.0000000000014601

x = 261800 1-2lambda = -523599 1+2lambda = 523601 ratio =
-0.999996180297593
et l autre
-x = -261800 1-2lambda = 523601 1+2lambda = -523599 ratio =
-1.0000038197169971
leur a peu pres somme = 2.000000000001459

x = 261900 1-2lambda = -523799 1+2lambda = 523801 ratio =
-0.9999961817560485
et l autre
-x = -261900 1-2lambda = 523801 1+2lambda = -523799 ratio =
-1.0000038182585305
leur a peu pres somme = 2.0000000000014579

x = 262000 1-2lambda = -523999 1+2lambda = 524001 ratio =
-0.9999961832133908
et l autre
-x = -262000 1-2lambda = 524001 1+2lambda = -523999 ratio =
-1.0000038168011771
leur a peu pres somme = 2.0000000000014568

x = 262100 1-2lambda = -524199 1+2lambda = 524201 ratio =
-0.999996184669621
et l autre
-x = -262100 1-2lambda = 524201 1+2lambda = -524199 ratio =
-1.0000038153449358
leur a peu pres somme = 2.0000000000014557

x = 262200 1-2lambda = -524399 1+2lambda = 524401 ratio =
-0.9999961861247404
et l autre
-x = -262200 1-2lambda = 524401 1+2lambda = -524399 ratio =
-1.0000038138898053
leur a peu pres somme = 2.00000000000145457

x = 262300 1-2lambda = -524599 1+2lambda = 524601 ratio =
-0.9999961875787503
et l autre
-x = -262300 1-2lambda = 524601 1+2lambda = -524599 ratio =
-1.0000038124357842
leur a peu pres somme = 2.00000000000145346

x = 262400 1-2lambda = -524799 1+2lambda = 524801 ratio =
-0.999996189031652
et l autre
-x = -262400 1-2lambda = 524801 1+2lambda = -524799 ratio =
-1.0000038109828715
leur a peu pres somme = 2.00000000000145235

x = 262500 1-2lambda = -524999 1+2lambda = 525001 ratio =
-0.9999961904834467

```

```

et l autre
-x = -262500 1-2lambda = 525001 1+2lambda = -524999 ratio =
-1.0000038095310657
leur a peu pres somme = 2.00000000000145124

x = 262600 1-2lambda = -525199 1+2lambda = 525201 ratio =
-0.9999961919341357
et l autre
-x = -262600 1-2lambda = 525201 1+2lambda = -525199 ratio =
-1.0000038080803657
leur a peu pres somme = 2.00000000000145013

x = 262700 1-2lambda = -525399 1+2lambda = 525401 ratio =
-0.9999961933837203
et l autre
-x = -262700 1-2lambda = 525401 1+2lambda = -525399 ratio =
-1.0000038066307702
leur a peu pres somme = 2.00000000000144906

x = 262800 1-2lambda = -525599 1+2lambda = 525601 ratio =
-0.9999961948322016
et l autre
-x = -262800 1-2lambda = 525601 1+2lambda = -525599 ratio =
-1.0000038051822777
leur a peu pres somme = 2.0000000000014479

x = 262900 1-2lambda = -525799 1+2lambda = 525801 ratio =
-0.999996196279581
et l autre
-x = -262900 1-2lambda = 525801 1+2lambda = -525799 ratio =
-1.0000038037348873
leur a peu pres somme = 2.00000000000144684

x = 263000 1-2lambda = -525999 1+2lambda = 526001 ratio =
-0.9999961977258598
et l autre
-x = -263000 1-2lambda = 526001 1+2lambda = -525999 ratio =
-1.0000038022885975
leur a peu pres somme = 2.00000000000144573

x = 263100 1-2lambda = -526199 1+2lambda = 526201 ratio =
-0.9999961991710392
et l autre
-x = -263100 1-2lambda = 526201 1+2lambda = -526199 ratio =
-1.0000038008434071
leur a peu pres somme = 2.0000000000014446

x = 263200 1-2lambda = -526399 1+2lambda = 526401 ratio =
-0.9999962006151204
et l autre
-x = -263200 1-2lambda = 526401 1+2lambda = -526399 ratio =
-1.000003799399315
leur a peu pres somme = 2.00000000000144356

x = 263300 1-2lambda = -526599 1+2lambda = 526601 ratio =
-0.9999962020581047

```

```

et l autre
-x = -263300 1-2lambda = 526601 1+2lambda = -526599 ratio =
-1.0000037979563197
leur a peu pres somme = 2.00000000000144245

x = 263400 1-2lambda = -526799 1+2lambda = 526801 ratio =
-0.9999962034999934
et l autre
-x = -263400 1-2lambda = 526801 1+2lambda = -526799 ratio =
-1.0000037965144202
leur a peu pres somme = 2.00000000000144134

x = 263500 1-2lambda = -526999 1+2lambda = 527001 ratio =
-0.9999962049407876
et l autre
-x = -263500 1-2lambda = 527001 1+2lambda = -526999 ratio =
-1.000003795073615
leur a peu pres somme = 2.00000000000144027

x = 263600 1-2lambda = -527199 1+2lambda = 527201 ratio =
-0.9999962063804887
et l autre
-x = -263600 1-2lambda = 527201 1+2lambda = -527199 ratio =
-1.000003793633903
leur a peu pres somme = 2.00000000000143916

x = 263700 1-2lambda = -527399 1+2lambda = 527401 ratio =
-0.9999962078190978
et l autre
-x = -263700 1-2lambda = 527401 1+2lambda = -527399 ratio =
-1.000003792195283
leur a peu pres somme = 2.00000000000143805

x = 263800 1-2lambda = -527599 1+2lambda = 527601 ratio =
-0.9999962092566163
et l autre
-x = -263800 1-2lambda = 527601 1+2lambda = -527599 ratio =
-1.0000037907577535
leur a peu pres somme = 2.000000000001437

x = 263900 1-2lambda = -527799 1+2lambda = 527801 ratio =
-0.9999962106930453
et l autre
-x = -263900 1-2lambda = 527801 1+2lambda = -527799 ratio =
-1.0000037893213136
leur a peu pres somme = 2.0000000000014359

x = 264000 1-2lambda = -527999 1+2lambda = 528001 ratio =
-0.9999962121283861
et l autre
-x = -264000 1-2lambda = 528001 1+2lambda = -527999 ratio =
-1.000003787885962
leur a peu pres somme = 2.0000000000014348

x = 264100 1-2lambda = -528199 1+2lambda = 528201 ratio =
-0.99999621356264

```

```

et l autre
-x = -264100 1-2lambda = 528201 1+2lambda = -528199 ratio =
-1.000003786451697
leur a peu pres somme = 2.0000000000014337

x = 264200 1-2lambda = -528399 1+2lambda = 528401 ratio =
-0.9999962149958082
et l autre
-x = -264200 1-2lambda = 528401 1+2lambda = -528399 ratio =
-1.0000037850185182
leur a peu pres somme = 2.00000000000143263

x = 264300 1-2lambda = -528599 1+2lambda = 528601 ratio =
-0.9999962164278917
et l autre
-x = -264300 1-2lambda = 528601 1+2lambda = -528599 ratio =
-1.0000037835864237
leur a peu pres somme = 2.00000000000143157

x = 264400 1-2lambda = -528799 1+2lambda = 528801 ratio =
-0.9999962178588921
et l autre
-x = -264400 1-2lambda = 528801 1+2lambda = -528799 ratio =
-1.0000037821554126
leur a peu pres somme = 2.0000000000014305

x = 264500 1-2lambda = -528999 1+2lambda = 529001 ratio =
-0.9999962192888104
et l autre
-x = -264500 1-2lambda = 529001 1+2lambda = -528999 ratio =
-1.0000037807254833
leur a peu pres somme = 2.0000000000014294

x = 264600 1-2lambda = -529199 1+2lambda = 529201 ratio =
-0.9999962207176479
et l autre
-x = -264600 1-2lambda = 529201 1+2lambda = -529199 ratio =
-1.0000037792966352
leur a peu pres somme = 2.00000000000142832

x = 264700 1-2lambda = -529399 1+2lambda = 529401 ratio =
-0.9999962221454058
et l autre
-x = -264700 1-2lambda = 529401 1+2lambda = -529399 ratio =
-1.0000037778688664
leur a peu pres somme = 2.0000000000014272

x = 264800 1-2lambda = -529599 1+2lambda = 529601 ratio =
-0.9999962235720854
et l autre
-x = -264800 1-2lambda = 529601 1+2lambda = -529599 ratio =
-1.000003776442176
leur a peu pres somme = 2.00000000000142615

x = 264900 1-2lambda = -529799 1+2lambda = 529801 ratio =
-0.9999962249976878

```

```

et l autre
-x = -264900 1-2lambda = 529801 1+2lambda = -529799 ratio =
-1.000003775016563
leur a peu pres somme = 2.0000000000014251

x = 265000 1-2lambda = -529999 1+2lambda = 530001 ratio =
-0.9999962264222143
et l autre
-x = -265000 1-2lambda = 530001 1+2lambda = -529999 ratio =
-1.0000037735920257
leur a peu pres somme = 2.000000000001424

x = 265100 1-2lambda = -530199 1+2lambda = 530201 ratio =
-0.9999962278456661
et l autre
-x = -265100 1-2lambda = 530201 1+2lambda = -530199 ratio =
-1.000003772168563
leur a peu pres somme = 2.0000000000014229

x = 265200 1-2lambda = -530399 1+2lambda = 530401 ratio =
-0.9999962292680443
et l autre
-x = -265200 1-2lambda = 530401 1+2lambda = -530399 ratio =
-1.0000037707461742
leur a peu pres somme = 2.00000000000142184

x = 265300 1-2lambda = -530599 1+2lambda = 530601 ratio =
-0.9999962306893504
et l autre
-x = -265300 1-2lambda = 530601 1+2lambda = -530599 ratio =
-1.0000037693248574
leur a peu pres somme = 2.00000000000142077

x = 265400 1-2lambda = -530799 1+2lambda = 530801 ratio =
-0.9999962321095853
et l autre
-x = -265400 1-2lambda = 530801 1+2lambda = -530799 ratio =
-1.0000037679046117
leur a peu pres somme = 2.0000000000014197

x = 265500 1-2lambda = -530999 1+2lambda = 531001 ratio =
-0.9999962335287504
et l autre
-x = -265500 1-2lambda = 531001 1+2lambda = -530999 ratio =
-1.000003766485436
leur a peu pres somme = 2.00000000000141864

x = 265600 1-2lambda = -531199 1+2lambda = 531201 ratio =
-0.9999962349468469
et l autre
-x = -265600 1-2lambda = 531201 1+2lambda = -531199 ratio =
-1.0000037650673288
leur a peu pres somme = 2.00000000000141758

x = 265700 1-2lambda = -531399 1+2lambda = 531401 ratio =
-0.9999962363638759

```

```

et l autre
-x = -265700 1-2lambda = 531401 1+2lambda = -531399 ratio =
-1.0000037636502892
leur a peu pres somme = 2.0000000000014165

x = 265800 1-2lambda = -531599 1+2lambda = 531601 ratio =
-0.9999962377798386
et l autre
-x = -265800 1-2lambda = 531601 1+2lambda = -531599 ratio =
-1.0000037622343156
leur a peu pres somme = 2.0000000000014154

x = 265900 1-2lambda = -531799 1+2lambda = 531801 ratio =
-0.9999962391947363
et l autre
-x = -265900 1-2lambda = 531801 1+2lambda = -531799 ratio =
-1.0000037608194072
leur a peu pres somme = 2.00000000000141434

x = 266000 1-2lambda = -531999 1+2lambda = 532001 ratio =
-0.9999962406085703
et l autre
-x = -266000 1-2lambda = 532001 1+2lambda = -531999 ratio =
-1.0000037594055629
leur a peu pres somme = 2.0000000000014133

x = 266100 1-2lambda = -532199 1+2lambda = 532201 ratio =
-0.9999962420213415
et l autre
-x = -266100 1-2lambda = 532201 1+2lambda = -532199 ratio =
-1.000003757992781
leur a peu pres somme = 2.00000000000141225

x = 266200 1-2lambda = -532399 1+2lambda = 532401 ratio =
-0.9999962434330514
et l autre
-x = -266200 1-2lambda = 532401 1+2lambda = -532399 ratio =
-1.0000037565810604
leur a peu pres somme = 2.0000000000014112

x = 266300 1-2lambda = -532599 1+2lambda = 532601 ratio =
-0.999996244843701
et l autre
-x = -266300 1-2lambda = 532601 1+2lambda = -532599 ratio =
-1.0000037551704002
leur a peu pres somme = 2.0000000000014101

x = 266400 1-2lambda = -532799 1+2lambda = 532801 ratio =
-0.9999962462532915
et l autre
-x = -266400 1-2lambda = 532801 1+2lambda = -532799 ratio =
-1.000003753760799
leur a peu pres somme = 2.00000000000140905

x = 266500 1-2lambda = -532999 1+2lambda = 533001 ratio =
-0.9999962476618243

```

```

et l autre
-x = -266500 1-2lambda = 533001 1+2lambda = -532999 ratio =
-1.0000037523522558
leur a peu pres somme = 2.00000000000140803

x = 266600 1-2lambda = -533199 1+2lambda = 533201 ratio =
-0.9999962490693003
et l autre
-x = -266600 1-2lambda = 533201 1+2lambda = -533199 ratio =
-1.0000037509447692
leur a peu pres somme = 2.00000000000140696

x = 266700 1-2lambda = -533399 1+2lambda = 533401 ratio =
-0.9999962504757209
et l autre
-x = -266700 1-2lambda = 533401 1+2lambda = -533399 ratio =
-1.000003749538338
leur a peu pres somme = 2.0000000000014059

x = 266800 1-2lambda = -533599 1+2lambda = 533601 ratio =
-0.9999962518810872
et l autre
-x = -266800 1-2lambda = 533601 1+2lambda = -533599 ratio =
-1.0000037481329613
leur a peu pres somme = 2.00000000000140483

x = 266900 1-2lambda = -533799 1+2lambda = 533801 ratio =
-0.9999962532854003
et l autre
-x = -266900 1-2lambda = 533801 1+2lambda = -533799 ratio =
-1.0000037467286376
leur a peu pres somme = 2.00000000000140377

x = 267000 1-2lambda = -533999 1+2lambda = 534001 ratio =
-0.9999962546886616
et l autre
-x = -267000 1-2lambda = 534001 1+2lambda = -533999 ratio =
-1.0000037453253658
leur a peu pres somme = 2.00000000000140274

x = 267100 1-2lambda = -534199 1+2lambda = 534201 ratio =
-0.9999962560908722
et l autre
-x = -267100 1-2lambda = 534201 1+2lambda = -534199 ratio =
-1.0000037439231448
leur a peu pres somme = 2.00000000000140172

x = 267200 1-2lambda = -534399 1+2lambda = 534401 ratio =
-0.9999962574920331
et l autre
-x = -267200 1-2lambda = 534401 1+2lambda = -534399 ratio =
-1.0000037425219732
leur a peu pres somme = 2.00000000000140066

x = 267300 1-2lambda = -534599 1+2lambda = 534601 ratio =
-0.9999962588921457

```

```

et l autre
-x = -267300 1-2lambda = 534601 1+2lambda = -534599 ratio =
-1.0000037411218503
leur a peu pres somme = 2.0000000000013996

x = 267400 1-2lambda = -534799 1+2lambda = 534801 ratio =
-0.9999962602912111
et l autre
-x = -267400 1-2lambda = 534801 1+2lambda = -534799 ratio =
-1.0000037397227743
leur a peu pres somme = 2.00000000000139853

x = 267500 1-2lambda = -534999 1+2lambda = 535001 ratio =
-0.9999962616892305
et l autre
-x = -267500 1-2lambda = 535001 1+2lambda = -534999 ratio =
-1.0000037383247444
leur a peu pres somme = 2.0000000000013975

x = 267600 1-2lambda = -535199 1+2lambda = 535201 ratio =
-0.999996263086205
et l autre
-x = -267600 1-2lambda = 535201 1+2lambda = -535199 ratio =
-1.0000037369277597
leur a peu pres somme = 2.0000000000013965

x = 267700 1-2lambda = -535399 1+2lambda = 535401 ratio =
-0.9999962644821359
et l autre
-x = -267700 1-2lambda = 535401 1+2lambda = -535399 ratio =
-1.0000037355318183
leur a peu pres somme = 2.0000000000013954

x = 267800 1-2lambda = -535599 1+2lambda = 535601 ratio =
-0.9999962658770242
et l autre
-x = -267800 1-2lambda = 535601 1+2lambda = -535599 ratio =
-1.0000037341369197
leur a peu pres somme = 2.0000000000013944

x = 267900 1-2lambda = -535799 1+2lambda = 535801 ratio =
-0.9999962672708711
et l autre
-x = -267900 1-2lambda = 535801 1+2lambda = -535799 ratio =
-1.0000037327430622
leur a peu pres somme = 2.00000000000139333

x = 268000 1-2lambda = -535999 1+2lambda = 536001 ratio =
-0.9999962686636779
et l autre
-x = -268000 1-2lambda = 536001 1+2lambda = -535999 ratio =
-1.000003731350245
leur a peu pres somme = 2.0000000000013923

x = 268100 1-2lambda = -536199 1+2lambda = 536201 ratio =
-0.9999962700554457

```



```

et l autre
-x = -268100 1-2lambda = 536201 1+2lambda = -536199 ratio =
-1.000003729958467
leur a peu pres somme = 2.00000000000139124

x = 268200 1-2lambda = -536399 1+2lambda = 536401 ratio =
-0.9999962714461755
et l autre
-x = -268200 1-2lambda = 536401 1+2lambda = -536399 ratio =
-1.0000037285677266
leur a peu pres somme = 2.0000000000013902

x = 268300 1-2lambda = -536599 1+2lambda = 536601 ratio =
-0.9999962728358688
et l autre
-x = -268300 1-2lambda = 536601 1+2lambda = -536599 ratio =
-1.000003727178023
leur a peu pres somme = 2.0000000000013892

x = 268400 1-2lambda = -536799 1+2lambda = 536801 ratio =
-0.9999962742245264
et l autre
-x = -268400 1-2lambda = 536801 1+2lambda = -536799 ratio =
-1.000003725789355
leur a peu pres somme = 2.00000000000138813

x = 268500 1-2lambda = -536999 1+2lambda = 537001 ratio =
-0.9999962756121497
et l autre
-x = -268500 1-2lambda = 537001 1+2lambda = -536999 ratio =
-1.0000037244017215
leur a peu pres somme = 2.0000000000013871

x = 268600 1-2lambda = -537199 1+2lambda = 537201 ratio =
-0.9999962769987397
et l autre
-x = -268600 1-2lambda = 537201 1+2lambda = -537199 ratio =
-1.000003723015121
leur a peu pres somme = 2.0000000000013861

x = 268700 1-2lambda = -537399 1+2lambda = 537401 ratio =
-0.9999962783842977
et l autre
-x = -268700 1-2lambda = 537401 1+2lambda = -537399 ratio =
-1.0000037216295528
leur a peu pres somme = 2.00000000000138503

x = 268800 1-2lambda = -537599 1+2lambda = 537601 ratio =
-0.9999962797688249
et l autre
-x = -268800 1-2lambda = 537601 1+2lambda = -537599 ratio =
-1.0000037202450154
leur a peu pres somme = 2.00000000000138405

x = 268900 1-2lambda = -537799 1+2lambda = 537801 ratio =
-0.9999962811523221

```

```

et l autre
-x = -268900 1-2lambda = 537801 1+2lambda = -537799 ratio =
-1.0000037188615076
leur a peu pres somme = 2.000000000001383

x = 269000 1-2lambda = -537999 1+2lambda = 538001 ratio =
-0.9999962825347908
et l autre
-x = -269000 1-2lambda = 538001 1+2lambda = -537999 ratio =
-1.0000037174790288
leur a peu pres somme = 2.00000000000138196

x = 269100 1-2lambda = -538199 1+2lambda = 538201 ratio =
-0.9999962839162321
et l autre
-x = -269100 1-2lambda = 538201 1+2lambda = -538199 ratio =
-1.0000037160975772
leur a peu pres somme = 2.00000000000138094

x = 269200 1-2lambda = -538399 1+2lambda = 538401 ratio =
-0.999996285296647
et l autre
-x = -269200 1-2lambda = 538401 1+2lambda = -538399 ratio =
-1.000003714717152
leur a peu pres somme = 2.0000000000013799

x = 269300 1-2lambda = -538599 1+2lambda = 538601 ratio =
-0.9999962866760366
et l autre
-x = -269300 1-2lambda = 538601 1+2lambda = -538599 ratio =
-1.0000037133377522
leur a peu pres somme = 2.0000000000013789

x = 269400 1-2lambda = -538799 1+2lambda = 538801 ratio =
-0.9999962880544023
et l autre
-x = -269400 1-2lambda = 538801 1+2lambda = -538799 ratio =
-1.0000037119593763
leur a peu pres somme = 2.00000000000137788

x = 269500 1-2lambda = -538999 1+2lambda = 539001 ratio =
-0.999996289431745
et l autre
-x = -269500 1-2lambda = 539001 1+2lambda = -538999 ratio =
-1.0000037105820234
leur a peu pres somme = 2.00000000000137685

x = 269600 1-2lambda = -539199 1+2lambda = 539201 ratio =
-0.999996290808066
et l autre
-x = -269600 1-2lambda = 539201 1+2lambda = -539199 ratio =
-1.0000037092056921
leur a peu pres somme = 2.0000000000013758

x = 269700 1-2lambda = -539399 1+2lambda = 539401 ratio =
-0.9999962921833664

```

```

et l autre
-x = -269700 1-2lambda = 539401 1+2lambda = -539399 ratio =
-1.0000037078303816
leur a peu pres somme = 2.0000000000013748

x = 269800 1-2lambda = -539599 1+2lambda = 539601 ratio =
-0.9999962935576472
et l autre
-x = -269800 1-2lambda = 539601 1+2lambda = -539599 ratio =
-1.0000037064560905
leur a peu pres somme = 2.00000000000137375

x = 269900 1-2lambda = -539799 1+2lambda = 539801 ratio =
-0.9999962949309097
et l autre
-x = -269900 1-2lambda = 539801 1+2lambda = -539799 ratio =
-1.0000037050828179
leur a peu pres somme = 2.00000000000137277

x = 270000 1-2lambda = -539999 1+2lambda = 540001 ratio =
-0.999996296303155
et l autre
-x = -270000 1-2lambda = 540001 1+2lambda = -539999 ratio =
-1.0000037037105625
leur a peu pres somme = 2.00000000000137175

x = 270100 1-2lambda = -540199 1+2lambda = 540201 ratio =
-0.9999962976743841
et l autre
-x = -270100 1-2lambda = 540201 1+2lambda = -540199 ratio =
-1.0000037023393231
leur a peu pres somme = 2.00000000000137073

x = 270200 1-2lambda = -540399 1+2lambda = 540401 ratio =
-0.9999962990445984
et l autre
-x = -270200 1-2lambda = 540401 1+2lambda = -540399 ratio =
-1.0000037009690987
leur a peu pres somme = 2.0000000000013697

x = 270300 1-2lambda = -540599 1+2lambda = 540601 ratio =
-0.9999963004137987
et l autre
-x = -270300 1-2lambda = 540601 1+2lambda = -540599 ratio =
-1.0000036995998882
leur a peu pres somme = 2.0000000000013687

x = 270400 1-2lambda = -540799 1+2lambda = 540801 ratio =
-0.9999963017819864
et l autre
-x = -270400 1-2lambda = 540801 1+2lambda = -540799 ratio =
-1.0000036982316904
leur a peu pres somme = 2.0000000000013677

x = 270500 1-2lambda = -540999 1+2lambda = 541001 ratio =
-0.9999963031491624

```

```

et l autre
-x = -270500 1-2lambda = 541001 1+2lambda = -540999 ratio =
-1.0000036968645043
leur a peu pres somme = 2.0000000000013667

x = 270600 1-2lambda = -541199 1+2lambda = 541201 ratio =
-0.999996304515328
et l autre
-x = -270600 1-2lambda = 541201 1+2lambda = -541199 ratio =
-1.0000036954983287
leur a peu pres somme = 2.00000000000136566

x = 270700 1-2lambda = -541399 1+2lambda = 541401 ratio =
-0.9999963058804842
et l autre
-x = -270700 1-2lambda = 541401 1+2lambda = -541399 ratio =
-1.0000036941331625
leur a peu pres somme = 2.0000000000013647

x = 270800 1-2lambda = -541599 1+2lambda = 541601 ratio =
-0.9999963072446321
et l autre
-x = -270800 1-2lambda = 541601 1+2lambda = -541599 ratio =
-1.0000036927690044
leur a peu pres somme = 2.0000000000013636

x = 270900 1-2lambda = -541799 1+2lambda = 541801 ratio =
-0.999996308607773
et l autre
-x = -270900 1-2lambda = 541801 1+2lambda = -541799 ratio =
-1.0000036914058534
leur a peu pres somme = 2.00000000000136264

x = 271000 1-2lambda = -541999 1+2lambda = 542001 ratio =
-0.9999963099699078
et l autre
-x = -271000 1-2lambda = 542001 1+2lambda = -541999 ratio =
-1.0000036900437086
leur a peu pres somme = 2.00000000000136167

x = 271100 1-2lambda = -542199 1+2lambda = 542201 ratio =
-0.9999963113310377
et l autre
-x = -271100 1-2lambda = 542201 1+2lambda = -542199 ratio =
-1.0000036886825685
leur a peu pres somme = 2.0000000000013606

x = 271200 1-2lambda = -542399 1+2lambda = 542401 ratio =
-0.999996312691164
et l autre
-x = -271200 1-2lambda = 542401 1+2lambda = -542399 ratio =
-1.0000036873224323
leur a peu pres somme = 2.00000000000135962

x = 271300 1-2lambda = -542599 1+2lambda = 542601 ratio =
-0.9999963140502874

```

```

et l autre
-x = -271300 1-2lambda = 542601 1+2lambda = -542599 ratio =
-1.0000036859632988
leur a peu pres somme = 2.00000000000135865

x = 271400 1-2lambda = -542799 1+2lambda = 542801 ratio =
-0.9999963154084094
et l autre
-x = -271400 1-2lambda = 542801 1+2lambda = -542799 ratio =
-1.000003684605167
leur a peu pres somme = 2.00000000000135763

x = 271500 1-2lambda = -542999 1+2lambda = 543001 ratio =
-0.9999963167655308
et l autre
-x = -271500 1-2lambda = 543001 1+2lambda = -542999 ratio =
-1.0000036832480355
leur a peu pres somme = 2.0000000000013566

x = 271600 1-2lambda = -543199 1+2lambda = 543201 ratio =
-0.9999963181216529
et l autre
-x = -271600 1-2lambda = 543201 1+2lambda = -543199 ratio =
-1.0000036818919034
leur a peu pres somme = 2.00000000000135563

x = 271700 1-2lambda = -543399 1+2lambda = 543401 ratio =
-0.9999963194767768
et l autre
-x = -271700 1-2lambda = 543401 1+2lambda = -543399 ratio =
-1.0000036805367696
leur a peu pres somme = 2.00000000000135465

x = 271800 1-2lambda = -543599 1+2lambda = 543601 ratio =
-0.9999963208309035
et l autre
-x = -271800 1-2lambda = 543601 1+2lambda = -543599 ratio =
-1.0000036791826328
leur a peu pres somme = 2.00000000000135363

x = 271900 1-2lambda = -543799 1+2lambda = 543801 ratio =
-0.9999963221840342
et l autre
-x = -271900 1-2lambda = 543801 1+2lambda = -543799 ratio =
-1.000003677829492
leur a peu pres somme = 2.0000000000013526

x = 272000 1-2lambda = -543999 1+2lambda = 544001 ratio =
-0.99999632353617
et l autre
-x = -272000 1-2lambda = 544001 1+2lambda = -543999 ratio =
-1.0000036764773466
leur a peu pres somme = 2.00000000000135163

x = 272100 1-2lambda = -544199 1+2lambda = 544201 ratio =
-0.9999963248873118

```

```

et l autre
-x = -272100 1-2lambda = 544201 1+2lambda = -544199 ratio =
-1.0000036751261947
leur a peu pres somme = 2.00000000000135065

x = 272200 1-2lambda = -544399 1+2lambda = 544401 ratio =
-0.999996326237461
et l autre
-x = -272200 1-2lambda = 544401 1+2lambda = -544399 ratio =
-1.0000036737760356
leur a peu pres somme = 2.00000000000134968

x = 272300 1-2lambda = -544599 1+2lambda = 544601 ratio =
-0.9999963275866185
et l autre
-x = -272300 1-2lambda = 544601 1+2lambda = -544599 ratio =
-1.0000036724268682
leur a peu pres somme = 2.00000000000134865

x = 272400 1-2lambda = -544799 1+2lambda = 544801 ratio =
-0.9999963289347854
et l autre
-x = -272400 1-2lambda = 544801 1+2lambda = -544799 ratio =
-1.0000036710786915
leur a peu pres somme = 2.00000000000134768

x = 272500 1-2lambda = -544999 1+2lambda = 545001 ratio =
-0.9999963302819628
et l autre
-x = -272500 1-2lambda = 545001 1+2lambda = -544999 ratio =
-1.000003669731504
leur a peu pres somme = 2.00000000000134666

x = 272600 1-2lambda = -545199 1+2lambda = 545201 ratio =
-0.9999963316281518
et l autre
-x = -272600 1-2lambda = 545201 1+2lambda = -545199 ratio =
-1.000003668385305
leur a peu pres somme = 2.0000000000013457

x = 272700 1-2lambda = -545399 1+2lambda = 545401 ratio =
-0.9999963329733536
et l autre
-x = -272700 1-2lambda = 545401 1+2lambda = -545399 ratio =
-1.0000036670400936
leur a peu pres somme = 2.0000000000013447

x = 272800 1-2lambda = -545599 1+2lambda = 545601 ratio =
-0.9999963343175691
et l autre
-x = -272800 1-2lambda = 545601 1+2lambda = -545599 ratio =
-1.0000036656958682
leur a peu pres somme = 2.00000000000134373

x = 272900 1-2lambda = -545799 1+2lambda = 545801 ratio =
-0.9999963356607995

```

```

et l autre
-x = -272900 1-2lambda = 545801 1+2lambda = -545799 ratio =
-1.000003664352628
leur a peu pres somme = 2.00000000000134275

x = 273000 1-2lambda = -545999 1+2lambda = 546001 ratio =
-0.9999963370030458
et l autre
-x = -273000 1-2lambda = 546001 1+2lambda = -545999 ratio =
-1.000003663010372
leur a peu pres somme = 2.00000000000134177

x = 273100 1-2lambda = -546199 1+2lambda = 546201 ratio =
-0.9999963383443091
et l autre
-x = -273100 1-2lambda = 546201 1+2lambda = -546199 ratio =
-1.0000036616690986
leur a peu pres somme = 2.0000000000013408

x = 273200 1-2lambda = -546399 1+2lambda = 546401 ratio =
-0.9999963396845907
et l autre
-x = -273200 1-2lambda = 546401 1+2lambda = -546399 ratio =
-1.0000036603288074
leur a peu pres somme = 2.0000000000013398

x = 273300 1-2lambda = -546599 1+2lambda = 546601 ratio =
-0.9999963410238912
et l autre
-x = -273300 1-2lambda = 546601 1+2lambda = -546599 ratio =
-1.000003658989497
leur a peu pres somme = 2.00000000000133884

x = 273400 1-2lambda = -546799 1+2lambda = 546801 ratio =
-0.9999963423622122
et l autre
-x = -273400 1-2lambda = 546801 1+2lambda = -546799 ratio =
-1.0000036576511662
leur a peu pres somme = 2.00000000000133786

x = 273500 1-2lambda = -546999 1+2lambda = 547001 ratio =
-0.9999963436995545
et l autre
-x = -273500 1-2lambda = 547001 1+2lambda = -546999 ratio =
-1.0000036563138142
leur a peu pres somme = 2.0000000000013369

x = 273600 1-2lambda = -547199 1+2lambda = 547201 ratio =
-0.9999963450359192
et l autre
-x = -273600 1-2lambda = 547201 1+2lambda = -547199 ratio =
-1.0000036549774396
leur a peu pres somme = 2.00000000000133586

x = 273700 1-2lambda = -547399 1+2lambda = 547401 ratio =
-0.9999963463713073

```

```

et l autre
-x = -273700 1-2lambda = 547401 1+2lambda = -547399 ratio =
-1.0000036536420418
leur a peu pres somme = 2.00000000000133493

x = 273800 1-2lambda = -547599 1+2lambda = 547601 ratio =
-0.99999634770572
et l autre
-x = -273800 1-2lambda = 547601 1+2lambda = -547599 ratio =
-1.0000036523076192
leur a peu pres somme = 2.0000000000013339

x = 273900 1-2lambda = -547799 1+2lambda = 547801 ratio =
-0.9999963490391583
et l autre
-x = -273900 1-2lambda = 547801 1+2lambda = -547799 ratio =
-1.0000036509741712
leur a peu pres somme = 2.000000000001333

x = 274000 1-2lambda = -547999 1+2lambda = 548001 ratio =
-0.9999963503716234
et l autre
-x = -274000 1-2lambda = 548001 1+2lambda = -547999 ratio =
-1.0000036496416964
leur a peu pres somme = 2.000000000001332

x = 274100 1-2lambda = -548199 1+2lambda = 548201 ratio =
-0.9999963517031162
et l autre
-x = -274100 1-2lambda = 548201 1+2lambda = -548199 ratio =
-1.000003648310194
leur a peu pres somme = 2.00000000000133102

x = 274200 1-2lambda = -548399 1+2lambda = 548401 ratio =
-0.9999963530336378
et l autre
-x = -274200 1-2lambda = 548401 1+2lambda = -548399 ratio =
-1.0000036469796627
leur a peu pres somme = 2.00000000000133005

x = 274300 1-2lambda = -548599 1+2lambda = 548601 ratio =
-0.9999963543631892
et l autre
-x = -274300 1-2lambda = 548601 1+2lambda = -548599 ratio =
-1.0000036456501014
leur a peu pres somme = 2.00000000000132907

x = 274400 1-2lambda = -548799 1+2lambda = 548801 ratio =
-0.9999963556917717
et l autre
-x = -274400 1-2lambda = 548801 1+2lambda = -548799 ratio =
-1.0000036443215092
leur a peu pres somme = 2.0000000000013281

x = 274500 1-2lambda = -548999 1+2lambda = 549001 ratio =
-0.9999963570193862

```



```

et l autre
-x = -274500 1-2lambda = 549001 1+2lambda = -548999 ratio =
-1.0000036429938852
leur a peu pres somme = 2.0000000000013271

x = 274600 1-2lambda = -549199 1+2lambda = 549201 ratio =
-0.9999963583460336
et l autre
-x = -274600 1-2lambda = 549201 1+2lambda = -549199 ratio =
-1.000003641667228
leur a peu pres somme = 2.00000000000132614

x = 274700 1-2lambda = -549399 1+2lambda = 549401 ratio =
-0.9999963596717152
et l autre
-x = -274700 1-2lambda = 549401 1+2lambda = -549399 ratio =
-1.0000036403415369
leur a peu pres somme = 2.0000000000013252

x = 274800 1-2lambda = -549599 1+2lambda = 549601 ratio =
-0.999996360996432
et l autre
-x = -274800 1-2lambda = 549601 1+2lambda = -549599 ratio =
-1.0000036390168103
leur a peu pres somme = 2.00000000000132423

x = 274900 1-2lambda = -549799 1+2lambda = 549801 ratio =
-0.999996362320185
et l autre
-x = -274900 1-2lambda = 549801 1+2lambda = -549799 ratio =
-1.000003637693048
leur a peu pres somme = 2.0000000000013233

x = 275000 1-2lambda = -549999 1+2lambda = 550001 ratio =
-0.9999963636429752
et l autre
-x = -275000 1-2lambda = 550001 1+2lambda = -549999 ratio =
-1.000003636370248
leur a peu pres somme = 2.0000000000013223

x = 275100 1-2lambda = -550199 1+2lambda = 550201 ratio =
-0.9999963649648038
et l autre
-x = -275100 1-2lambda = 550201 1+2lambda = -550199 ratio =
-1.0000036350484098
leur a peu pres somme = 2.00000000000132134

x = 275200 1-2lambda = -550399 1+2lambda = 550401 ratio =
-0.9999963662856717
et l autre
-x = -275200 1-2lambda = 550401 1+2lambda = -550399 ratio =
-1.0000036337275322
leur a peu pres somme = 2.00000000000132037

x = 275300 1-2lambda = -550599 1+2lambda = 550601 ratio =
-0.9999963676055801

```

```

et l autre
-x = -275300 1-2lambda = 550601 1+2lambda = -550599 ratio =
-1.0000036324076143
leur a peu pres somme = 2.00000000000131943

x = 275400 1-2lambda = -550799 1+2lambda = 550801 ratio =
-0.9999963689245299
et l autre
-x = -275400 1-2lambda = 550801 1+2lambda = -550799 ratio =
-1.0000036310886549
leur a peu pres somme = 2.0000000000013185

x = 275500 1-2lambda = -550999 1+2lambda = 551001 ratio =
-0.9999963702425222
et l autre
-x = -275500 1-2lambda = 551001 1+2lambda = -550999 ratio =
-1.000003629770653
leur a peu pres somme = 2.00000000000131752

x = 275600 1-2lambda = -551199 1+2lambda = 551201 ratio =
-0.9999963715595581
et l autre
-x = -275600 1-2lambda = 551201 1+2lambda = -551199 ratio =
-1.0000036284536076
leur a peu pres somme = 2.00000000000131655

x = 275700 1-2lambda = -551399 1+2lambda = 551401 ratio =
-0.9999963728756386
et l autre
-x = -275700 1-2lambda = 551401 1+2lambda = -551399 ratio =
-1.0000036271375174
leur a peu pres somme = 2.0000000000013156

x = 275800 1-2lambda = -551599 1+2lambda = 551601 ratio =
-0.9999963741907647
et l autre
-x = -275800 1-2lambda = 551601 1+2lambda = -551599 ratio =
-1.000003625822382
leur a peu pres somme = 2.0000000000013147

x = 275900 1-2lambda = -551799 1+2lambda = 551801 ratio =
-0.9999963755049375
et l autre
-x = -275900 1-2lambda = 551801 1+2lambda = -551799 ratio =
-1.0000036245081996
leur a peu pres somme = 2.0000000000013137

x = 276000 1-2lambda = -551999 1+2lambda = 552001 ratio =
-0.9999963768181579
et l autre
-x = -276000 1-2lambda = 552001 1+2lambda = -551999 ratio =
-1.0000036231949696
leur a peu pres somme = 2.00000000000131273

x = 276100 1-2lambda = -552199 1+2lambda = 552201 ratio =
-0.9999963781304272

```

```

et l autre
-x = -276100 1-2lambda = 552201 1+2lambda = -552199 ratio =
-1.0000036218826909
leur a peu pres somme = 2.0000000000013118

x = 276200 1-2lambda = -552399 1+2lambda = 552401 ratio =
-0.9999963794417461
et l autre
-x = -276200 1-2lambda = 552401 1+2lambda = -552399 ratio =
-1.0000036205713623
leur a peu pres somme = 2.00000000000131086

x = 276300 1-2lambda = -552599 1+2lambda = 552601 ratio =
-0.9999963807521159
et l autre
-x = -276300 1-2lambda = 552601 1+2lambda = -552599 ratio =
-1.0000036192609831
leur a peu pres somme = 2.0000000000013099

x = 276400 1-2lambda = -552799 1+2lambda = 552801 ratio =
-0.9999963820615375
et l autre
-x = -276400 1-2lambda = 552801 1+2lambda = -552799 ratio =
-1.000003617951552
leur a peu pres somme = 2.00000000000130895

x = 276500 1-2lambda = -552999 1+2lambda = 553001 ratio =
-0.999996383370012
et l autre
-x = -276500 1-2lambda = 553001 1+2lambda = -552999 ratio =
-1.0000036166430681
leur a peu pres somme = 2.000000000001308

x = 276600 1-2lambda = -553199 1+2lambda = 553201 ratio =
-0.9999963846775404
et l autre
-x = -276600 1-2lambda = 553201 1+2lambda = -553199 ratio =
-1.0000036153355303
leur a peu pres somme = 2.00000000000130704

x = 276700 1-2lambda = -553399 1+2lambda = 553401 ratio =
-0.9999963859841237
et l autre
-x = -276700 1-2lambda = 553401 1+2lambda = -553399 ratio =
-1.0000036140289374
leur a peu pres somme = 2.0000000000013061

x = 276800 1-2lambda = -553599 1+2lambda = 553601 ratio =
-0.9999963872897628
et l autre
-x = -276800 1-2lambda = 553601 1+2lambda = -553599 ratio =
-1.000003612723289
leur a peu pres somme = 2.0000000000013052

x = 276900 1-2lambda = -553799 1+2lambda = 553801 ratio =
-0.999996388594459

```

```

et l autre
-x = -276900 1-2lambda = 553801 1+2lambda = -553799 ratio =
-1.0000036114185833
leur a peu pres somme = 2.00000000000130425

x = 277000 1-2lambda = -553999 1+2lambda = 554001 ratio =
-0.9999963898982132
et l autre
-x = -277000 1-2lambda = 554001 1+2lambda = -553999 ratio =
-1.0000036101148198
leur a peu pres somme = 2.0000000000013033

x = 277100 1-2lambda = -554199 1+2lambda = 554201 ratio =
-0.9999963912010263
et l autre
-x = -277100 1-2lambda = 554201 1+2lambda = -554199 ratio =
-1.0000036088119972
leur a peu pres somme = 2.00000000000130234

x = 277200 1-2lambda = -554399 1+2lambda = 554401 ratio =
-0.9999963925028995
et l autre
-x = -277200 1-2lambda = 554401 1+2lambda = -554399 ratio =
-1.0000036075101146
leur a peu pres somme = 2.0000000000013014

x = 277300 1-2lambda = -554599 1+2lambda = 554601 ratio =
-0.9999963938038338
et l autre
-x = -277300 1-2lambda = 554601 1+2lambda = -554599 ratio =
-1.000003606209171
leur a peu pres somme = 2.00000000000130047

x = 277400 1-2lambda = -554799 1+2lambda = 554801 ratio =
-0.99999639510383
et l autre
-x = -277400 1-2lambda = 554801 1+2lambda = -554799 ratio =
-1.0000036049091654
leur a peu pres somme = 2.00000000000129954

x = 277500 1-2lambda = -554999 1+2lambda = 555001 ratio =
-0.9999963964028894
et l autre
-x = -277500 1-2lambda = 555001 1+2lambda = -554999 ratio =
-1.0000036036100965
leur a peu pres somme = 2.0000000000012986

x = 277600 1-2lambda = -555199 1+2lambda = 555201 ratio =
-0.9999963977010128
et l autre
-x = -277600 1-2lambda = 555201 1+2lambda = -555199 ratio =
-1.0000036023119638
leur a peu pres somme = 2.00000000000129767

x = 277700 1-2lambda = -555399 1+2lambda = 555401 ratio =
-0.9999963989982013

```

et l autre
 -x = -277700 1-2lambda = 555401 1+2lambda = -555399 ratio =
 -1.000003601014766
 leur a peu pres somme = 2.00000000000129674

x = 277800 1-2lambda = -555599 1+2lambda = 555601 ratio =
 -0.9999964002944559
 et l autre
 -x = -277800 1-2lambda = 555601 1+2lambda = -555599 ratio =
 -1.000003599718502
 leur a peu pres somme = 2.00000000000129576

x = 277900 1-2lambda = -555799 1+2lambda = 555801 ratio =
 -0.9999964015897777
 et l autre
 -x = -277900 1-2lambda = 555801 1+2lambda = -555799 ratio =
 -1.000003598423171
 leur a peu pres somme = 2.00000000000129488

x = 278000 1-2lambda = -555999 1+2lambda = 556001 ratio =
 -0.9999964028841675
 et l autre
 -x = -278000 1-2lambda = 556001 1+2lambda = -555999 ratio =
 -1.0000035971287717
 leur a peu pres somme = 2.0000000000012939

x = 278100 1-2lambda = -556199 1+2lambda = 556201 ratio =
 -0.9999964041776265
 et l autre
 -x = -278100 1-2lambda = 556201 1+2lambda = -556199 ratio =
 -1.0000035958353035
 leur a peu pres somme = 2.000000000001293

x = 278200 1-2lambda = -556399 1+2lambda = 556401 ratio =
 -0.9999964054701556
 et l autre
 -x = -278200 1-2lambda = 556401 1+2lambda = -556399 ratio =
 -1.0000035945427652
 leur a peu pres somme = 2.00000000000129208

x = 278300 1-2lambda = -556599 1+2lambda = 556601 ratio =
 -0.9999964067617557
 et l autre
 -x = -278300 1-2lambda = 556601 1+2lambda = -556599 ratio =
 -1.0000035932511557
 leur a peu pres somme = 2.00000000000129114

x = 278400 1-2lambda = -556799 1+2lambda = 556801 ratio =
 -0.9999964080524281
 et l autre
 -x = -278400 1-2lambda = 556801 1+2lambda = -556799 ratio =
 -1.0000035919604742
 leur a peu pres somme = 2.0000000000012902

x = 278500 1-2lambda = -556999 1+2lambda = 557001 ratio =
 -0.9999964093421735

```

et l autre
-x = -278500 1-2lambda = 557001 1+2lambda = -556999 ratio =
-1.0000035906707194
leur a peu pres somme = 2.0000000000012893

x = 278600 1-2lambda = -557199 1+2lambda = 557201 ratio =
-0.9999964106309931
et l autre
-x = -278600 1-2lambda = 557201 1+2lambda = -557199 ratio =
-1.0000035893818906
leur a peu pres somme = 2.0000000000012884

x = 278700 1-2lambda = -557399 1+2lambda = 557401 ratio =
-0.9999964119188879
et l autre
-x = -278700 1-2lambda = 557401 1+2lambda = -557399 ratio =
-1.0000035880939866
leur a peu pres somme = 2.00000000000128746

x = 278800 1-2lambda = -557599 1+2lambda = 557601 ratio =
-0.9999964132058586
et l autre
-x = -278800 1-2lambda = 557601 1+2lambda = -557599 ratio =
-1.0000035868070065
leur a peu pres somme = 2.00000000000128653

x = 278900 1-2lambda = -557799 1+2lambda = 557801 ratio =
-0.9999964144919066
et l autre
-x = -278900 1-2lambda = 557801 1+2lambda = -557799 ratio =
-1.0000035855209493
leur a peu pres somme = 2.0000000000012856

x = 279000 1-2lambda = -557999 1+2lambda = 558001 ratio =
-0.9999964157770327
et l autre
-x = -279000 1-2lambda = 558001 1+2lambda = -557999 ratio =
-1.0000035842358141
leur a peu pres somme = 2.00000000000128466

x = 279100 1-2lambda = -558199 1+2lambda = 558201 ratio =
-0.9999964170612378
et l autre
-x = -279100 1-2lambda = 558201 1+2lambda = -558199 ratio =
-1.0000035829515996
leur a peu pres somme = 2.00000000000128373

x = 279200 1-2lambda = -558399 1+2lambda = 558401 ratio =
-0.999996418344523
et l autre
-x = -279200 1-2lambda = 558401 1+2lambda = -558399 ratio =
-1.0000035816683053
leur a peu pres somme = 2.00000000000128284

x = 279300 1-2lambda = -558599 1+2lambda = 558601 ratio =
-0.9999964196268893

```

```

et l autre
-x = -279300 1-2lambda = 558601 1+2lambda = -558599 ratio =
-1.0000035803859297
leur a peu pres somme = 2.0000000000012819

x = 279400 1-2lambda = -558799 1+2lambda = 558801 ratio =
-0.9999964209083376
et l autre
-x = -279400 1-2lambda = 558801 1+2lambda = -558799 ratio =
-1.0000035791044724
leur a peu pres somme = 2.000000000001281

x = 279500 1-2lambda = -558999 1+2lambda = 559001 ratio =
-0.9999964221888691
et l autre
-x = -279500 1-2lambda = 559001 1+2lambda = -558999 ratio =
-1.0000035778239318
leur a peu pres somme = 2.0000000000012801

x = 279600 1-2lambda = -559199 1+2lambda = 559201 ratio =
-0.9999964234684845
et l autre
-x = -279600 1-2lambda = 559201 1+2lambda = -559199 ratio =
-1.0000035765443072
leur a peu pres somme = 2.00000000000127915

x = 279700 1-2lambda = -559399 1+2lambda = 559401 ratio =
-0.999996424747185
et l autre
-x = -279700 1-2lambda = 559401 1+2lambda = -559399 ratio =
-1.0000035752655976
leur a peu pres somme = 2.00000000000127827

x = 279800 1-2lambda = -559599 1+2lambda = 559601 ratio =
-0.9999964260249714
et l autre
-x = -279800 1-2lambda = 559601 1+2lambda = -559599 ratio =
-1.000003573987802
leur a peu pres somme = 2.00000000000127733

x = 279900 1-2lambda = -559799 1+2lambda = 559801 ratio =
-0.9999964273018448
et l autre
-x = -279900 1-2lambda = 559801 1+2lambda = -559799 ratio =
-1.0000035727109196
leur a peu pres somme = 2.00000000000127645

x = 280000 1-2lambda = -559999 1+2lambda = 560001 ratio =
-0.9999964285778061
et l autre
-x = -280000 1-2lambda = 560001 1+2lambda = -559999 ratio =
-1.000003571434949
leur a peu pres somme = 2.0000000000012755

x = 280100 1-2lambda = -560199 1+2lambda = 560201 ratio =
-0.9999964298528564

```

```

et l autre
-x = -280100 1-2lambda = 560201 1+2lambda = -560199 ratio =
-1.0000035701598897
leur a peu pres somme = 2.00000000000127462

x = 280200 1-2lambda = -560399 1+2lambda = 560401 ratio =
-0.9999964311269965
et l autre
-x = -280200 1-2lambda = 560401 1+2lambda = -560399 ratio =
-1.0000035688857403
leur a peu pres somme = 2.0000000000012737

x = 280300 1-2lambda = -560599 1+2lambda = 560601 ratio =
-0.9999964324002276
et l autre
-x = -280300 1-2lambda = 560601 1+2lambda = -560599 ratio =
-1.0000035676125003
leur a peu pres somme = 2.0000000000012728

x = 280400 1-2lambda = -560799 1+2lambda = 560801 ratio =
-0.9999964336725505
et l autre
-x = -280400 1-2lambda = 560801 1+2lambda = -560799 ratio =
-1.0000035663401683
leur a peu pres somme = 2.00000000000127187

x = 280500 1-2lambda = -560999 1+2lambda = 561001 ratio =
-0.9999964349439663
et l autre
-x = -280500 1-2lambda = 561001 1+2lambda = -560999 ratio =
-1.0000035650687433
leur a peu pres somme = 2.000000000001271

x = 280600 1-2lambda = -561199 1+2lambda = 561201 ratio =
-0.9999964362144758
et l autre
-x = -280600 1-2lambda = 561201 1+2lambda = -561199 ratio =
-1.000003563798225
leur a peu pres somme = 2.0000000000012701

x = 280700 1-2lambda = -561399 1+2lambda = 561401 ratio =
-0.99999643748408
et l autre
-x = -280700 1-2lambda = 561401 1+2lambda = -561399 ratio =
-1.0000035625286117
leur a peu pres somme = 2.00000000000126916

x = 280800 1-2lambda = -561599 1+2lambda = 561601 ratio =
-0.99999643875278
et l autre
-x = -280800 1-2lambda = 561601 1+2lambda = -561599 ratio =
-1.0000035612599025
leur a peu pres somme = 2.00000000000126823

x = 280900 1-2lambda = -561799 1+2lambda = 561801 ratio =
-0.9999964400205766

```



```

et l autre
-x = -280900 1-2lambda = 561801 1+2lambda = -561799 ratio =
-1.000003559992097
leur a peu pres somme = 2.00000000000126734

x = 281000 1-2lambda = -561999 1+2lambda = 562001 ratio =
-0.999996441287471
et l autre
-x = -281000 1-2lambda = 562001 1+2lambda = -561999 ratio =
-1.0000035587251934
leur a peu pres somme = 2.00000000000126645

x = 281100 1-2lambda = -562199 1+2lambda = 562201 ratio =
-0.999996442553464
et l autre
-x = -281100 1-2lambda = 562201 1+2lambda = -562199 ratio =
-1.0000035574591915
leur a peu pres somme = 2.00000000000126557

x = 281200 1-2lambda = -562399 1+2lambda = 562401 ratio =
-0.9999964438185565
et l autre
-x = -281200 1-2lambda = 562401 1+2lambda = -562399 ratio =
-1.0000035561940899
leur a peu pres somme = 2.00000000000126463

x = 281300 1-2lambda = -562599 1+2lambda = 562601 ratio =
-0.9999964450827495
et l autre
-x = -281300 1-2lambda = 562601 1+2lambda = -562599 ratio =
-1.0000035549298878
leur a peu pres somme = 2.00000000000126374

x = 281400 1-2lambda = -562799 1+2lambda = 562801 ratio =
-0.9999964463460441
et l autre
-x = -281400 1-2lambda = 562801 1+2lambda = -562799 ratio =
-1.0000035536665843
leur a peu pres somme = 2.00000000000126286

x = 281500 1-2lambda = -562999 1+2lambda = 563001 ratio =
-0.9999964476084412
et l autre
-x = -281500 1-2lambda = 563001 1+2lambda = -562999 ratio =
-1.0000035524041784
leur a peu pres somme = 2.00000000000126197

x = 281600 1-2lambda = -563199 1+2lambda = 563201 ratio =
-0.9999964488699417
et l autre
-x = -281600 1-2lambda = 563201 1+2lambda = -563199 ratio =
-1.000003551142669
leur a peu pres somme = 2.0000000000012611

x = 281700 1-2lambda = -563399 1+2lambda = 563401 ratio =
-0.9999964501305465

```

```

et l autre
-x = -281700 1-2lambda = 563401 1+2lambda = -563399 ratio =
-1.0000035498820552
leur a peu pres somme = 2.00000000000126015

x = 281800 1-2lambda = -563599 1+2lambda = 563601 ratio =
-0.9999964513902566
et l autre
-x = -281800 1-2lambda = 563601 1+2lambda = -563599 ratio =
-1.0000035486223362
leur a peu pres somme = 2.00000000000125926

x = 281900 1-2lambda = -563799 1+2lambda = 563801 ratio =
-0.999996452649073
et l autre
-x = -281900 1-2lambda = 563801 1+2lambda = -563799 ratio =
-1.0000035473635107
leur a peu pres somme = 2.00000000000125837

x = 282000 1-2lambda = -563999 1+2lambda = 564001 ratio =
-0.9999964539069967
et l autre
-x = -282000 1-2lambda = 564001 1+2lambda = -563999 ratio =
-1.0000035461055783
leur a peu pres somme = 2.0000000000012575

x = 282100 1-2lambda = -564199 1+2lambda = 564201 ratio =
-0.9999964551640285
et l autre
-x = -282100 1-2lambda = 564201 1+2lambda = -564199 ratio =
-1.0000035448485374
leur a peu pres somme = 2.0000000000012566

x = 282200 1-2lambda = -564399 1+2lambda = 564401 ratio =
-0.9999964564201693
et l autre
-x = -282200 1-2lambda = 564401 1+2lambda = -564399 ratio =
-1.0000035435923877
leur a peu pres somme = 2.0000000000012557

x = 282300 1-2lambda = -564599 1+2lambda = 564601 ratio =
-0.9999964576754203
et l autre
-x = -282300 1-2lambda = 564601 1+2lambda = -564599 ratio =
-1.0000035423371278
leur a peu pres somme = 2.0000000000012548

x = 282400 1-2lambda = -564799 1+2lambda = 564801 ratio =
-0.9999964589297824
et l autre
-x = -282400 1-2lambda = 564801 1+2lambda = -564799 ratio =
-1.0000035410827568
leur a peu pres somme = 2.00000000000125393

x = 282500 1-2lambda = -564999 1+2lambda = 565001 ratio =
-0.9999964601832563

```

```

et l autre
-x = -282500 1-2lambda = 565001 1+2lambda = -564999 ratio =
-1.000003539829274
leur a peu pres somme = 2.0000000000125304

x = 282600 1-2lambda = -565199 1+2lambda = 565201 ratio =
-0.9999964614358432
et l autre
-x = -282600 1-2lambda = 565201 1+2lambda = -565199 ratio =
-1.0000035385766783
leur a peu pres somme = 2.0000000000125215

x = 282700 1-2lambda = -565399 1+2lambda = 565401 ratio =
-0.9999964626875438
et l autre
-x = -282700 1-2lambda = 565401 1+2lambda = -565399 ratio =
-1.0000035373249687
leur a peu pres somme = 2.0000000000125127

x = 282800 1-2lambda = -565599 1+2lambda = 565601 ratio =
-0.9999964639383594
et l autre
-x = -282800 1-2lambda = 565601 1+2lambda = -565599 ratio =
-1.0000035360741444
leur a peu pres somme = 2.0000000000125038

x = 282900 1-2lambda = -565799 1+2lambda = 565801 ratio =
-0.9999964651882906
et l autre
-x = -282900 1-2lambda = 565801 1+2lambda = -565799 ratio =
-1.0000035348242045
leur a peu pres somme = 2.000000000012495

x = 283000 1-2lambda = -565999 1+2lambda = 566001 ratio =
-0.9999964664373384
et l autre
-x = -283000 1-2lambda = 566001 1+2lambda = -565999 ratio =
-1.0000035335751476
leur a peu pres somme = 2.000000000012486

x = 283100 1-2lambda = -566199 1+2lambda = 566201 ratio =
-0.9999964676855039
et l autre
-x = -283100 1-2lambda = 566201 1+2lambda = -566199 ratio =
-1.0000035323269734
leur a peu pres somme = 2.000000000012477

x = 283200 1-2lambda = -566399 1+2lambda = 566401 ratio =
-0.9999964689327879
et l autre
-x = -283200 1-2lambda = 566401 1+2lambda = -566399 ratio =
-1.0000035310796807
leur a peu pres somme = 2.0000000000124687

x = 283300 1-2lambda = -566599 1+2lambda = 566601 ratio =
-0.9999964701791914

```

```

et l autre
-x = -283300 1-2lambda = 566601 1+2lambda = -566599 ratio =
-1.0000035298332683
leur a peu pres somme = 2.000000000001246

x = 283400 1-2lambda = -566799 1+2lambda = 566801 ratio =
-0.9999964714247151
et l autre
-x = -283400 1-2lambda = 566801 1+2lambda = -566799 ratio =
-1.0000035285877358
leur a peu pres somme = 2.0000000000012451

x = 283500 1-2lambda = -566999 1+2lambda = 567001 ratio =
-0.9999964726693604
et l autre
-x = -283500 1-2lambda = 567001 1+2lambda = -566999 ratio =
-1.0000035273430818
leur a peu pres somme = 2.00000000000124425

x = 283600 1-2lambda = -567199 1+2lambda = 567201 ratio =
-0.9999964739131278
et l autre
-x = -283600 1-2lambda = 567201 1+2lambda = -567199 ratio =
-1.0000035260993054
leur a peu pres somme = 2.0000000000012433

x = 283700 1-2lambda = -567399 1+2lambda = 567401 ratio =
-0.9999964751560184
et l autre
-x = -283700 1-2lambda = 567401 1+2lambda = -567399 ratio =
-1.000003524856406
leur a peu pres somme = 2.00000000000124247

x = 283800 1-2lambda = -567599 1+2lambda = 567601 ratio =
-0.9999964763980331
et l autre
-x = -283800 1-2lambda = 567601 1+2lambda = -567599 ratio =
-1.0000035236143827
leur a peu pres somme = 2.0000000000012416

x = 283900 1-2lambda = -567799 1+2lambda = 567801 ratio =
-0.9999964776391729
et l autre
-x = -283900 1-2lambda = 567801 1+2lambda = -567799 ratio =
-1.0000035223732342
leur a peu pres somme = 2.0000000000012407

x = 284000 1-2lambda = -567999 1+2lambda = 568001 ratio =
-0.9999964788794385
et l autre
-x = -284000 1-2lambda = 568001 1+2lambda = -567999 ratio =
-1.0000035211329596
leur a peu pres somme = 2.0000000000012398

x = 284100 1-2lambda = -568199 1+2lambda = 568201 ratio =
-0.9999964801188312

```

```

et l autre
-x = -284100 1-2lambda = 568201 1+2lambda = -568199 ratio =
-1.0000035198935584
leur a peu pres somme = 2.00000000000123896

x = 284200 1-2lambda = -568399 1+2lambda = 568401 ratio =
-0.9999964813573516
et l autre
-x = -284200 1-2lambda = 568401 1+2lambda = -568399 ratio =
-1.0000035186550293
leur a peu pres somme = 2.0000000000012381

x = 284300 1-2lambda = -568599 1+2lambda = 568601 ratio =
-0.9999964825950007
et l autre
-x = -284300 1-2lambda = 568601 1+2lambda = -568599 ratio =
-1.0000035174173714
leur a peu pres somme = 2.00000000000123723

x = 284400 1-2lambda = -568799 1+2lambda = 568801 ratio =
-0.9999964838317795
et l autre
-x = -284400 1-2lambda = 568801 1+2lambda = -568799 ratio =
-1.000003516180584
leur a peu pres somme = 2.00000000000123634

x = 284500 1-2lambda = -568999 1+2lambda = 569001 ratio =
-0.9999964850676888
et l autre
-x = -284500 1-2lambda = 569001 1+2lambda = -568999 ratio =
-1.000003514944666
leur a peu pres somme = 2.00000000000123546

x = 284600 1-2lambda = -569199 1+2lambda = 569201 ratio =
-0.9999964863027296
et l autre
-x = -284600 1-2lambda = 569201 1+2lambda = -569199 ratio =
-1.0000035137096166
leur a peu pres somme = 2.0000000000012346

x = 284700 1-2lambda = -569399 1+2lambda = 569401 ratio =
-0.9999964875369028
et l autre
-x = -284700 1-2lambda = 569401 1+2lambda = -569399 ratio =
-1.0000035124754347
leur a peu pres somme = 2.00000000000123377

x = 284800 1-2lambda = -569599 1+2lambda = 569601 ratio =
-0.9999964887702093
et l autre
-x = -284800 1-2lambda = 569601 1+2lambda = -569599 ratio =
-1.0000035112421195
leur a peu pres somme = 2.0000000000012329

x = 284900 1-2lambda = -569799 1+2lambda = 569801 ratio =
-0.99999649000265

```

```

et l autre
-x = -284900 1-2lambda = 569801 1+2lambda = -569799 ratio =
-1.00000351000967
leur a peu pres somme = 2.000000000001232

x = 285000 1-2lambda = -569999 1+2lambda = 570001 ratio =
-0.999996491234226
et l autre
-x = -285000 1-2lambda = 570001 1+2lambda = -569999 ratio =
-1.0000035087780856
leur a peu pres somme = 2.00000000000123115

x = 285100 1-2lambda = -570199 1+2lambda = 570201 ratio =
-0.9999964924649378
et l autre
-x = -285100 1-2lambda = 570201 1+2lambda = -570199 ratio =
-1.000003507547365
leur a peu pres somme = 2.0000000000012303

x = 285200 1-2lambda = -570399 1+2lambda = 570401 ratio =
-0.9999964936947866
et l autre
-x = -285200 1-2lambda = 570401 1+2lambda = -570399 ratio =
-1.0000035063175077
leur a peu pres somme = 2.0000000000012294

x = 285300 1-2lambda = -570599 1+2lambda = 570601 ratio =
-0.9999964949237734
et l autre
-x = -285300 1-2lambda = 570601 1+2lambda = -570599 ratio =
-1.0000035050885123
leur a peu pres somme = 2.00000000000122857

x = 285400 1-2lambda = -570799 1+2lambda = 570801 ratio =
-0.9999964961518988
et l autre
-x = -285400 1-2lambda = 570801 1+2lambda = -570799 ratio =
-1.000003503860378
leur a peu pres somme = 2.0000000000012277

x = 285500 1-2lambda = -570999 1+2lambda = 571001 ratio =
-0.999996497379164
et l autre
-x = -285500 1-2lambda = 571001 1+2lambda = -570999 ratio =
-1.0000035026331044
leur a peu pres somme = 2.00000000000122684

x = 285600 1-2lambda = -571199 1+2lambda = 571201 ratio =
-0.9999964986055697
et l autre
-x = -285600 1-2lambda = 571201 1+2lambda = -571199 ratio =
-1.0000035014066901
leur a peu pres somme = 2.000000000001226

x = 285700 1-2lambda = -571399 1+2lambda = 571401 ratio =
-0.9999964998311168

```

```

et l autre
-x = -285700 1-2lambda = 571401 1+2lambda = -571399 ratio =
-1.0000035001811343
leur a peu pres somme = 2.0000000000012251

x = 285800 1-2lambda = -571599 1+2lambda = 571601 ratio =
-0.9999965010558064
et l autre
-x = -285800 1-2lambda = 571601 1+2lambda = -571599 ratio =
-1.0000034989564361
leur a peu pres somme = 2.00000000000122427

x = 285900 1-2lambda = -571799 1+2lambda = 571801 ratio =
-0.9999965022796392
et l autre
-x = -285900 1-2lambda = 571801 1+2lambda = -571799 ratio =
-1.000003497732595
leur a peu pres somme = 2.0000000000012234

x = 286000 1-2lambda = -571999 1+2lambda = 572001 ratio =
-0.9999965035026163
et l autre
-x = -286000 1-2lambda = 572001 1+2lambda = -571999 ratio =
-1.0000034965096092
leur a peu pres somme = 2.00000000000122253

x = 286100 1-2lambda = -572199 1+2lambda = 572201 ratio =
-0.9999965047247383
et l autre
-x = -286100 1-2lambda = 572201 1+2lambda = -572199 ratio =
-1.0000034952874786
leur a peu pres somme = 2.0000000000012217

x = 286200 1-2lambda = -572399 1+2lambda = 572401 ratio =
-0.9999965059460064
et l autre
-x = -286200 1-2lambda = 572401 1+2lambda = -572399 ratio =
-1.0000034940662021
leur a peu pres somme = 2.00000000000122085

x = 286300 1-2lambda = -572599 1+2lambda = 572601 ratio =
-0.9999965071664213
et l autre
-x = -286300 1-2lambda = 572601 1+2lambda = -572599 ratio =
-1.0000034928457786
leur a peu pres somme = 2.00000000000122

x = 286400 1-2lambda = -572799 1+2lambda = 572801 ratio =
-0.999996508385984
et l autre
-x = -286400 1-2lambda = 572801 1+2lambda = -572799 ratio =
-1.0000034916262075
leur a peu pres somme = 2.00000000000121916

x = 286500 1-2lambda = -572999 1+2lambda = 573001 ratio =
-0.9999965096046953

```

```

et l autre
-x = -286500 1-2lambda = 573001 1+2lambda = -572999 ratio =
-1.0000034904074877
leur a peu pres somme = 2.0000000000012183

x = 286600 1-2lambda = -573199 1+2lambda = 573201 ratio =
-0.9999965108225561
et l autre
-x = -286600 1-2lambda = 573201 1+2lambda = -573199 ratio =
-1.0000034891896183
leur a peu pres somme = 2.00000000000121743

x = 286700 1-2lambda = -573399 1+2lambda = 573401 ratio =
-0.9999965120395674
et l autre
-x = -286700 1-2lambda = 573401 1+2lambda = -573399 ratio =
-1.0000034879725985
leur a peu pres somme = 2.0000000000012166

x = 286800 1-2lambda = -573599 1+2lambda = 573601 ratio =
-0.99999651325573
et l autre
-x = -286800 1-2lambda = 573601 1+2lambda = -573599 ratio =
-1.0000034867564274
leur a peu pres somme = 2.00000000000121574

x = 286900 1-2lambda = -573799 1+2lambda = 573801 ratio =
-0.9999965144710449
et l autre
-x = -286900 1-2lambda = 573801 1+2lambda = -573799 ratio =
-1.0000034855411042
leur a peu pres somme = 2.0000000000012149

x = 287000 1-2lambda = -573999 1+2lambda = 574001 ratio =
-0.9999965156855127
et l autre
-x = -287000 1-2lambda = 574001 1+2lambda = -573999 ratio =
-1.0000034843266277
leur a peu pres somme = 2.00000000000121405

x = 287100 1-2lambda = -574199 1+2lambda = 574201 ratio =
-0.9999965168991346
et l autre
-x = -287100 1-2lambda = 574201 1+2lambda = -574199 ratio =
-1.0000034831129974
leur a peu pres somme = 2.0000000000012132

x = 287200 1-2lambda = -574399 1+2lambda = 574401 ratio =
-0.9999965181119114
et l autre
-x = -287200 1-2lambda = 574401 1+2lambda = -574399 ratio =
-1.0000034819002122
leur a peu pres somme = 2.00000000000121236

x = 287300 1-2lambda = -574599 1+2lambda = 574601 ratio =
-0.9999965193238438

```



```

et l autre
-x = -287300 1-2lambda = 574601 1+2lambda = -574599 ratio =
-1.0000034806882714
leur a peu pres somme = 2.0000000000012115

x = 287400 1-2lambda = -574799 1+2lambda = 574801 ratio =
-0.9999965205349329
et l autre
-x = -287400 1-2lambda = 574801 1+2lambda = -574799 ratio =
-1.0000034794771737
leur a peu pres somme = 2.00000000000121068

x = 287500 1-2lambda = -574999 1+2lambda = 575001 ratio =
-0.9999965217451796
et l autre
-x = -287500 1-2lambda = 575001 1+2lambda = -574999 ratio =
-1.0000034782669187
leur a peu pres somme = 2.00000000000120983

x = 287600 1-2lambda = -575199 1+2lambda = 575201 ratio =
-0.9999965229545845
et l autre
-x = -287600 1-2lambda = 575201 1+2lambda = -575199 ratio =
-1.0000034770575053
leur a peu pres somme = 2.000000000001209

x = 287700 1-2lambda = -575399 1+2lambda = 575401 ratio =
-0.9999965241631489
et l autre
-x = -287700 1-2lambda = 575401 1+2lambda = -575399 ratio =
-1.0000034758489327
leur a peu pres somme = 2.00000000000120814

x = 287800 1-2lambda = -575599 1+2lambda = 575601 ratio =
-0.9999965253708732
et l autre
-x = -287800 1-2lambda = 575601 1+2lambda = -575599 ratio =
-1.0000034746411999
leur a peu pres somme = 2.0000000000012073

x = 287900 1-2lambda = -575799 1+2lambda = 575801 ratio =
-0.9999965265777586
et l autre
-x = -287900 1-2lambda = 575801 1+2lambda = -575799 ratio =
-1.0000034734343062
leur a peu pres somme = 2.0000000000012065

x = 288000 1-2lambda = -575999 1+2lambda = 576001 ratio =
-0.9999965277838059
et l autre
-x = -288000 1-2lambda = 576001 1+2lambda = -575999 ratio =
-1.0000034722282505
leur a peu pres somme = 2.0000000000012056

x = 288100 1-2lambda = -576199 1+2lambda = 576201 ratio =
-0.999996528989016

```

```

et l autre
-x = -288100 1-2lambda = 576201 1+2lambda = -576199 ratio =
-1.00000034710230319
leur a peu pres somme = 2.0000000000012048

x = 288200 1-2lambda = -576399 1+2lambda = 576401 ratio =
-0.9999965301933896
et l autre
-x = -288200 1-2lambda = 576401 1+2lambda = -576399 ratio =
-1.000000346981865
leur a peu pres somme = 2.00000000000120397

x = 288300 1-2lambda = -576599 1+2lambda = 576601 ratio =
-0.9999965313969279
et l autre
-x = -288300 1-2lambda = 576601 1+2lambda = -576599 ratio =
-1.00000034686151034
leur a peu pres somme = 2.00000000000120313

x = 288400 1-2lambda = -576799 1+2lambda = 576801 ratio =
-0.9999965325996314
et l autre
-x = -288400 1-2lambda = 576801 1+2lambda = -576799 ratio =
-1.00000034674123914
leur a peu pres somme = 2.0000000000012023

x = 288500 1-2lambda = -576999 1+2lambda = 577001 ratio =
-0.9999965338015012
et l autre
-x = -288500 1-2lambda = 577001 1+2lambda = -576999 ratio =
-1.00000034662105133
leur a peu pres somme = 2.00000000000120144

x = 288600 1-2lambda = -577199 1+2lambda = 577201 ratio =
-0.9999965350025382
et l autre
-x = -288600 1-2lambda = 577201 1+2lambda = -577199 ratio =
-1.00000034650094682
leur a peu pres somme = 2.00000000000120064

x = 288700 1-2lambda = -577399 1+2lambda = 577401 ratio =
-0.999996536202743
et l autre
-x = -288700 1-2lambda = 577401 1+2lambda = -577399 ratio =
-1.0000003463809255
leur a peu pres somme = 2.0000000000011998

x = 288800 1-2lambda = -577599 1+2lambda = 577601 ratio =
-0.9999965374021167
et l autre
-x = -288800 1-2lambda = 577601 1+2lambda = -577599 ratio =
-1.00000034626098728
leur a peu pres somme = 2.00000000000119895

x = 288900 1-2lambda = -577799 1+2lambda = 577801 ratio =
-0.9999965386006601

```

```

et l autre
-x = -288900 1-2lambda = 577801 1+2lambda = -577799 ratio =
-1.0000034614113213
leur a peu pres somme = 2.00000000000119815

x = 289000 1-2lambda = -577999 1+2lambda = 578001 ratio =
-0.9999965397983741
et l autre
-x = -289000 1-2lambda = 578001 1+2lambda = -577999 ratio =
-1.000003460213599
leur a peu pres somme = 2.0000000000011973

x = 289100 1-2lambda = -578199 1+2lambda = 578201 ratio =
-0.9999965409952595
et l autre
-x = -289100 1-2lambda = 578201 1+2lambda = -578199 ratio =
-1.0000034590167053
leur a peu pres somme = 2.00000000000119647

x = 289200 1-2lambda = -578399 1+2lambda = 578401 ratio =
-0.9999965421913171
et l autre
-x = -289200 1-2lambda = 578401 1+2lambda = -578399 ratio =
-1.0000034578206394
leur a peu pres somme = 2.00000000000119567

x = 289300 1-2lambda = -578599 1+2lambda = 578601 ratio =
-0.9999965433865479
et l autre
-x = -289300 1-2lambda = 578601 1+2lambda = -578599 ratio =
-1.0000034566254004
leur a peu pres somme = 2.0000000000011948

x = 289400 1-2lambda = -578799 1+2lambda = 578801 ratio =
-0.9999965445809527
et l autre
-x = -289400 1-2lambda = 578801 1+2lambda = -578799 ratio =
-1.0000034554309873
leur a peu pres somme = 2.000000000001194

x = 289500 1-2lambda = -578999 1+2lambda = 579001 ratio =
-0.9999965457745323
et l autre
-x = -289500 1-2lambda = 579001 1+2lambda = -578999 ratio =
-1.0000034542373994
leur a peu pres somme = 2.0000000000011932

x = 289600 1-2lambda = -579199 1+2lambda = 579201 ratio =
-0.9999965469672877
et l autre
-x = -289600 1-2lambda = 579201 1+2lambda = -579199 ratio =
-1.0000034530446358
leur a peu pres somme = 2.00000000000119234

x = 289700 1-2lambda = -579399 1+2lambda = 579401 ratio =
-0.9999965481592196

```

```

et l autre
-x = -289700 1-2lambda = 579401 1+2lambda = -579399 ratio =
-1.0000034518526957
leur a peu pres somme = 2.00000000000119154

x = 289800 1-2lambda = -579599 1+2lambda = 579601 ratio =
-0.9999965493503289
et l autre
-x = -289800 1-2lambda = 579601 1+2lambda = -579599 ratio =
-1.000003450661578
leur a peu pres somme = 2.0000000000011907

x = 289900 1-2lambda = -579799 1+2lambda = 579801 ratio =
-0.9999965505406165
et l autre
-x = -289900 1-2lambda = 579801 1+2lambda = -579799 ratio =
-1.0000034494712824
leur a peu pres somme = 2.0000000000011899

x = 290000 1-2lambda = -579999 1+2lambda = 580001 ratio =
-0.9999965517300832
et l autre
-x = -290000 1-2lambda = 580001 1+2lambda = -579999 ratio =
-1.0000034482818074
leur a peu pres somme = 2.00000000000118905

x = 290100 1-2lambda = -580199 1+2lambda = 580201 ratio =
-0.9999965529187299
et l autre
-x = -290100 1-2lambda = 580201 1+2lambda = -580199 ratio =
-1.0000034470931525
leur a peu pres somme = 2.00000000000118825

x = 290200 1-2lambda = -580399 1+2lambda = 580401 ratio =
-0.9999965541065574
et l autre
-x = -290200 1-2lambda = 580401 1+2lambda = -580399 ratio =
-1.0000034459053169
leur a peu pres somme = 2.0000000000011874

x = 290300 1-2lambda = -580599 1+2lambda = 580601 ratio =
-0.9999965552935665
et l autre
-x = -290300 1-2lambda = 580601 1+2lambda = -580599 ratio =
-1.0000034447182995
leur a peu pres somme = 2.0000000000011866

x = 290400 1-2lambda = -580799 1+2lambda = 580801 ratio =
-0.9999965564797582
et l autre
-x = -290400 1-2lambda = 580801 1+2lambda = -580799 ratio =
-1.0000034435320997
leur a peu pres somme = 2.0000000000011858

x = 290500 1-2lambda = -580999 1+2lambda = 581001 ratio =
-0.9999965576651331

```

```

et l autre
-x = -290500 1-2lambda = 581001 1+2lambda = -580999 ratio =
-1.0000034423467166
leur a peu pres somme = 2.00000000000118496

x = 290600 1-2lambda = -581199 1+2lambda = 581201 ratio =
-0.9999965588496923
et l autre
-x = -290600 1-2lambda = 581201 1+2lambda = -581199 ratio =
-1.0000034411621492
leur a peu pres somme = 2.00000000000118416

x = 290700 1-2lambda = -581399 1+2lambda = 581401 ratio =
-0.9999965600334365
et l autre
-x = -290700 1-2lambda = 581401 1+2lambda = -581399 ratio =
-1.000003439978397
leur a peu pres somme = 2.00000000000118336

x = 290800 1-2lambda = -581599 1+2lambda = 581601 ratio =
-0.9999965612163666
et l autre
-x = -290800 1-2lambda = 581601 1+2lambda = -581599 ratio =
-1.0000034387954588
leur a peu pres somme = 2.0000000000011825

x = 290900 1-2lambda = -581799 1+2lambda = 581801 ratio =
-0.9999965623984833
et l autre
-x = -290900 1-2lambda = 581801 1+2lambda = -581799 ratio =
-1.0000034376133338
leur a peu pres somme = 2.0000000000011817

x = 291000 1-2lambda = -581999 1+2lambda = 582001 ratio =
-0.9999965635797876
et l autre
-x = -291000 1-2lambda = 582001 1+2lambda = -581999 ratio =
-1.0000034364320214
leur a peu pres somme = 2.0000000000011809

x = 291100 1-2lambda = -582199 1+2lambda = 582201 ratio =
-0.9999965647602804
et l autre
-x = -291100 1-2lambda = 582201 1+2lambda = -582199 ratio =
-1.0000034352515206
leur a peu pres somme = 2.00000000000118012

x = 291200 1-2lambda = -582399 1+2lambda = 582401 ratio =
-0.9999965659399623
et l autre
-x = -291200 1-2lambda = 582401 1+2lambda = -582399 ratio =
-1.0000034340718305
leur a peu pres somme = 2.0000000000011793

x = 291300 1-2lambda = -582599 1+2lambda = 582601 ratio =
-0.9999965671188343

```

```

et l autre
-x = -291300 1-2lambda = 582601 1+2lambda = -582599 ratio =
-1.0000034328929504
leur a peu pres somme = 2.0000000000011785

x = 291400 1-2lambda = -582799 1+2lambda = 582801 ratio =
-0.9999965682968972
et l autre
-x = -291400 1-2lambda = 582801 1+2lambda = -582799 ratio =
-1.0000034317148794
leur a peu pres somme = 2.00000000000117764

x = 291500 1-2lambda = -582999 1+2lambda = 583001 ratio =
-0.9999965694741518
et l autre
-x = -291500 1-2lambda = 583001 1+2lambda = -582999 ratio =
-1.0000034305376166
leur a peu pres somme = 2.00000000000117684

x = 291600 1-2lambda = -583199 1+2lambda = 583201 ratio =
-0.999996570650599
et l autre
-x = -291600 1-2lambda = 583201 1+2lambda = -583199 ratio =
-1.0000034293611615
leur a peu pres somme = 2.00000000000117604

x = 291700 1-2lambda = -583399 1+2lambda = 583401 ratio =
-0.9999965718262396
et l autre
-x = -291700 1-2lambda = 583401 1+2lambda = -583399 ratio =
-1.0000034281855128
leur a peu pres somme = 2.00000000000117524

x = 291800 1-2lambda = -583599 1+2lambda = 583601 ratio =
-0.9999965730010744
et l autre
-x = -291800 1-2lambda = 583601 1+2lambda = -583599 ratio =
-1.00000342701067
leur a peu pres somme = 2.00000000000117444

x = 291900 1-2lambda = -583799 1+2lambda = 583801 ratio =
-0.9999965741751042
et l autre
-x = -291900 1-2lambda = 583801 1+2lambda = -583799 ratio =
-1.0000034258366322
leur a peu pres somme = 2.00000000000117364

x = 292000 1-2lambda = -583999 1+2lambda = 584001 ratio =
-0.9999965753483299
et l autre
-x = -292000 1-2lambda = 584001 1+2lambda = -583999 ratio =
-1.0000034246633984
leur a peu pres somme = 2.00000000000117284

x = 292100 1-2lambda = -584199 1+2lambda = 584201 ratio =
-0.9999965765207522

```

```

et l autre
-x = -292100 1-2lambda = 584201 1+2lambda = -584199 ratio =
-1.000003423490968
leur a peu pres somme = 2.00000000000117204

x = 292200 1-2lambda = -584399 1+2lambda = 584401 ratio =
-0.9999965776923722
et l autre
-x = -292200 1-2lambda = 584401 1+2lambda = -584399 ratio =
-1.0000034223193401
leur a peu pres somme = 2.00000000000117124

x = 292300 1-2lambda = -584599 1+2lambda = 584601 ratio =
-0.9999965788631905
et l autre
-x = -292300 1-2lambda = 584601 1+2lambda = -584599 ratio =
-1.0000034211485138
leur a peu pres somme = 2.00000000000117044

x = 292400 1-2lambda = -584799 1+2lambda = 584801 ratio =
-0.9999965800332079
et l autre
-x = -292400 1-2lambda = 584801 1+2lambda = -584799 ratio =
-1.0000034199784884
leur a peu pres somme = 2.00000000000116964

x = 292500 1-2lambda = -584999 1+2lambda = 585001 ratio =
-0.9999965812024253
et l autre
-x = -292500 1-2lambda = 585001 1+2lambda = -584999 ratio =
-1.000003418809263
leur a peu pres somme = 2.00000000000116884

x = 292600 1-2lambda = -585199 1+2lambda = 585201 ratio =
-0.9999965823708435
et l autre
-x = -292600 1-2lambda = 585201 1+2lambda = -585199 ratio =
-1.0000034176408368
leur a peu pres somme = 2.00000000000116804

x = 292700 1-2lambda = -585399 1+2lambda = 585401 ratio =
-0.9999965835384633
et l autre
-x = -292700 1-2lambda = 585401 1+2lambda = -585399 ratio =
-1.0000034164732088
leur a peu pres somme = 2.0000000000011672

x = 292800 1-2lambda = -585599 1+2lambda = 585601 ratio =
-0.9999965847052856
et l autre
-x = -292800 1-2lambda = 585601 1+2lambda = -585599 ratio =
-1.0000034153063786
leur a peu pres somme = 2.00000000000116644

x = 292900 1-2lambda = -585799 1+2lambda = 585801 ratio =
-0.9999965858713112

```

```

et l autre
-x = -292900 1-2lambda = 585801 1+2lambda = -585799 ratio =
-1.000003414140345
leur a peu pres somme = 2.00000000000116565

x = 293000 1-2lambda = -585999 1+2lambda = 586001 ratio =
-0.9999965870365409
et l autre
-x = -293000 1-2lambda = 586001 1+2lambda = -585999 ratio =
-1.0000034129751074
leur a peu pres somme = 2.00000000000116485

x = 293100 1-2lambda = -586199 1+2lambda = 586201 ratio =
-0.9999965882009755
et l autre
-x = -293100 1-2lambda = 586201 1+2lambda = -586199 ratio =
-1.0000034118106649
leur a peu pres somme = 2.00000000000116405

x = 293200 1-2lambda = -586399 1+2lambda = 586401 ratio =
-0.9999965893646157
et l autre
-x = -293200 1-2lambda = 586401 1+2lambda = -586399 ratio =
-1.0000034106470168
leur a peu pres somme = 2.00000000000116325

x = 293300 1-2lambda = -586599 1+2lambda = 586601 ratio =
-0.9999965905274625
et l autre
-x = -293300 1-2lambda = 586601 1+2lambda = -586599 ratio =
-1.000003409484162
leur a peu pres somme = 2.00000000000116245

x = 293400 1-2lambda = -586799 1+2lambda = 586801 ratio =
-0.9999965916895166
et l autre
-x = -293400 1-2lambda = 586801 1+2lambda = -586799 ratio =
-1.0000034083221
leur a peu pres somme = 2.00000000000116165

x = 293500 1-2lambda = -586999 1+2lambda = 587001 ratio =
-0.9999965928507788
et l autre
-x = -293500 1-2lambda = 587001 1+2lambda = -586999 ratio =
-1.00000340716083
leur a peu pres somme = 2.00000000000116085

x = 293600 1-2lambda = -587199 1+2lambda = 587201 ratio =
-0.99999659401125
et l autre
-x = -293600 1-2lambda = 587201 1+2lambda = -587199 ratio =
-1.0000034060003509
leur a peu pres somme = 2.0000000000011601

x = 293700 1-2lambda = -587399 1+2lambda = 587401 ratio =
-0.999996595170931

```



```

et l autre
-x = -293700 1-2lambda = 587401 1+2lambda = -587399 ratio =
-1.000003404840662
leur a peu pres somme = 2.0000000000011593

x = 293800 1-2lambda = -587599 1+2lambda = 587601 ratio =
-0.9999965963298224
et l autre
-x = -293800 1-2lambda = 587601 1+2lambda = -587599 ratio =
-1.0000034036817627
leur a peu pres somme = 2.0000000000011585

x = 293900 1-2lambda = -587799 1+2lambda = 587801 ratio =
-0.9999965974879254
et l autre
-x = -293900 1-2lambda = 587801 1+2lambda = -587799 ratio =
-1.0000034025236517
leur a peu pres somme = 2.0000000000011577

x = 294000 1-2lambda = -587999 1+2lambda = 588001 ratio =
-0.9999965986452404
et l autre
-x = -294000 1-2lambda = 588001 1+2lambda = -587999 ratio =
-1.0000034013663288
leur a peu pres somme = 2.00000000000115694

x = 294100 1-2lambda = -588199 1+2lambda = 588201 ratio =
-0.9999965998017685
et l autre
-x = -294100 1-2lambda = 588201 1+2lambda = -588199 ratio =
-1.0000034002097928
leur a peu pres somme = 2.00000000000115614

x = 294200 1-2lambda = -588399 1+2lambda = 588401 ratio =
-0.9999966009575103
et l autre
-x = -294200 1-2lambda = 588401 1+2lambda = -588399 ratio =
-1.0000033990540433
leur a peu pres somme = 2.00000000000115534

x = 294300 1-2lambda = -588599 1+2lambda = 588601 ratio =
-0.9999966021124667
et l autre
-x = -294300 1-2lambda = 588601 1+2lambda = -588599 ratio =
-1.000003397899079
leur a peu pres somme = 2.00000000000115454

x = 294400 1-2lambda = -588799 1+2lambda = 588801 ratio =
-0.9999966032666385
et l autre
-x = -294400 1-2lambda = 588801 1+2lambda = -588799 ratio =
-1.0000033967448994
leur a peu pres somme = 2.0000000000011538

x = 294500 1-2lambda = -588999 1+2lambda = 589001 ratio =
-0.9999966044200265

```

```

et l autre
-x = -294500 1-2lambda = 589001 1+2lambda = -588999 ratio =
-1.0000033955915035
leur a peu pres somme = 2.000000000001153

x = 294600 1-2lambda = -589199 1+2lambda = 589201 ratio =
-0.9999966055726314
et l autre
-x = -294600 1-2lambda = 589201 1+2lambda = -589199 ratio =
-1.0000033944388909
leur a peu pres somme = 2.00000000000115223

x = 294700 1-2lambda = -589399 1+2lambda = 589401 ratio =
-0.9999966067244541
et l autre
-x = -294700 1-2lambda = 589401 1+2lambda = -589399 ratio =
-1.0000033932870602
leur a peu pres somme = 2.00000000000115143

x = 294800 1-2lambda = -589599 1+2lambda = 589601 ratio =
-0.9999966078754955
et l autre
-x = -294800 1-2lambda = 589601 1+2lambda = -589599 ratio =
-1.0000033921360112
leur a peu pres somme = 2.0000000000011507

x = 294900 1-2lambda = -589799 1+2lambda = 589801 ratio =
-0.9999966090257562
et l autre
-x = -294900 1-2lambda = 589801 1+2lambda = -589799 ratio =
-1.0000033909857426
leur a peu pres somme = 2.0000000000011499

x = 295000 1-2lambda = -589999 1+2lambda = 590001 ratio =
-0.999996610175237
et l autre
-x = -295000 1-2lambda = 590001 1+2lambda = -589999 ratio =
-1.000003389836254
leur a peu pres somme = 2.0000000000011491

x = 295100 1-2lambda = -590199 1+2lambda = 590201 ratio =
-0.9999966113239388
et l autre
-x = -295100 1-2lambda = 590201 1+2lambda = -590199 ratio =
-1.0000033886875443
leur a peu pres somme = 2.00000000000114833

x = 295200 1-2lambda = -590399 1+2lambda = 590401 ratio =
-0.9999966124718623
et l autre
-x = -295200 1-2lambda = 590401 1+2lambda = -590399 ratio =
-1.000003387539613
leur a peu pres somme = 2.00000000000114753

x = 295300 1-2lambda = -590599 1+2lambda = 590601 ratio =
-0.9999966136190084

```

```

et l autre
-x = -295300 1-2lambda = 590601 1+2lambda = -590599 ratio =
-1.0000033863924591
leur a peu pres somme = 2.00000000000114673

x = 295400 1-2lambda = -590799 1+2lambda = 590801 ratio =
-0.9999966147653778
et l autre
-x = -295400 1-2lambda = 590801 1+2lambda = -590799 ratio =
-1.000003385246082
leur a peu pres somme = 2.00000000000114597

x = 295500 1-2lambda = -590999 1+2lambda = 591001 ratio =
-0.9999966159109713
et l autre
-x = -295500 1-2lambda = 591001 1+2lambda = -590999 ratio =
-1.0000033841004807
leur a peu pres somme = 2.0000000000011452

x = 295600 1-2lambda = -591199 1+2lambda = 591201 ratio =
-0.9999966170557898
et l autre
-x = -295600 1-2lambda = 591201 1+2lambda = -591199 ratio =
-1.0000033829556545
leur a peu pres somme = 2.0000000000011444

x = 295700 1-2lambda = -591399 1+2lambda = 591401 ratio =
-0.999996618199834
et l autre
-x = -295700 1-2lambda = 591401 1+2lambda = -591399 ratio =
-1.0000033818116028
leur a peu pres somme = 2.00000000000114366

x = 295800 1-2lambda = -591599 1+2lambda = 591601 ratio =
-0.9999966193431046
et l autre
-x = -295800 1-2lambda = 591601 1+2lambda = -591599 ratio =
-1.0000033806683244
leur a peu pres somme = 2.0000000000011429

x = 295900 1-2lambda = -591799 1+2lambda = 591801 ratio =
-0.9999966204856024
et l autre
-x = -295900 1-2lambda = 591801 1+2lambda = -591799 ratio =
-1.0000033795258187
leur a peu pres somme = 2.0000000000011421

x = 296000 1-2lambda = -591999 1+2lambda = 592001 ratio =
-0.9999966216273284
et l autre
-x = -296000 1-2lambda = 592001 1+2lambda = -591999 ratio =
-1.0000033783840852
leur a peu pres somme = 2.00000000000114135

x = 296100 1-2lambda = -592199 1+2lambda = 592201 ratio =
-0.999996622768283

```

```

et l autre
-x = -296100 1-2lambda = 592201 1+2lambda = -592199 ratio =
-1.0000033772431227
leur a peu pres somme = 2.0000000000011406

x = 296200 1-2lambda = -592399 1+2lambda = 592401 ratio =
-0.9999966239084674
et l autre
-x = -296200 1-2lambda = 592401 1+2lambda = -592399 ratio =
-1.0000033761029306
leur a peu pres somme = 2.0000000000011398

x = 296300 1-2lambda = -592599 1+2lambda = 592601 ratio =
-0.9999966250478821
et l autre
-x = -296300 1-2lambda = 592601 1+2lambda = -592599 ratio =
-1.0000033749635082
leur a peu pres somme = 2.00000000000113904

x = 296400 1-2lambda = -592799 1+2lambda = 592801 ratio =
-0.9999966261865281
et l autre
-x = -296400 1-2lambda = 592801 1+2lambda = -592799 ratio =
-1.0000033738248546
leur a peu pres somme = 2.0000000000011383

x = 296500 1-2lambda = -592999 1+2lambda = 593001 ratio =
-0.9999966273244059
et l autre
-x = -296500 1-2lambda = 593001 1+2lambda = -592999 ratio =
-1.000003372686969
leur a peu pres somme = 2.0000000000011375

x = 296600 1-2lambda = -593199 1+2lambda = 593201 ratio =
-0.9999966284615164
et l autre
-x = -296600 1-2lambda = 593201 1+2lambda = -593199 ratio =
-1.0000033715498509
leur a peu pres somme = 2.00000000000113674

x = 296700 1-2lambda = -593399 1+2lambda = 593401 ratio =
-0.9999966295978605
et l autre
-x = -296700 1-2lambda = 593401 1+2lambda = -593399 ratio =
-1.0000033704134992
leur a peu pres somme = 2.000000000001136

x = 296800 1-2lambda = -593599 1+2lambda = 593601 ratio =
-0.9999966307334388
et l autre
-x = -296800 1-2lambda = 593601 1+2lambda = -593599 ratio =
-1.0000033692779131
leur a peu pres somme = 2.0000000000011352

x = 296900 1-2lambda = -593799 1+2lambda = 593801 ratio =
-0.9999966318682522

```

```

et l autre
-x = -296900 1-2lambda = 593801 1+2lambda = -593799 ratio =
-1.0000033681430922
leur a peu pres somme = 2.00000000000113443

x = 297000 1-2lambda = -593999 1+2lambda = 594001 ratio =
-0.9999966330023013
et l autre
-x = -297000 1-2lambda = 594001 1+2lambda = -593999 ratio =
-1.0000033670090354
leur a peu pres somme = 2.00000000000113367

x = 297100 1-2lambda = -594199 1+2lambda = 594201 ratio =
-0.9999966341355871
et l autre
-x = -297100 1-2lambda = 594201 1+2lambda = -594199 ratio =
-1.000003365875742
leur a peu pres somme = 2.0000000000011329

x = 297200 1-2lambda = -594399 1+2lambda = 594401 ratio =
-0.9999966352681102
et l autre
-x = -297200 1-2lambda = 594401 1+2lambda = -594399 ratio =
-1.0000033647432112
leur a peu pres somme = 2.00000000000113216

x = 297300 1-2lambda = -594599 1+2lambda = 594601 ratio =
-0.9999966363998715
et l autre
-x = -297300 1-2lambda = 594601 1+2lambda = -594599 ratio =
-1.0000033636114423
leur a peu pres somme = 2.00000000000113136

x = 297400 1-2lambda = -594799 1+2lambda = 594801 ratio =
-0.9999966375308716
et l autre
-x = -297400 1-2lambda = 594801 1+2lambda = -594799 ratio =
-1.0000033624804345
leur a peu pres somme = 2.0000000000011306

x = 297500 1-2lambda = -594999 1+2lambda = 595001 ratio =
-0.9999966386611115
et l autre
-x = -297500 1-2lambda = 595001 1+2lambda = -594999 ratio =
-1.000003361350187
leur a peu pres somme = 2.00000000000112985

x = 297600 1-2lambda = -595199 1+2lambda = 595201 ratio =
-0.9999966397905917
et l autre
-x = -297600 1-2lambda = 595201 1+2lambda = -595199 ratio =
-1.0000033602206992
leur a peu pres somme = 2.0000000000011291

x = 297700 1-2lambda = -595399 1+2lambda = 595401 ratio =
-0.9999966409193132

```

```

et l autre
-x = -297700 1-2lambda = 595401 1+2lambda = -595399 ratio =
-1.0000033590919704
leur a peu pres somme = 2.00000000000112834

x = 297800 1-2lambda = -595599 1+2lambda = 595601 ratio =
-0.9999966420472766
et l autre
-x = -297800 1-2lambda = 595601 1+2lambda = -595599 ratio =
-1.0000033579639993
leur a peu pres somme = 2.0000000000011276

x = 297900 1-2lambda = -595799 1+2lambda = 595801 ratio =
-0.9999966431744828
et l autre
-x = -297900 1-2lambda = 595801 1+2lambda = -595799 ratio =
-1.0000033568367857
leur a peu pres somme = 2.00000000000112683

x = 298000 1-2lambda = -595999 1+2lambda = 596001 ratio =
-0.9999966443009324
et l autre
-x = -298000 1-2lambda = 596001 1+2lambda = -595999 ratio =
-1.0000033557103283
leur a peu pres somme = 2.00000000000112608

x = 298100 1-2lambda = -596199 1+2lambda = 596201 ratio =
-0.9999966454266263
et l autre
-x = -298100 1-2lambda = 596201 1+2lambda = -596199 ratio =
-1.000003354584627
leur a peu pres somme = 2.0000000000011253

x = 298200 1-2lambda = -596399 1+2lambda = 596401 ratio =
-0.9999966465515652
et l autre
-x = -298200 1-2lambda = 596401 1+2lambda = -596399 ratio =
-1.0000033534596806
leur a peu pres somme = 2.00000000000112457

x = 298300 1-2lambda = -596599 1+2lambda = 596601 ratio =
-0.9999966476757498
et l autre
-x = -298300 1-2lambda = 596601 1+2lambda = -596599 ratio =
-1.0000033523354883
leur a peu pres somme = 2.0000000000011238

x = 298400 1-2lambda = -596799 1+2lambda = 596801 ratio =
-0.9999966487991809
et l autre
-x = -298400 1-2lambda = 596801 1+2lambda = -596799 ratio =
-1.0000033512120496
leur a peu pres somme = 2.00000000000112306

x = 298500 1-2lambda = -596999 1+2lambda = 597001 ratio =
-0.9999966499218594

```

```

et l autre
-x = -298500 1-2lambda = 597001 1+2lambda = -596999 ratio =
-1.0000033500893637
leur a peu pres somme = 2.0000000000011223

x = 298600 1-2lambda = -597199 1+2lambda = 597201 ratio =
-0.9999966510437859
et l autre
-x = -298600 1-2lambda = 597201 1+2lambda = -597199 ratio =
-1.0000033489674296
leur a peu pres somme = 2.00000000000112155

x = 298700 1-2lambda = -597399 1+2lambda = 597401 ratio =
-0.9999966521649613
et l autre
-x = -298700 1-2lambda = 597401 1+2lambda = -597399 ratio =
-1.000003347846247
leur a peu pres somme = 2.0000000000011208

x = 298800 1-2lambda = -597599 1+2lambda = 597601 ratio =
-0.9999966532853861
et l autre
-x = -298800 1-2lambda = 597601 1+2lambda = -597599 ratio =
-1.0000033467258145
leur a peu pres somme = 2.0000000000011201

x = 298900 1-2lambda = -597799 1+2lambda = 597801 ratio =
-0.9999966544050612
et l autre
-x = -298900 1-2lambda = 597801 1+2lambda = -597799 ratio =
-1.000003345606132
leur a peu pres somme = 2.00000000000111933

x = 299000 1-2lambda = -597999 1+2lambda = 598001 ratio =
-0.9999966555239874
et l autre
-x = -299000 1-2lambda = 598001 1+2lambda = -597999 ratio =
-1.000003344487198
leur a peu pres somme = 2.00000000000111857

x = 299100 1-2lambda = -598199 1+2lambda = 598201 ratio =
-0.9999966566421654
et l autre
-x = -299100 1-2lambda = 598201 1+2lambda = -598199 ratio =
-1.0000033433690128
leur a peu pres somme = 2.0000000000011178

x = 299200 1-2lambda = -598399 1+2lambda = 598401 ratio =
-0.999996657759596
et l autre
-x = -299200 1-2lambda = 598401 1+2lambda = -598399 ratio =
-1.0000033422515746
leur a peu pres somme = 2.00000000000111706

x = 299300 1-2lambda = -598599 1+2lambda = 598601 ratio =
-0.9999966588762799

```

```

et l autre
-x = -299300 1-2lambda = 598601 1+2lambda = -598599 ratio =
-1.0000033411348832
leur a peu pres somme = 2.0000000000011163

x = 299400 1-2lambda = -598799 1+2lambda = 598801 ratio =
-0.9999966599922178
et l autre
-x = -299400 1-2lambda = 598801 1+2lambda = -598799 ratio =
-1.0000033400189379
leur a peu pres somme = 2.00000000000111555

x = 299500 1-2lambda = -598999 1+2lambda = 599001 ratio =
-0.9999966611074105
et l autre
-x = -299500 1-2lambda = 599001 1+2lambda = -598999 ratio =
-1.0000033389037377
leur a peu pres somme = 2.00000000000111484

x = 299600 1-2lambda = -599199 1+2lambda = 599201 ratio =
-0.9999966622218588
et l autre
-x = -299600 1-2lambda = 599201 1+2lambda = -599199 ratio =
-1.000003337789282
leur a peu pres somme = 2.0000000000011141

x = 299700 1-2lambda = -599399 1+2lambda = 599401 ratio =
-0.9999966633355634
et l autre
-x = -299700 1-2lambda = 599401 1+2lambda = -599399 ratio =
-1.00000333667557
leur a peu pres somme = 2.00000000000111333

x = 299800 1-2lambda = -599599 1+2lambda = 599601 ratio =
-0.999996664448525
et l autre
-x = -299800 1-2lambda = 599601 1+2lambda = -599599 ratio =
-1.000003335562601
leur a peu pres somme = 2.0000000000011126

x = 299900 1-2lambda = -599799 1+2lambda = 599801 ratio =
-0.9999966655607443
et l autre
-x = -299900 1-2lambda = 599801 1+2lambda = -599799 ratio =
-1.0000033344503743
leur a peu pres somme = 2.00000000000111187

x = 300000 1-2lambda = -599999 1+2lambda = 600001 ratio =
-0.9999966666722222
et l autre
-x = -300000 1-2lambda = 600001 1+2lambda = -599999 ratio =
-1.000003333338889
leur a peu pres somme = 2.0000000000011111

x = 300100 1-2lambda = -600199 1+2lambda = 600201 ratio =
-0.9999966677829594

```



```

et l autre
-x = -300100 1-2lambda = 600201 1+2lambda = -600199 ratio =
-1.0000033322281443
leur a peu pres somme = 2.00000000000111036

x = 300200 1-2lambda = -600399 1+2lambda = 600401 ratio =
-0.9999966688929566
et l autre
-x = -300200 1-2lambda = 600401 1+2lambda = -600399 ratio =
-1.0000033311181398
leur a peu pres somme = 2.00000000000110965

x = 300300 1-2lambda = -600599 1+2lambda = 600601 ratio =
-0.9999966700022145
et l autre
-x = -300300 1-2lambda = 600601 1+2lambda = -600599 ratio =
-1.0000033300088744
leur a peu pres somme = 2.0000000000011089

x = 300400 1-2lambda = -600799 1+2lambda = 600801 ratio =
-0.9999966711107339
et l autre
-x = -300400 1-2lambda = 600801 1+2lambda = -600799 ratio =
-1.0000033289003476
leur a peu pres somme = 2.00000000000110814

x = 300500 1-2lambda = -600999 1+2lambda = 601001 ratio =
-0.9999966722185154
et l autre
-x = -300500 1-2lambda = 601001 1+2lambda = -600999 ratio =
-1.0000033277925586
leur a peu pres somme = 2.0000000000011074

x = 300600 1-2lambda = -601199 1+2lambda = 601201 ratio =
-0.99999667332556
et l autre
-x = -300600 1-2lambda = 601201 1+2lambda = -601199 ratio =
-1.0000033266855068
leur a peu pres somme = 2.00000000000110667

x = 300700 1-2lambda = -601399 1+2lambda = 601401 ratio =
-0.9999966744318682
et l autre
-x = -300700 1-2lambda = 601401 1+2lambda = -601399 ratio =
-1.0000033255791911
leur a peu pres somme = 2.00000000000110596

x = 300800 1-2lambda = -601599 1+2lambda = 601601 ratio =
-0.999996675537441
et l autre
-x = -300800 1-2lambda = 601601 1+2lambda = -601599 ratio =
-1.000003324473611
leur a peu pres somme = 2.0000000000011052

x = 300900 1-2lambda = -601799 1+2lambda = 601801 ratio =
-0.9999966766422788

```

```

et l autre
-x = -300900 1-2lambda = 601801 1+2lambda = -601799 ratio =
-1.000003323368766
leur a peu pres somme = 2.00000000000110445

x = 301000 1-2lambda = -601999 1+2lambda = 602001 ratio =
-0.9999966777463825
et l autre
-x = -301000 1-2lambda = 602001 1+2lambda = -601999 ratio =
-1.000003322264655
leur a peu pres somme = 2.00000000000110374

x = 301100 1-2lambda = -602199 1+2lambda = 602201 ratio =
-0.9999966788497529
et l autre
-x = -301100 1-2lambda = 602201 1+2lambda = -602199 ratio =
-1.0000033211612773
leur a peu pres somme = 2.00000000000110303

x = 301200 1-2lambda = -602399 1+2lambda = 602401 ratio =
-0.9999966799523905
et l autre
-x = -301200 1-2lambda = 602401 1+2lambda = -602399 ratio =
-1.0000033200586322
leur a peu pres somme = 2.00000000000110227

x = 301300 1-2lambda = -602599 1+2lambda = 602601 ratio =
-0.9999966810542963
et l autre
-x = -301300 1-2lambda = 602601 1+2lambda = -602599 ratio =
-1.0000033189567192
leur a peu pres somme = 2.00000000000110156

x = 301400 1-2lambda = -602799 1+2lambda = 602801 ratio =
-0.9999966821554709
et l autre
-x = -301400 1-2lambda = 602801 1+2lambda = -602799 ratio =
-1.0000033178555372
leur a peu pres somme = 2.0000000000011008

x = 301500 1-2lambda = -602999 1+2lambda = 603001 ratio =
-0.999996683255915
et l autre
-x = -301500 1-2lambda = 603001 1+2lambda = -602999 ratio =
-1.000003316755086
leur a peu pres somme = 2.0000000000011001

x = 301600 1-2lambda = -603199 1+2lambda = 603201 ratio =
-0.9999966843556294
et l autre
-x = -301600 1-2lambda = 603201 1+2lambda = -603199 ratio =
-1.000003315655364
leur a peu pres somme = 2.00000000000109934

x = 301700 1-2lambda = -603399 1+2lambda = 603401 ratio =
-0.9999966854546147

```

```

et l autre
-x = -301700 1-2lambda = 603401 1+2lambda = -603399 ratio =
-1.0000033145563716
leur a peu pres somme = 2.00000000000109863

x = 301800 1-2lambda = -603599 1+2lambda = 603601 ratio =
-0.9999966865528719
et l autre
-x = -301800 1-2lambda = 603601 1+2lambda = -603599 ratio =
-1.0000033134581072
leur a peu pres somme = 2.0000000000010979

x = 301900 1-2lambda = -603799 1+2lambda = 603801 ratio =
-0.9999966876504014
et l autre
-x = -301900 1-2lambda = 603801 1+2lambda = -603799 ratio =
-1.0000033123605703
leur a peu pres somme = 2.00000000000109717

x = 302000 1-2lambda = -603999 1+2lambda = 604001 ratio =
-0.999996688747204
et l autre
-x = -302000 1-2lambda = 604001 1+2lambda = -603999 ratio =
-1.0000033112637603
leur a peu pres somme = 2.00000000000109646

x = 302100 1-2lambda = -604199 1+2lambda = 604201 ratio =
-0.9999966898432806
et l autre
-x = -302100 1-2lambda = 604201 1+2lambda = -604199 ratio =
-1.0000033101676766
leur a peu pres somme = 2.00000000000109575

x = 302200 1-2lambda = -604399 1+2lambda = 604401 ratio =
-0.9999966909386317
et l autre
-x = -302200 1-2lambda = 604401 1+2lambda = -604399 ratio =
-1.0000033090723182
leur a peu pres somme = 2.000000000001095

x = 302300 1-2lambda = -604599 1+2lambda = 604601 ratio =
-0.9999966920332582
et l autre
-x = -302300 1-2lambda = 604601 1+2lambda = -604599 ratio =
-1.0000033079776844
leur a peu pres somme = 2.0000000000010943

x = 302400 1-2lambda = -604799 1+2lambda = 604801 ratio =
-0.9999966931271609
et l autre
-x = -302400 1-2lambda = 604801 1+2lambda = -604799 ratio =
-1.0000033068837746
leur a peu pres somme = 2.00000000000109353

x = 302500 1-2lambda = -604999 1+2lambda = 605001 ratio =
-0.9999966942203401

```

```

et l autre
-x = -302500 1-2lambda = 605001 1+2lambda = -604999 ratio =
-1.0000033057905882
leur a peu pres somme = 2.0000000000010928

x = 302600 1-2lambda = -605199 1+2lambda = 605201 ratio =
-0.9999966953127969
et l autre
-x = -302600 1-2lambda = 605201 1+2lambda = -605199 ratio =
-1.000003304698124
leur a peu pres somme = 2.0000000000010921

x = 302700 1-2lambda = -605399 1+2lambda = 605401 ratio =
-0.9999966964045319
et l autre
-x = -302700 1-2lambda = 605401 1+2lambda = -605399 ratio =
-1.000003303606382
leur a peu pres somme = 2.0000000000010914

x = 302800 1-2lambda = -605599 1+2lambda = 605601 ratio =
-0.9999966974955458
et l autre
-x = -302800 1-2lambda = 605601 1+2lambda = -605599 ratio =
-1.0000033025153607
leur a peu pres somme = 2.00000000000109064

x = 302900 1-2lambda = -605799 1+2lambda = 605801 ratio =
-0.9999966985858393
et l autre
-x = -302900 1-2lambda = 605801 1+2lambda = -605799 ratio =
-1.0000033014250602
leur a peu pres somme = 2.00000000000108997

x = 303000 1-2lambda = -605999 1+2lambda = 606001 ratio =
-0.999996699675413
et l autre
-x = -303000 1-2lambda = 606001 1+2lambda = -605999 ratio =
-1.0000033003354791
leur a peu pres somme = 2.0000000000010892

x = 303100 1-2lambda = -606199 1+2lambda = 606201 ratio =
-0.9999967007642679
et l autre
-x = -303100 1-2lambda = 606201 1+2lambda = -606199 ratio =
-1.000003299246617
leur a peu pres somme = 2.0000000000010885

x = 303200 1-2lambda = -606399 1+2lambda = 606401 ratio =
-0.9999967018524046
et l autre
-x = -303200 1-2lambda = 606401 1+2lambda = -606399 ratio =
-1.0000032981584732
leur a peu pres somme = 2.0000000000010878

x = 303300 1-2lambda = -606599 1+2lambda = 606601 ratio =
-0.9999967029398237

```

```

et l autre
-x = -303300 1-2lambda = 606601 1+2lambda = -606599 ratio =
-1.0000032970710468
leur a peu pres somme = 2.00000000000108704

x = 303400 1-2lambda = -606799 1+2lambda = 606801 ratio =
-0.999996704026526
et l autre
-x = -303400 1-2lambda = 606801 1+2lambda = -606799 ratio =
-1.0000032959843375
leur a peu pres somme = 2.00000000000108633

x = 303500 1-2lambda = -606999 1+2lambda = 607001 ratio =
-0.9999967051125122
et l autre
-x = -303500 1-2lambda = 607001 1+2lambda = -606999 ratio =
-1.0000032948983442
leur a peu pres somme = 2.0000000000010856

x = 303600 1-2lambda = -607199 1+2lambda = 607201 ratio =
-0.9999967061977829
et l autre
-x = -303600 1-2lambda = 607201 1+2lambda = -607199 ratio =
-1.0000032938130663
leur a peu pres somme = 2.0000000000010849

x = 303700 1-2lambda = -607399 1+2lambda = 607401 ratio =
-0.999996707282339
et l autre
-x = -303700 1-2lambda = 607401 1+2lambda = -607399 ratio =
-1.000003292728503
leur a peu pres somme = 2.0000000000010842

x = 303800 1-2lambda = -607599 1+2lambda = 607601 ratio =
-0.999996708366181
et l autre
-x = -303800 1-2lambda = 607601 1+2lambda = -607599 ratio =
-1.0000032916446537
leur a peu pres somme = 2.0000000000010835

x = 303900 1-2lambda = -607799 1+2lambda = 607801 ratio =
-0.9999967094493099
et l autre
-x = -303900 1-2lambda = 607801 1+2lambda = -607799 ratio =
-1.000003290561518
leur a peu pres somme = 2.0000000000010828

x = 304000 1-2lambda = -607999 1+2lambda = 608001 ratio =
-0.9999967105317261
et l autre
-x = -304000 1-2lambda = 608001 1+2lambda = -607999 ratio =
-1.0000032894790944
leur a peu pres somme = 2.00000000000108207

x = 304100 1-2lambda = -608199 1+2lambda = 608201 ratio =
-0.9999967116134304

```

```

et l autre
-x = -304100 1-2lambda = 608201 1+2lambda = -608199 ratio =
-1.000003288397383
leur a peu pres somme = 2.00000000000108136

x = 304200 1-2lambda = -608399 1+2lambda = 608401 ratio =
-0.9999967126944236
et l autre
-x = -304200 1-2lambda = 608401 1+2lambda = -608399 ratio =
-1.0000032873163829
leur a peu pres somme = 2.00000000000108065

x = 304300 1-2lambda = -608599 1+2lambda = 608601 ratio =
-0.9999967137747062
et l autre
-x = -304300 1-2lambda = 608601 1+2lambda = -608599 ratio =
-1.000003286236093
leur a peu pres somme = 2.00000000000107994

x = 304400 1-2lambda = -608799 1+2lambda = 608801 ratio =
-0.9999967148542791
et l autre
-x = -304400 1-2lambda = 608801 1+2lambda = -608799 ratio =
-1.000003285156513
leur a peu pres somme = 2.00000000000107923

x = 304500 1-2lambda = -608999 1+2lambda = 609001 ratio =
-0.999996715933143
et l autre
-x = -304500 1-2lambda = 609001 1+2lambda = -608999 ratio =
-1.0000032840776423
leur a peu pres somme = 2.0000000000010785

x = 304600 1-2lambda = -609199 1+2lambda = 609201 ratio =
-0.9999967170112984
et l autre
-x = -304600 1-2lambda = 609201 1+2lambda = -609199 ratio =
-1.0000032829994796
leur a peu pres somme = 2.0000000000010778

x = 304700 1-2lambda = -609399 1+2lambda = 609401 ratio =
-0.9999967180887461
et l autre
-x = -304700 1-2lambda = 609401 1+2lambda = -609399 ratio =
-1.0000032819220248
leur a peu pres somme = 2.0000000000010771

x = 304800 1-2lambda = -609599 1+2lambda = 609601 ratio =
-0.9999967191654869
et l autre
-x = -304800 1-2lambda = 609601 1+2lambda = -609599 ratio =
-1.000003280845277
leur a peu pres somme = 2.0000000000010764

x = 304900 1-2lambda = -609799 1+2lambda = 609801 ratio =
-0.9999967202415214

```

```

et l autre
-x = -304900 1-2lambda = 609801 1+2lambda = -609799 ratio =
-1.0000032797692355
leur a peu pres somme = 2.00000000000107567

x = 305000 1-2lambda = -609999 1+2lambda = 610001 ratio =
-0.9999967213168502
et l autre
-x = -305000 1-2lambda = 610001 1+2lambda = -609999 ratio =
-1.0000032786938995
leur a peu pres somme = 2.00000000000107496

x = 305100 1-2lambda = -610199 1+2lambda = 610201 ratio =
-0.9999967223914743
et l autre
-x = -305100 1-2lambda = 610201 1+2lambda = -610199 ratio =
-1.0000032776192684
leur a peu pres somme = 2.00000000000107425

x = 305200 1-2lambda = -610399 1+2lambda = 610401 ratio =
-0.999996723465394
et l autre
-x = -305200 1-2lambda = 610401 1+2lambda = -610399 ratio =
-1.0000032765453417
leur a peu pres somme = 2.0000000000010736

x = 305300 1-2lambda = -610599 1+2lambda = 610601 ratio =
-0.9999967245386103
et l autre
-x = -305300 1-2lambda = 610601 1+2lambda = -610599 ratio =
-1.0000032754721184
leur a peu pres somme = 2.00000000000107288

x = 305400 1-2lambda = -610799 1+2lambda = 610801 ratio =
-0.9999967256111237
et l autre
-x = -305400 1-2lambda = 610801 1+2lambda = -610799 ratio =
-1.000003274399598
leur a peu pres somme = 2.00000000000107216

x = 305500 1-2lambda = -610999 1+2lambda = 611001 ratio =
-0.999996726682935
et l autre
-x = -305500 1-2lambda = 611001 1+2lambda = -610999 ratio =
-1.0000032733277795
leur a peu pres somme = 2.00000000000107145

x = 305600 1-2lambda = -611199 1+2lambda = 611201 ratio =
-0.9999967277540449
et l autre
-x = -305600 1-2lambda = 611201 1+2lambda = -611199 ratio =
-1.0000032722566627
leur a peu pres somme = 2.0000000000010708

x = 305700 1-2lambda = -611399 1+2lambda = 611401 ratio =
-0.999996728824454

```

```

et l autre
-x = -305700 1-2lambda = 611401 1+2lambda = -611399 ratio =
-1.0000032711862465
leur a peu pres somme = 2.00000000000107008

x = 305800 1-2lambda = -611599 1+2lambda = 611601 ratio =
-0.999996729894163
et l autre
-x = -305800 1-2lambda = 611601 1+2lambda = -611599 ratio =
-1.0000032701165307
leur a peu pres somme = 2.00000000000106937

x = 305900 1-2lambda = -611799 1+2lambda = 611801 ratio =
-0.9999967309631727
et l autre
-x = -305900 1-2lambda = 611801 1+2lambda = -611799 ratio =
-1.000003269047514
leur a peu pres somme = 2.00000000000106866

x = 306000 1-2lambda = -611999 1+2lambda = 612001 ratio =
-0.9999967320314836
et l autre
-x = -306000 1-2lambda = 612001 1+2lambda = -611999 ratio =
-1.0000032679791961
leur a peu pres somme = 2.000000000001068

x = 306100 1-2lambda = -612199 1+2lambda = 612201 ratio =
-0.9999967330990965
et l autre
-x = -306100 1-2lambda = 612201 1+2lambda = -612199 ratio =
-1.0000032669115761
leur a peu pres somme = 2.0000000000010673

x = 306200 1-2lambda = -612399 1+2lambda = 612401 ratio =
-0.9999967341660121
et l autre
-x = -306200 1-2lambda = 612401 1+2lambda = -612399 ratio =
-1.0000032658446536
leur a peu pres somme = 2.00000000000106657

x = 306300 1-2lambda = -612599 1+2lambda = 612601 ratio =
-0.9999967352322311
et l autre
-x = -306300 1-2lambda = 612601 1+2lambda = -612599 ratio =
-1.0000032647784276
leur a peu pres somme = 2.00000000000106586

x = 306400 1-2lambda = -612799 1+2lambda = 612801 ratio =
-0.9999967362977541
et l autre
-x = -306400 1-2lambda = 612801 1+2lambda = -612799 ratio =
-1.0000032637128977
leur a peu pres somme = 2.0000000000010652

x = 306500 1-2lambda = -612999 1+2lambda = 613001 ratio =
-0.9999967373625818

```



```

et l autre
-x = -306500 1-2lambda = 613001 1+2lambda = -612999 ratio =
-1.0000003262648063
leur a peu pres somme = 2.0000000000010645

x = 306600 1-2lambda = -613199 1+2lambda = 613201 ratio =
-0.9999967384267149
et l autre
-x = -306600 1-2lambda = 613201 1+2lambda = -613199 ratio =
-1.0000003261583923
leur a peu pres somme = 2.00000000000106377

x = 306700 1-2lambda = -613399 1+2lambda = 613401 ratio =
-0.9999967394901541
et l autre
-x = -306700 1-2lambda = 613401 1+2lambda = -613399 ratio =
-1.0000003260520477
leur a peu pres somme = 2.0000000000010631

x = 306800 1-2lambda = -613599 1+2lambda = 613601 ratio =
-0.9999967405529
et l autre
-x = -306800 1-2lambda = 613601 1+2lambda = -613599 ratio =
-1.0000003259457724
leur a peu pres somme = 2.0000000000010624

x = 306900 1-2lambda = -613799 1+2lambda = 613801 ratio =
-0.9999967416149533
et l autre
-x = -306900 1-2lambda = 613801 1+2lambda = -613799 ratio =
-1.00000032583956637
leur a peu pres somme = 2.00000000000106173

x = 307000 1-2lambda = -613999 1+2lambda = 614001 ratio =
-0.9999967426763149
et l autre
-x = -307000 1-2lambda = 614001 1+2lambda = -613999 ratio =
-1.00000032573342954
leur a peu pres somme = 2.000000000001061

x = 307100 1-2lambda = -614199 1+2lambda = 614201 ratio =
-0.9999967437369851
et l autre
-x = -307100 1-2lambda = 614201 1+2lambda = -614199 ratio =
-1.0000003256273618
leur a peu pres somme = 2.0000000000010603

x = 307200 1-2lambda = -614399 1+2lambda = 614401 ratio =
-0.9999967447969649
et l autre
-x = -307200 1-2lambda = 614401 1+2lambda = -614399 ratio =
-1.00000032552136315
leur a peu pres somme = 2.00000000000105964

x = 307300 1-2lambda = -614599 1+2lambda = 614601 ratio =
-0.9999967458562548

```

```

et l autre
-x = -307300 1-2lambda = 614601 1+2lambda = -614599 ratio =
-1.0000032541543349
leur a peu pres somme = 2.00000000000105898

x = 307400 1-2lambda = -614799 1+2lambda = 614801 ratio =
-0.9999967469148554
et l autre
-x = -307400 1-2lambda = 614801 1+2lambda = -614799 ratio =
-1.0000032530957272
leur a peu pres somme = 2.00000000000105826

x = 307500 1-2lambda = -614999 1+2lambda = 615001 ratio =
-0.9999967479727675
et l autre
-x = -307500 1-2lambda = 615001 1+2lambda = -614999 ratio =
-1.0000032520378082
leur a peu pres somme = 2.00000000000105755

x = 307600 1-2lambda = -615199 1+2lambda = 615201 ratio =
-0.9999967490299918
et l autre
-x = -307600 1-2lambda = 615201 1+2lambda = -615199 ratio =
-1.000003250980577
leur a peu pres somme = 2.0000000000010569

x = 307700 1-2lambda = -615399 1+2lambda = 615401 ratio =
-0.999996750086529
et l autre
-x = -307700 1-2lambda = 615401 1+2lambda = -615399 ratio =
-1.000003249924033
leur a peu pres somme = 2.0000000000010562

x = 307800 1-2lambda = -615599 1+2lambda = 615601 ratio =
-0.9999967511423795
et l autre
-x = -307800 1-2lambda = 615601 1+2lambda = -615599 ratio =
-1.0000032488681756
leur a peu pres somme = 2.0000000000010555

x = 307900 1-2lambda = -615799 1+2lambda = 615801 ratio =
-0.9999967521975444
et l autre
-x = -307900 1-2lambda = 615801 1+2lambda = -615799 ratio =
-1.0000032478130039
leur a peu pres somme = 2.0000000000010548

x = 308000 1-2lambda = -615999 1+2lambda = 616001 ratio =
-0.999996753252024
et l autre
-x = -308000 1-2lambda = 616001 1+2lambda = -615999 ratio =
-1.0000032467585174
leur a peu pres somme = 2.00000000000105413

x = 308100 1-2lambda = -616199 1+2lambda = 616201 ratio =
-0.999996754305819

```

```

et l autre
-x = -308100 1-2lambda = 616201 1+2lambda = -616199 ratio =
-1.0000032457047154
leur a peu pres somme = 2.00000000000105347

x = 308200 1-2lambda = -616399 1+2lambda = 616401 ratio =
-0.9999967553589303
et l autre
-x = -308200 1-2lambda = 616401 1+2lambda = -616399 ratio =
-1.0000032446515974
leur a peu pres somme = 2.00000000000105276

x = 308300 1-2lambda = -616599 1+2lambda = 616601 ratio =
-0.9999967564113584
et l autre
-x = -308300 1-2lambda = 616601 1+2lambda = -616599 ratio =
-1.0000032435991626
leur a peu pres somme = 2.0000000000010521

x = 308400 1-2lambda = -616799 1+2lambda = 616801 ratio =
-0.999996757463104
et l autre
-x = -308400 1-2lambda = 616801 1+2lambda = -616799 ratio =
-1.0000032425474101
leur a peu pres somme = 2.00000000000105143

x = 308500 1-2lambda = -616999 1+2lambda = 617001 ratio =
-0.9999967585141677
et l autre
-x = -308500 1-2lambda = 617001 1+2lambda = -616999 ratio =
-1.0000032414963396
leur a peu pres somme = 2.0000000000010507

x = 308600 1-2lambda = -617199 1+2lambda = 617201 ratio =
-0.9999967595645503
et l autre
-x = -308600 1-2lambda = 617201 1+2lambda = -617199 ratio =
-1.0000032404459502
leur a peu pres somme = 2.00000000000105005

x = 308700 1-2lambda = -617399 1+2lambda = 617401 ratio =
-0.9999967606142524
et l autre
-x = -308700 1-2lambda = 617401 1+2lambda = -617399 ratio =
-1.0000032393962413
leur a peu pres somme = 2.0000000000010494

x = 308800 1-2lambda = -617599 1+2lambda = 617601 ratio =
-0.9999967616632746
et l autre
-x = -308800 1-2lambda = 617601 1+2lambda = -617599 ratio =
-1.0000032383472124
leur a peu pres somme = 2.00000000000104867

x = 308900 1-2lambda = -617799 1+2lambda = 617801 ratio =
-0.9999967627116175

```

```

et l autre
-x = -308900 1-2lambda = 617801 1+2lambda = -617799 ratio =
-1.0000032372988625
leur a peu pres somme = 2.000000000001048

x = 309000 1-2lambda = -617999 1+2lambda = 618001 ratio =
-0.9999967637592819
et l autre
-x = -309000 1-2lambda = 618001 1+2lambda = -617999 ratio =
-1.0000032362511913
leur a peu pres somme = 2.00000000000104734

x = 309100 1-2lambda = -618199 1+2lambda = 618201 ratio =
-0.9999967648062685
et l autre
-x = -309100 1-2lambda = 618201 1+2lambda = -618199 ratio =
-1.000003235204198
leur a peu pres somme = 2.00000000000104667

x = 309200 1-2lambda = -618399 1+2lambda = 618401 ratio =
-0.9999967658525779
et l autre
-x = -309200 1-2lambda = 618401 1+2lambda = -618399 ratio =
-1.000003234157882
leur a peu pres somme = 2.000000000001046

x = 309300 1-2lambda = -618599 1+2lambda = 618601 ratio =
-0.9999967668982106
et l autre
-x = -309300 1-2lambda = 618601 1+2lambda = -618599 ratio =
-1.0000032331122424
leur a peu pres somme = 2.0000000000010453

x = 309400 1-2lambda = -618799 1+2lambda = 618801 ratio =
-0.9999967679431675
et l autre
-x = -309400 1-2lambda = 618801 1+2lambda = -618799 ratio =
-1.0000032320672787
leur a peu pres somme = 2.00000000000104463

x = 309500 1-2lambda = -618999 1+2lambda = 619001 ratio =
-0.9999967689874492
et l autre
-x = -309500 1-2lambda = 619001 1+2lambda = -618999 ratio =
-1.0000032310229903
leur a peu pres somme = 2.00000000000104396

x = 309600 1-2lambda = -619199 1+2lambda = 619201 ratio =
-0.9999967700310561
et l autre
-x = -309600 1-2lambda = 619201 1+2lambda = -619199 ratio =
-1.0000032299793766
leur a peu pres somme = 2.00000000000104325

x = 309700 1-2lambda = -619399 1+2lambda = 619401 ratio =
-0.9999967710739892

```

```

et l autre
-x = -309700 1-2lambda = 619401 1+2lambda = -619399 ratio =
-1.0000032289364367
leur a peu pres somme = 2.0000000000010426

x = 309800 1-2lambda = -619599 1+2lambda = 619601 ratio =
-0.999996772116249
et l autre
-x = -309800 1-2lambda = 619601 1+2lambda = -619599 ratio =
-1.0000032278941702
leur a peu pres somme = 2.0000000000010419

x = 309900 1-2lambda = -619799 1+2lambda = 619801 ratio =
-0.9999967731578362
et l autre
-x = -309900 1-2lambda = 619801 1+2lambda = -619799 ratio =
-1.0000032268525765
leur a peu pres somme = 2.00000000000104126

x = 310000 1-2lambda = -619999 1+2lambda = 620001 ratio =
-0.9999967741987513
et l autre
-x = -310000 1-2lambda = 620001 1+2lambda = -619999 ratio =
-1.0000032258116545
leur a peu pres somme = 2.0000000000010406

x = 310100 1-2lambda = -620199 1+2lambda = 620201 ratio =
-0.9999967752389951
et l autre
-x = -310100 1-2lambda = 620201 1+2lambda = -620199 ratio =
-1.000003224771404
leur a peu pres somme = 2.0000000000010399

x = 310200 1-2lambda = -620399 1+2lambda = 620401 ratio =
-0.9999967762785682
et l autre
-x = -310200 1-2lambda = 620401 1+2lambda = -620399 ratio =
-1.0000032237318242
leur a peu pres somme = 2.00000000000103926

x = 310300 1-2lambda = -620599 1+2lambda = 620601 ratio =
-0.9999967773174713
et l autre
-x = -310300 1-2lambda = 620601 1+2lambda = -620599 ratio =
-1.0000032226929145
leur a peu pres somme = 2.0000000000010386

x = 310400 1-2lambda = -620799 1+2lambda = 620801 ratio =
-0.999996778355705
et l autre
-x = -310400 1-2lambda = 620801 1+2lambda = -620799 ratio =
-1.0000032216546741
leur a peu pres somme = 2.00000000000103793

x = 310500 1-2lambda = -620999 1+2lambda = 621001 ratio =
-0.9999967793932699

```

```

et l autre
-x = -310500 1-2lambda = 621001 1+2lambda = -620999 ratio =
-1.0000032206171023
leur a peu pres somme = 2.0000000000010372

x = 310600 1-2lambda = -621199 1+2lambda = 621201 ratio =
-0.9999967804301667
et l autre
-x = -310600 1-2lambda = 621201 1+2lambda = -621199 ratio =
-1.0000032195801989
leur a peu pres somme = 2.00000000000103655

x = 310700 1-2lambda = -621399 1+2lambda = 621401 ratio =
-0.9999967814663961
et l autre
-x = -310700 1-2lambda = 621401 1+2lambda = -621399 ratio =
-1.000003218543963
leur a peu pres somme = 2.0000000000010359

x = 310800 1-2lambda = -621599 1+2lambda = 621601 ratio =
-0.9999967825019587
et l autre
-x = -310800 1-2lambda = 621601 1+2lambda = -621599 ratio =
-1.0000032175083937
leur a peu pres somme = 2.00000000000103526

x = 310900 1-2lambda = -621799 1+2lambda = 621801 ratio =
-0.9999967835368551
et l autre
-x = -310900 1-2lambda = 621801 1+2lambda = -621799 ratio =
-1.0000032164734907
leur a peu pres somme = 2.00000000000103455

x = 311000 1-2lambda = -621999 1+2lambda = 622001 ratio =
-0.9999967845710859
et l autre
-x = -311000 1-2lambda = 622001 1+2lambda = -621999 ratio =
-1.000003215439253
leur a peu pres somme = 2.0000000000010339

x = 311100 1-2lambda = -622199 1+2lambda = 622201 ratio =
-0.9999967856046519
et l autre
-x = -311100 1-2lambda = 622201 1+2lambda = -622199 ratio =
-1.0000032144056805
leur a peu pres somme = 2.0000000000010332

x = 311200 1-2lambda = -622399 1+2lambda = 622401 ratio =
-0.9999967866375536
et l autre
-x = -311200 1-2lambda = 622401 1+2lambda = -622399 ratio =
-1.000003213372772
leur a peu pres somme = 2.0000000000010326

x = 311300 1-2lambda = -622599 1+2lambda = 622601 ratio =
-0.9999967876697917

```

```

et l autre
-x = -311300 1-2lambda = 622601 1+2lambda = -622599 ratio =
-1.0000032123405274
leur a peu pres somme = 2.0000000000010319

x = 311400 1-2lambda = -622799 1+2lambda = 622801 ratio =
-0.9999967887013669
et l autre
-x = -311400 1-2lambda = 622801 1+2lambda = -622799 ratio =
-1.0000032113089456
leur a peu pres somme = 2.00000000000103126

x = 311500 1-2lambda = -622999 1+2lambda = 623001 ratio =
-0.9999967897322797
et l autre
-x = -311500 1-2lambda = 623001 1+2lambda = -622999 ratio =
-1.000003210278026
leur a peu pres somme = 2.00000000000103055

x = 311600 1-2lambda = -623199 1+2lambda = 623201 ratio =
-0.9999967907625309
et l autre
-x = -311600 1-2lambda = 623201 1+2lambda = -623199 ratio =
-1.0000032092477684
leur a peu pres somme = 2.00000000000102993

x = 311700 1-2lambda = -623399 1+2lambda = 623401 ratio =
-0.999996791792121
et l autre
-x = -311700 1-2lambda = 623401 1+2lambda = -623399 ratio =
-1.0000032082181716
leur a peu pres somme = 2.00000000000102927

x = 311800 1-2lambda = -623599 1+2lambda = 623601 ratio =
-0.9999967928210507
et l autre
-x = -311800 1-2lambda = 623601 1+2lambda = -623599 ratio =
-1.0000032071892353
leur a peu pres somme = 2.0000000000010286

x = 311900 1-2lambda = -623799 1+2lambda = 623801 ratio =
-0.9999967938493205
et l autre
-x = -311900 1-2lambda = 623801 1+2lambda = -623799 ratio =
-1.000003206160959
leur a peu pres somme = 2.00000000000102793

x = 312000 1-2lambda = -623999 1+2lambda = 624001 ratio =
-0.9999967948769313
et l autre
-x = -312000 1-2lambda = 624001 1+2lambda = -623999 ratio =
-1.0000032051333416
leur a peu pres somme = 2.00000000000102727

x = 312100 1-2lambda = -624199 1+2lambda = 624201 ratio =
-0.9999967959038836

```

```

et l autre
-x = -312100 1-2lambda = 624201 1+2lambda = -624199 ratio =
-1.0000032041063827
leur a peu pres somme = 2.00000000000102665

x = 312200 1-2lambda = -624399 1+2lambda = 624401 ratio =
-0.9999967969301778
et l autre
-x = -312200 1-2lambda = 624401 1+2lambda = -624399 ratio =
-1.0000032030800818
leur a peu pres somme = 2.000000000001026

x = 312300 1-2lambda = -624599 1+2lambda = 624601 ratio =
-0.999996797955815
et l autre
-x = -312300 1-2lambda = 624601 1+2lambda = -624599 ratio =
-1.000003202054438
leur a peu pres somme = 2.0000000000010253

x = 312400 1-2lambda = -624799 1+2lambda = 624801 ratio =
-0.9999967989807955
et l autre
-x = -312400 1-2lambda = 624801 1+2lambda = -624799 ratio =
-1.000003201029451
leur a peu pres somme = 2.00000000000102465

x = 312500 1-2lambda = -624999 1+2lambda = 625001 ratio =
-0.999996800000512
et l autre
-x = -312500 1-2lambda = 625001 1+2lambda = -624999 ratio =
-1.000003200000512
leur a peu pres somme = 2.000000000001024

x = 312600 1-2lambda = -625199 1+2lambda = 625201 ratio =
-0.9999968010287892
et l autre
-x = -312600 1-2lambda = 625201 1+2lambda = -625199 ratio =
-1.0000031989814444
leur a peu pres somme = 2.00000000000102336

x = 312700 1-2lambda = -625399 1+2lambda = 625401 ratio =
-0.9999968020518035
et l autre
-x = -312700 1-2lambda = 625401 1+2lambda = -625399 ratio =
-1.0000031979584234
leur a peu pres somme = 2.0000000000010227

x = 312800 1-2lambda = -625599 1+2lambda = 625601 ratio =
-0.9999968030741638
et l autre
-x = -312800 1-2lambda = 625601 1+2lambda = -625599 ratio =
-1.0000031969360565
leur a peu pres somme = 2.00000000000102203

x = 312900 1-2lambda = -625799 1+2lambda = 625801 ratio =
-0.9999968040958708

```



```

et l autre
-x = -312900 1-2lambda = 625801 1+2lambda = -625799 ratio =
-1.0000031959143432
leur a peu pres somme = 2.0000000000010214

x = 313000 1-2lambda = -625999 1+2lambda = 626001 ratio =
-0.9999968051169247
et l autre
-x = -313000 1-2lambda = 626001 1+2lambda = -625999 ratio =
-1.0000031948932826
leur a peu pres somme = 2.00000000000102074

x = 313100 1-2lambda = -626199 1+2lambda = 626201 ratio =
-0.9999968061373266
et l autre
-x = -313100 1-2lambda = 626201 1+2lambda = -626199 ratio =
-1.0000031938728742
leur a peu pres somme = 2.00000000000102007

x = 313200 1-2lambda = -626399 1+2lambda = 626401 ratio =
-0.9999968071570767
et l autre
-x = -313200 1-2lambda = 626401 1+2lambda = -626399 ratio =
-1.0000031928531177
leur a peu pres somme = 2.00000000000101945

x = 313300 1-2lambda = -626599 1+2lambda = 626601 ratio =
-0.9999968081761759
et l autre
-x = -313300 1-2lambda = 626601 1+2lambda = -626599 ratio =
-1.0000031918340118
leur a peu pres somme = 2.00000000000101874

x = 313400 1-2lambda = -626799 1+2lambda = 626801 ratio =
-0.9999968091946247
et l autre
-x = -313400 1-2lambda = 626801 1+2lambda = -626799 ratio =
-1.0000031908155564
leur a peu pres somme = 2.0000000000010181

x = 313500 1-2lambda = -626999 1+2lambda = 627001 ratio =
-0.9999968102124239
et l autre
-x = -313500 1-2lambda = 627001 1+2lambda = -626999 ratio =
-1.0000031897977508
leur a peu pres somme = 2.0000000000010175

x = 313600 1-2lambda = -627199 1+2lambda = 627201 ratio =
-0.999996811229574
et l autre
-x = -313600 1-2lambda = 627201 1+2lambda = -627199 ratio =
-1.0000031887805945
leur a peu pres somme = 2.00000000000101683

x = 313700 1-2lambda = -627399 1+2lambda = 627401 ratio =
-0.9999968122460755

```

```

et l autre
-x = -313700 1-2lambda = 627401 1+2lambda = -627399 ratio =
-1.0000031877640863
leur a peu pres somme = 2.00000000000101616

x = 313800 1-2lambda = -627599 1+2lambda = 627601 ratio =
-0.9999968132619291
et l autre
-x = -313800 1-2lambda = 627601 1+2lambda = -627599 ratio =
-1.0000031867482262
leur a peu pres somme = 2.00000000000101554

x = 313900 1-2lambda = -627799 1+2lambda = 627801 ratio =
-0.9999968142771356
et l autre
-x = -313900 1-2lambda = 627801 1+2lambda = -627799 ratio =
-1.0000031857330132
leur a peu pres somme = 2.00000000000101488

x = 314000 1-2lambda = -627999 1+2lambda = 628001 ratio =
-0.9999968152916954
et l autre
-x = -314000 1-2lambda = 628001 1+2lambda = -627999 ratio =
-1.000003184718447
leur a peu pres somme = 2.0000000000010142

x = 314100 1-2lambda = -628199 1+2lambda = 628201 ratio =
-0.9999968163056092
et l autre
-x = -314100 1-2lambda = 628201 1+2lambda = -628199 ratio =
-1.0000031837045267
leur a peu pres somme = 2.0000000000010136

x = 314200 1-2lambda = -628399 1+2lambda = 628401 ratio =
-0.9999968173188776
et l autre
-x = -314200 1-2lambda = 628401 1+2lambda = -628399 ratio =
-1.0000031826912519
leur a peu pres somme = 2.00000000000101297

x = 314300 1-2lambda = -628599 1+2lambda = 628601 ratio =
-0.9999968183315012
et l autre
-x = -314300 1-2lambda = 628601 1+2lambda = -628599 ratio =
-1.000003181678622
leur a peu pres somme = 2.0000000000010123

x = 314400 1-2lambda = -628799 1+2lambda = 628801 ratio =
-0.9999968193434807
et l autre
-x = -314400 1-2lambda = 628801 1+2lambda = -628799 ratio =
-1.0000031806666358
leur a peu pres somme = 2.00000000000101164

x = 314500 1-2lambda = -628999 1+2lambda = 629001 ratio =
-0.9999968203548166

```

```

et l autre
-x = -314500 1-2lambda = 629001 1+2lambda = -628999 ratio =
-1.00000031796552935
leur a peu pres somme = 2.000000000001011

x = 314600 1-2lambda = -629199 1+2lambda = 629201 ratio =
-0.9999968213655096
et l autre
-x = -314600 1-2lambda = 629201 1+2lambda = -629199 ratio =
-1.00000031786445942
leur a peu pres somme = 2.0000000000010104

x = 314700 1-2lambda = -629399 1+2lambda = 629401 ratio =
-0.9999968223755602
et l autre
-x = -314700 1-2lambda = 629401 1+2lambda = -629399 ratio =
-1.0000003177634537
leur a peu pres somme = 2.00000000000100973

x = 314800 1-2lambda = -629599 1+2lambda = 629601 ratio =
-0.9999968233849692
et l autre
-x = -314800 1-2lambda = 629601 1+2lambda = -629599 ratio =
-1.00000031766251216
leur a peu pres somme = 2.00000000000100906

x = 314900 1-2lambda = -629799 1+2lambda = 629801 ratio =
-0.999996824393737
et l autre
-x = -314900 1-2lambda = 629801 1+2lambda = -629799 ratio =
-1.00000031756163474
leur a peu pres somme = 2.00000000000100844

x = 315000 1-2lambda = -629999 1+2lambda = 630001 ratio =
-0.9999968254018644
et l autre
-x = -315000 1-2lambda = 630001 1+2lambda = -629999 ratio =
-1.00000031746082136
leur a peu pres somme = 2.0000000000010078

x = 315100 1-2lambda = -630199 1+2lambda = 630201 ratio =
-0.999996826409352
et l autre
-x = -315100 1-2lambda = 630201 1+2lambda = -630199 ratio =
-1.00000031736007198
leur a peu pres somme = 2.0000000000010072

x = 315200 1-2lambda = -630399 1+2lambda = 630401 ratio =
-0.9999968274162002
et l autre
-x = -315200 1-2lambda = 630401 1+2lambda = -630399 ratio =
-1.00000031725938652
leur a peu pres somme = 2.00000000000100653

x = 315300 1-2lambda = -630599 1+2lambda = 630601 ratio =
-0.9999968284224098

```

```

et l autre
-x = -315300 1-2lambda = 630601 1+2lambda = -630599 ratio =
-1.0000031715876492
leur a peu pres somme = 2.0000000000010059

x = 315400 1-2lambda = -630799 1+2lambda = 630801 ratio =
-0.9999968294279813
et l autre
-x = -315400 1-2lambda = 630801 1+2lambda = -630799 ratio =
-1.0000031705820713
leur a peu pres somme = 2.00000000000100524

x = 315500 1-2lambda = -630999 1+2lambda = 631001 ratio =
-0.9999968304329153
et l autre
-x = -315500 1-2lambda = 631001 1+2lambda = -630999 ratio =
-1.0000031695771308
leur a peu pres somme = 2.0000000000010046

x = 315600 1-2lambda = -631199 1+2lambda = 631201 ratio =
-0.9999968314372125
et l autre
-x = -315600 1-2lambda = 631201 1+2lambda = -631199 ratio =
-1.0000031685728272
leur a peu pres somme = 2.000000000001004

x = 315700 1-2lambda = -631399 1+2lambda = 631401 ratio =
-0.9999968324408736
et l autre
-x = -315700 1-2lambda = 631401 1+2lambda = -631399 ratio =
-1.0000031675691599
leur a peu pres somme = 2.00000000000100333

x = 315800 1-2lambda = -631599 1+2lambda = 631601 ratio =
-0.9999968334438989
et l autre
-x = -315800 1-2lambda = 631601 1+2lambda = -631599 ratio =
-1.0000031665661282
leur a peu pres somme = 2.0000000000010027

x = 315900 1-2lambda = -631799 1+2lambda = 631801 ratio =
-0.9999968344462893
et l autre
-x = -315900 1-2lambda = 631801 1+2lambda = -631799 ratio =
-1.0000031655637316
leur a peu pres somme = 2.0000000000010021

x = 316000 1-2lambda = -631999 1+2lambda = 632001 ratio =
-0.9999968354480452
et l autre
-x = -316000 1-2lambda = 632001 1+2lambda = -631999 ratio =
-1.0000031645619691
leur a peu pres somme = 2.0000000000010014

x = 316100 1-2lambda = -632199 1+2lambda = 632201 ratio =
-0.9999968364491673

```

```

et l autre
-x = -316100 1-2lambda = 632201 1+2lambda = -632199 ratio =
-1.0000031635608408
leur a peu pres somme = 2.0000000000010008

x = 316200 1-2lambda = -632399 1+2lambda = 632401 ratio =
-0.9999968374496562
et l autre
-x = -316200 1-2lambda = 632401 1+2lambda = -632399 ratio =
-1.0000031625603456
leur a peu pres somme = 2.00000000000100018

x = 316300 1-2lambda = -632599 1+2lambda = 632601 ratio =
-0.9999968384495124
et l autre
-x = -316300 1-2lambda = 632601 1+2lambda = -632599 ratio =
-1.000003161560483
leur a peu pres somme = 2.00000000000099956

x = 316400 1-2lambda = -632799 1+2lambda = 632801 ratio =
-0.9999968394487366
et l autre
-x = -316400 1-2lambda = 632801 1+2lambda = -632799 ratio =
-1.0000031605612525
leur a peu pres somme = 2.00000000000099893

x = 316500 1-2lambda = -632999 1+2lambda = 633001 ratio =
-0.9999968404473295
et l autre
-x = -316500 1-2lambda = 633001 1+2lambda = -632999 ratio =
-1.0000031595626533
leur a peu pres somme = 2.00000000000099827

x = 316600 1-2lambda = -633199 1+2lambda = 633201 ratio =
-0.9999968414452914
et l autre
-x = -316600 1-2lambda = 633201 1+2lambda = -633199 ratio =
-1.0000031585646851
leur a peu pres somme = 2.00000000000099765

x = 316700 1-2lambda = -633399 1+2lambda = 633401 ratio =
-0.9999968424426232
et l autre
-x = -316700 1-2lambda = 633401 1+2lambda = -633399 ratio =
-1.000003157567347
leur a peu pres somme = 2.00000000000099702

x = 316800 1-2lambda = -633599 1+2lambda = 633601 ratio =
-0.9999968434393254
et l autre
-x = -316800 1-2lambda = 633601 1+2lambda = -633599 ratio =
-1.0000031565706384
leur a peu pres somme = 2.00000000000099636

x = 316900 1-2lambda = -633799 1+2lambda = 633801 ratio =
-0.9999968444353985

```

```

et l autre
-x = -316900 1-2lambda = 633801 1+2lambda = -633799 ratio =
-1.0000031555745592
leur a peu pres somme = 2.0000000000009958

x = 317000 1-2lambda = -633999 1+2lambda = 634001 ratio =
-0.9999968454308432
et l autre
-x = -317000 1-2lambda = 634001 1+2lambda = -633999 ratio =
-1.0000031545791082
leur a peu pres somme = 2.0000000000009951

x = 317100 1-2lambda = -634199 1+2lambda = 634201 ratio =
-0.99999684642566
et l autre
-x = -317100 1-2lambda = 634201 1+2lambda = -634199 ratio =
-1.000003153584285
leur a peu pres somme = 2.0000000000009945

x = 317200 1-2lambda = -634399 1+2lambda = 634401 ratio =
-0.9999968474198496
et l autre
-x = -317200 1-2lambda = 634401 1+2lambda = -634399 ratio =
-1.0000031525900892
leur a peu pres somme = 2.00000000000099387

x = 317300 1-2lambda = -634599 1+2lambda = 634601 ratio =
-0.9999968484134125
et l autre
-x = -317300 1-2lambda = 634601 1+2lambda = -634599 ratio =
-1.00000315159652
leur a peu pres somme = 2.00000000000099325

x = 317400 1-2lambda = -634799 1+2lambda = 634801 ratio =
-0.9999968494063494
et l autre
-x = -317400 1-2lambda = 634801 1+2lambda = -634799 ratio =
-1.000003150603577
leur a peu pres somme = 2.00000000000099263

x = 317500 1-2lambda = -634999 1+2lambda = 635001 ratio =
-0.9999968503986608
et l autre
-x = -317500 1-2lambda = 635001 1+2lambda = -634999 ratio =
-1.0000031496112591
leur a peu pres somme = 2.000000000000992

x = 317600 1-2lambda = -635199 1+2lambda = 635201 ratio =
-0.9999968513903473
et l autre
-x = -317600 1-2lambda = 635201 1+2lambda = -635199 ratio =
-1.0000031486195664
leur a peu pres somme = 2.0000000000009914

x = 317700 1-2lambda = -635399 1+2lambda = 635401 ratio =
-0.9999968523814096

```

```

et l autre
-x = -317700 1-2lambda = 635401 1+2lambda = -635399 ratio =
-1.000003147628498
leur a peu pres somme = 2.00000000000099076

x = 317800 1-2lambda = -635599 1+2lambda = 635601 ratio =
-0.9999968533718481
et l autre
-x = -317800 1-2lambda = 635601 1+2lambda = -635599 ratio =
-1.0000031466380532
leur a peu pres somme = 2.00000000000099014

x = 317900 1-2lambda = -635799 1+2lambda = 635801 ratio =
-0.9999968543616635
et l autre
-x = -317900 1-2lambda = 635801 1+2lambda = -635799 ratio =
-1.0000031456482317
leur a peu pres somme = 2.0000000000009895

x = 318000 1-2lambda = -635999 1+2lambda = 636001 ratio =
-0.9999968553508564
et l autre
-x = -318000 1-2lambda = 636001 1+2lambda = -635999 ratio =
-1.0000031446590325
leur a peu pres somme = 2.0000000000009889

x = 318100 1-2lambda = -636199 1+2lambda = 636201 ratio =
-0.9999968563394274
et l autre
-x = -318100 1-2lambda = 636201 1+2lambda = -636199 ratio =
-1.0000031436704553
leur a peu pres somme = 2.00000000000098828

x = 318200 1-2lambda = -636399 1+2lambda = 636401 ratio =
-0.999996857327377
et l autre
-x = -318200 1-2lambda = 636401 1+2lambda = -636399 ratio =
-1.0000031426824996
leur a peu pres somme = 2.00000000000098765

x = 318300 1-2lambda = -636599 1+2lambda = 636601 ratio =
-0.9999968583147057
et l autre
-x = -318300 1-2lambda = 636601 1+2lambda = -636599 ratio =
-1.0000031416951645
leur a peu pres somme = 2.00000000000098703

x = 318400 1-2lambda = -636799 1+2lambda = 636801 ratio =
-0.9999968593014145
et l autre
-x = -318400 1-2lambda = 636801 1+2lambda = -636799 ratio =
-1.0000031407084495
leur a peu pres somme = 2.0000000000009864

x = 318500 1-2lambda = -636999 1+2lambda = 637001 ratio =
-0.9999968602875035

```

```

et l autre
-x = -318500 1-2lambda = 637001 1+2lambda = -636999 ratio =
-1.0000031397223543
leur a peu pres somme = 2.0000000000009858

x = 318600 1-2lambda = -637199 1+2lambda = 637201 ratio =
-0.9999968612729735
et l autre
-x = -318600 1-2lambda = 637201 1+2lambda = -637199 ratio =
-1.0000031387368782
leur a peu pres somme = 2.00000000000098517

x = 318700 1-2lambda = -637399 1+2lambda = 637401 ratio =
-0.9999968622578251
et l autre
-x = -318700 1-2lambda = 637401 1+2lambda = -637399 ratio =
-1.0000031377520202
leur a peu pres somme = 2.00000000000098455

x = 318800 1-2lambda = -637599 1+2lambda = 637601 ratio =
-0.9999968632420589
et l autre
-x = -318800 1-2lambda = 637601 1+2lambda = -637599 ratio =
-1.0000031367677804
leur a peu pres somme = 2.00000000000098392

x = 318900 1-2lambda = -637799 1+2lambda = 637801 ratio =
-0.9999968642256754
et l autre
-x = -318900 1-2lambda = 637801 1+2lambda = -637799 ratio =
-1.0000031357841577
leur a peu pres somme = 2.0000000000009833

x = 319000 1-2lambda = -637999 1+2lambda = 638001 ratio =
-0.9999968652086753
et l autre
-x = -319000 1-2lambda = 638001 1+2lambda = -637999 ratio =
-1.0000031348011518
leur a peu pres somme = 2.0000000000009827

x = 319100 1-2lambda = -638199 1+2lambda = 638201 ratio =
-0.9999968661910589
et l autre
-x = -319100 1-2lambda = 638201 1+2lambda = -638199 ratio =
-1.0000031338187618
leur a peu pres somme = 2.00000000000098206

x = 319200 1-2lambda = -638399 1+2lambda = 638401 ratio =
-0.9999968671728271
et l autre
-x = -319200 1-2lambda = 638401 1+2lambda = -638399 ratio =
-1.0000031328369876
leur a peu pres somme = 2.0000000000009815

x = 319300 1-2lambda = -638599 1+2lambda = 638601 ratio =
-0.9999968681539804

```



```

et l autre
-x = -319300 1-2lambda = 638601 1+2lambda = -638599 ratio =
-1.0000031318558282
leur a peu pres somme = 2.00000000000098086

x = 319400 1-2lambda = -638799 1+2lambda = 638801 ratio =
-0.9999968691345192
et l autre
-x = -319400 1-2lambda = 638801 1+2lambda = -638799 ratio =
-1.0000031308752833
leur a peu pres somme = 2.00000000000098024

x = 319500 1-2lambda = -638999 1+2lambda = 639001 ratio =
-0.9999968701144443
et l autre
-x = -319500 1-2lambda = 639001 1+2lambda = -638999 ratio =
-1.000003129895352
leur a peu pres somme = 2.0000000000009796

x = 319600 1-2lambda = -639199 1+2lambda = 639201 ratio =
-0.9999968710937561
et l autre
-x = -319600 1-2lambda = 639201 1+2lambda = -639199 ratio =
-1.000003128916034
leur a peu pres somme = 2.00000000000097904

x = 319700 1-2lambda = -639399 1+2lambda = 639401 ratio =
-0.9999968720724554
et l autre
-x = -319700 1-2lambda = 639401 1+2lambda = -639399 ratio =
-1.0000031279373287
leur a peu pres somme = 2.0000000000009784

x = 319800 1-2lambda = -639599 1+2lambda = 639601 ratio =
-0.9999968730505424
et l autre
-x = -319800 1-2lambda = 639601 1+2lambda = -639599 ratio =
-1.0000031269592353
leur a peu pres somme = 2.0000000000009778

x = 319900 1-2lambda = -639799 1+2lambda = 639801 ratio =
-0.9999968740280181
et l autre
-x = -319900 1-2lambda = 639801 1+2lambda = -639799 ratio =
-1.0000031259817537
leur a peu pres somme = 2.00000000000097717

x = 320000 1-2lambda = -639999 1+2lambda = 640001 ratio =
-0.9999968750048828
et l autre
-x = -320000 1-2lambda = 640001 1+2lambda = -639999 ratio =
-1.0000031250048829
leur a peu pres somme = 2.00000000000097655

x = 320100 1-2lambda = -640199 1+2lambda = 640201 ratio =
-0.9999968759811372

```

```

et l autre
-x = -320100 1-2lambda = 640201 1+2lambda = -640199 ratio =
-1.0000031240286225
leur a peu pres somme = 2.00000000000097597

x = 320200 1-2lambda = -640399 1+2lambda = 640401 ratio =
-0.9999968769567817
et l autre
-x = -320200 1-2lambda = 640401 1+2lambda = -640399 ratio =
-1.0000031230529716
leur a peu pres somme = 2.0000000000009753

x = 320300 1-2lambda = -640599 1+2lambda = 640601 ratio =
-0.9999968779318171
et l autre
-x = -320300 1-2lambda = 640601 1+2lambda = -640599 ratio =
-1.0000031220779302
leur a peu pres somme = 2.00000000000097473

x = 320400 1-2lambda = -640799 1+2lambda = 640801 ratio =
-0.9999968789062439
et l autre
-x = -320400 1-2lambda = 640801 1+2lambda = -640799 ratio =
-1.0000031211034974
leur a peu pres somme = 2.00000000000097415

x = 320500 1-2lambda = -640999 1+2lambda = 641001 ratio =
-0.9999968798800626
et l autre
-x = -320500 1-2lambda = 641001 1+2lambda = -640999 ratio =
-1.0000031201296726
leur a peu pres somme = 2.00000000000097353

x = 320600 1-2lambda = -641199 1+2lambda = 641201 ratio =
-0.9999968808532738
et l autre
-x = -320600 1-2lambda = 641201 1+2lambda = -641199 ratio =
-1.0000031191564553
leur a peu pres somme = 2.0000000000009729

x = 320700 1-2lambda = -641399 1+2lambda = 641401 ratio =
-0.9999968818258781
et l autre
-x = -320700 1-2lambda = 641401 1+2lambda = -641399 ratio =
-1.000003118183845
leur a peu pres somme = 2.0000000000009723

x = 320800 1-2lambda = -641599 1+2lambda = 641601 ratio =
-0.9999968827978759
et l autre
-x = -320800 1-2lambda = 641601 1+2lambda = -641599 ratio =
-1.000003117211841
leur a peu pres somme = 2.0000000000009717

x = 320900 1-2lambda = -641799 1+2lambda = 641801 ratio =
-0.9999968837692681

```

```

et l autre
-x = -320900 1-2lambda = 641801 1+2lambda = -641799 ratio =
-1.0000031162404428
leur a peu pres somme = 2.0000000000009711

x = 321000 1-2lambda = -641999 1+2lambda = 642001 ratio =
-0.9999968847400549
et l autre
-x = -321000 1-2lambda = 642001 1+2lambda = -641999 ratio =
-1.00000311526965
leur a peu pres somme = 2.0000000000009705

x = 321100 1-2lambda = -642199 1+2lambda = 642201 ratio =
-0.9999968857102371
et l autre
-x = -321100 1-2lambda = 642201 1+2lambda = -642199 ratio =
-1.0000031142994616
leur a peu pres somme = 2.0000000000009699

x = 321200 1-2lambda = -642399 1+2lambda = 642401 ratio =
-0.9999968866798152
et l autre
-x = -321200 1-2lambda = 642401 1+2lambda = -642399 ratio =
-1.0000031133298775
leur a peu pres somme = 2.00000000000096927

x = 321300 1-2lambda = -642599 1+2lambda = 642601 ratio =
-0.9999968876487898
et l autre
-x = -321300 1-2lambda = 642601 1+2lambda = -642599 ratio =
-1.000003112360897
leur a peu pres somme = 2.0000000000009687

x = 321400 1-2lambda = -642799 1+2lambda = 642801 ratio =
-0.9999968886171614
et l autre
-x = -321400 1-2lambda = 642801 1+2lambda = -642799 ratio =
-1.0000031113925192
leur a peu pres somme = 2.00000000000096807

x = 321500 1-2lambda = -642999 1+2lambda = 643001 ratio =
-0.9999968895849307
et l autre
-x = -321500 1-2lambda = 643001 1+2lambda = -642999 ratio =
-1.000003110424744
leur a peu pres somme = 2.0000000000009675

x = 321600 1-2lambda = -643199 1+2lambda = 643201 ratio =
-0.9999968905520981
et l autre
-x = -321600 1-2lambda = 643201 1+2lambda = -643199 ratio =
-1.0000031094575708
leur a peu pres somme = 2.00000000000096687

x = 321700 1-2lambda = -643399 1+2lambda = 643401 ratio =
-0.9999968915186641

```

```

et l autre
-x = -321700 1-2lambda = 643401 1+2lambda = -643399 ratio =
-1.0000031084909986
leur a peu pres somme = 2.00000000000096625

x = 321800 1-2lambda = -643599 1+2lambda = 643601 ratio =
-0.9999968924846294
et l autre
-x = -321800 1-2lambda = 643601 1+2lambda = -643599 ratio =
-1.0000031075250273
leur a peu pres somme = 2.00000000000096567

x = 321900 1-2lambda = -643799 1+2lambda = 643801 ratio =
-0.9999968934499947
et l autre
-x = -321900 1-2lambda = 643801 1+2lambda = -643799 ratio =
-1.000003106559656
leur a peu pres somme = 2.00000000000096505

x = 322000 1-2lambda = -643999 1+2lambda = 644001 ratio =
-0.9999968944147603
et l autre
-x = -322000 1-2lambda = 644001 1+2lambda = -643999 ratio =
-1.0000031055948844
leur a peu pres somme = 2.00000000000096447

x = 322100 1-2lambda = -644199 1+2lambda = 644201 ratio =
-0.9999968953789268
et l autre
-x = -322100 1-2lambda = 644201 1+2lambda = -644199 ratio =
-1.0000031046307118
leur a peu pres somme = 2.00000000000096385

x = 322200 1-2lambda = -644399 1+2lambda = 644401 ratio =
-0.9999968963424948
et l autre
-x = -322200 1-2lambda = 644401 1+2lambda = -644399 ratio =
-1.000003103667138
leur a peu pres somme = 2.00000000000096327

x = 322300 1-2lambda = -644599 1+2lambda = 644601 ratio =
-0.9999968973054649
et l autre
-x = -322300 1-2lambda = 644601 1+2lambda = -644599 ratio =
-1.0000031027041618
leur a peu pres somme = 2.0000000000009627

x = 322400 1-2lambda = -644799 1+2lambda = 644801 ratio =
-0.9999968982678377
et l autre
-x = -322400 1-2lambda = 644801 1+2lambda = -644799 ratio =
-1.0000031017417832
leur a peu pres somme = 2.00000000000096207

x = 322500 1-2lambda = -644999 1+2lambda = 645001 ratio =
-0.9999968992296135

```

```

et l autre
-x = -322500 1-2lambda = 645001 1+2lambda = -644999 ratio =
-1.0000031007800012
leur a peu pres somme = 2.00000000000096145

x = 322600 1-2lambda = -645199 1+2lambda = 645201 ratio =
-0.9999969001907932
et l autre
-x = -322600 1-2lambda = 645201 1+2lambda = -645199 ratio =
-1.0000030998188156
leur a peu pres somme = 2.00000000000096088

x = 322700 1-2lambda = -645399 1+2lambda = 645401 ratio =
-0.9999969011513772
et l autre
-x = -322700 1-2lambda = 645401 1+2lambda = -645399 ratio =
-1.0000030988582256
leur a peu pres somme = 2.0000000000009603

x = 322800 1-2lambda = -645599 1+2lambda = 645601 ratio =
-0.999996902111366
et l autre
-x = -322800 1-2lambda = 645601 1+2lambda = -645599 ratio =
-1.000003097898231
leur a peu pres somme = 2.0000000000009597

x = 322900 1-2lambda = -645799 1+2lambda = 645801 ratio =
-0.9999969030707602
et l autre
-x = -322900 1-2lambda = 645801 1+2lambda = -645799 ratio =
-1.0000030969388307
leur a peu pres somme = 2.0000000000009591

x = 323000 1-2lambda = -645999 1+2lambda = 646001 ratio =
-0.9999969040295603
et l autre
-x = -323000 1-2lambda = 646001 1+2lambda = -645999 ratio =
-1.0000030959800248
leur a peu pres somme = 2.0000000000009585

x = 323100 1-2lambda = -646199 1+2lambda = 646201 ratio =
-0.9999969049877669
et l autre
-x = -323100 1-2lambda = 646201 1+2lambda = -646199 ratio =
-1.0000030950218122
leur a peu pres somme = 2.0000000000009579

x = 323200 1-2lambda = -646399 1+2lambda = 646401 ratio =
-0.9999969059453806
et l autre
-x = -323200 1-2lambda = 646401 1+2lambda = -646399 ratio =
-1.0000030940641926
leur a peu pres somme = 2.00000000000095732

x = 323300 1-2lambda = -646599 1+2lambda = 646601 ratio =
-0.999996906902402

```

```

et l autre
-x = -323300 1-2lambda = 646601 1+2lambda = -646599 ratio =
-1.0000030931071653
leur a peu pres somme = 2.00000000000095675

x = 323400 1-2lambda = -646799 1+2lambda = 646801 ratio =
-0.9999969078588314
et l autre
-x = -323400 1-2lambda = 646801 1+2lambda = -646799 ratio =
-1.00000309215073
leur a peu pres somme = 2.00000000000095612

x = 323500 1-2lambda = -646999 1+2lambda = 647001 ratio =
-0.9999969088146695
et l autre
-x = -323500 1-2lambda = 647001 1+2lambda = -646999 ratio =
-1.0000030911948858
leur a peu pres somme = 2.00000000000095555

x = 323600 1-2lambda = -647199 1+2lambda = 647201 ratio =
-0.999996909769917
et l autre
-x = -323600 1-2lambda = 647201 1+2lambda = -647199 ratio =
-1.0000030902396326
leur a peu pres somme = 2.00000000000095497

x = 323700 1-2lambda = -647399 1+2lambda = 647401 ratio =
-0.9999969107245741
et l autre
-x = -323700 1-2lambda = 647401 1+2lambda = -647399 ratio =
-1.0000030892849696
leur a peu pres somme = 2.00000000000095435

x = 323800 1-2lambda = -647599 1+2lambda = 647601 ratio =
-0.9999969116786417
et l autre
-x = -323800 1-2lambda = 647601 1+2lambda = -647599 ratio =
-1.0000030883308961
leur a peu pres somme = 2.00000000000095377

x = 323900 1-2lambda = -647799 1+2lambda = 647801 ratio =
-0.9999969126321201
et l autre
-x = -323900 1-2lambda = 647801 1+2lambda = -647799 ratio =
-1.0000030873774117
leur a peu pres somme = 2.0000000000009532

x = 324000 1-2lambda = -647999 1+2lambda = 648001 ratio =
-0.9999969135850099
et l autre
-x = -324000 1-2lambda = 648001 1+2lambda = -647999 ratio =
-1.0000030864245162
leur a peu pres somme = 2.0000000000009526

x = 324100 1-2lambda = -648199 1+2lambda = 648201 ratio =
-0.9999969145373118

```

```

et l autre
-x = -324100 1-2lambda = 648201 1+2lambda = -648199 ratio =
-1.0000030854722084
leur a peu pres somme = 2.00000000000095204

x = 324200 1-2lambda = -648399 1+2lambda = 648401 ratio =
-0.999996915489026
et l autre
-x = -324200 1-2lambda = 648401 1+2lambda = -648399 ratio =
-1.0000030845204881
leur a peu pres somme = 2.0000000000009514

x = 324300 1-2lambda = -648599 1+2lambda = 648601 ratio =
-0.9999969164401535
et l autre
-x = -324300 1-2lambda = 648601 1+2lambda = -648599 ratio =
-1.000003083569355
leur a peu pres somme = 2.00000000000095084

x = 324400 1-2lambda = -648799 1+2lambda = 648801 ratio =
-0.9999969173906945
et l autre
-x = -324400 1-2lambda = 648801 1+2lambda = -648799 ratio =
-1.000003082618808
leur a peu pres somme = 2.00000000000095026

x = 324500 1-2lambda = -648999 1+2lambda = 649001 ratio =
-0.9999969183406497
et l autre
-x = -324500 1-2lambda = 649001 1+2lambda = -648999 ratio =
-1.000003081668847
leur a peu pres somme = 2.0000000000009497

x = 324600 1-2lambda = -649199 1+2lambda = 649201 ratio =
-0.9999969192900195
et l autre
-x = -324600 1-2lambda = 649201 1+2lambda = -649199 ratio =
-1.0000030807194713
leur a peu pres somme = 2.0000000000009491

x = 324700 1-2lambda = -649399 1+2lambda = 649401 ratio =
-0.9999969202388047
et l autre
-x = -324700 1-2lambda = 649401 1+2lambda = -649399 ratio =
-1.0000030797706803
leur a peu pres somme = 2.0000000000009485

x = 324800 1-2lambda = -649599 1+2lambda = 649601 ratio =
-0.9999969211870056
et l autre
-x = -324800 1-2lambda = 649601 1+2lambda = -649599 ratio =
-1.0000030788224736
leur a peu pres somme = 2.0000000000009479

x = 324900 1-2lambda = -649799 1+2lambda = 649801 ratio =
-0.9999969221346228

```

```

et l autre
-x = -324900 1-2lambda = 649801 1+2lambda = -649799 ratio =
-1.0000030778748505
leur a peu pres somme = 2.00000000000094733

x = 325000 1-2lambda = -649999 1+2lambda = 650001 ratio =
-0.9999969230816568
et l autre
-x = -325000 1-2lambda = 650001 1+2lambda = -649999 ratio =
-1.0000030769278108
leur a peu pres somme = 2.00000000000094675

x = 325100 1-2lambda = -650199 1+2lambda = 650201 ratio =
-0.9999969240281082
et l autre
-x = -325100 1-2lambda = 650201 1+2lambda = -650199 ratio =
-1.0000030759813534
leur a peu pres somme = 2.00000000000094618

x = 325200 1-2lambda = -650399 1+2lambda = 650401 ratio =
-0.9999969249739776
et l autre
-x = -325200 1-2lambda = 650401 1+2lambda = -650399 ratio =
-1.0000030750354783
leur a peu pres somme = 2.0000000000009456

x = 325300 1-2lambda = -650599 1+2lambda = 650601 ratio =
-0.9999969259192654
et l autre
-x = -325300 1-2lambda = 650601 1+2lambda = -650599 ratio =
-1.0000030740901846
leur a peu pres somme = 2.000000000000945

x = 325400 1-2lambda = -650799 1+2lambda = 650801 ratio =
-0.9999969268639722
et l autre
-x = -325400 1-2lambda = 650801 1+2lambda = -650799 ratio =
-1.0000030731454719
leur a peu pres somme = 2.0000000000009444

x = 325500 1-2lambda = -650999 1+2lambda = 651001 ratio =
-0.9999969278080986
et l autre
-x = -325500 1-2lambda = 651001 1+2lambda = -650999 ratio =
-1.0000030722013398
leur a peu pres somme = 2.00000000000094382

x = 325600 1-2lambda = -651199 1+2lambda = 651201 ratio =
-0.999996928751645
et l autre
-x = -325600 1-2lambda = 651201 1+2lambda = -651199 ratio =
-1.0000030712577876
leur a peu pres somme = 2.00000000000094325

x = 325700 1-2lambda = -651399 1+2lambda = 651401 ratio =
-0.9999969296946121

```



```

et l autre
-x = -325700 1-2lambda = 651401 1+2lambda = -651399 ratio =
-1.0000030703148148
leur a peu pres somme = 2.0000000000009427

x = 325800 1-2lambda = -651599 1+2lambda = 651601 ratio =
-0.9999969306370002
et l autre
-x = -325800 1-2lambda = 651601 1+2lambda = -651599 ratio =
-1.0000030693724207
leur a peu pres somme = 2.0000000000009421

x = 325900 1-2lambda = -651799 1+2lambda = 651801 ratio =
-0.9999969315788101
et l autre
-x = -325900 1-2lambda = 651801 1+2lambda = -651799 ratio =
-1.0000030684306052
leur a peu pres somme = 2.0000000000009415

x = 326000 1-2lambda = -651999 1+2lambda = 652001 ratio =
-0.9999969325200422
et l autre
-x = -326000 1-2lambda = 652001 1+2lambda = -651999 ratio =
-1.0000030674893674
leur a peu pres somme = 2.00000000000094094

x = 326100 1-2lambda = -652199 1+2lambda = 652201 ratio =
-0.999996933460697
et l autre
-x = -326100 1-2lambda = 652201 1+2lambda = -652199 ratio =
-1.0000030665487067
leur a peu pres somme = 2.00000000000094036

x = 326200 1-2lambda = -652399 1+2lambda = 652401 ratio =
-0.999996934400775
et l autre
-x = -326200 1-2lambda = 652401 1+2lambda = -652399 ratio =
-1.000003065608623
leur a peu pres somme = 2.0000000000009398

x = 326300 1-2lambda = -652599 1+2lambda = 652601 ratio =
-0.9999969353402768
et l autre
-x = -326300 1-2lambda = 652601 1+2lambda = -652599 ratio =
-1.0000030646691154
leur a peu pres somme = 2.0000000000009392

x = 326400 1-2lambda = -652799 1+2lambda = 652801 ratio =
-0.999996936279203
et l autre
-x = -326400 1-2lambda = 652801 1+2lambda = -652799 ratio =
-1.0000030637301833
leur a peu pres somme = 2.00000000000093863

x = 326500 1-2lambda = -652999 1+2lambda = 653001 ratio =
-0.999996937217554

```

```

et l autre
-x = -326500 1-2lambda = 653001 1+2lambda = -652999 ratio =
-1.0000030627918266
leur a peu pres somme = 2.00000000000093805

x = 326600 1-2lambda = -653199 1+2lambda = 653201 ratio =
-0.9999969381553304
et l autre
-x = -326600 1-2lambda = 653201 1+2lambda = -653199 ratio =
-1.0000030618540445
leur a peu pres somme = 2.00000000000093747

x = 326700 1-2lambda = -653399 1+2lambda = 653401 ratio =
-0.9999969390925327
et l autre
-x = -326700 1-2lambda = 653401 1+2lambda = -653399 ratio =
-1.0000030609168364
leur a peu pres somme = 2.00000000000093694

x = 326800 1-2lambda = -653599 1+2lambda = 653601 ratio =
-0.9999969400291615
et l autre
-x = -326800 1-2lambda = 653601 1+2lambda = -653599 ratio =
-1.000003059980202
leur a peu pres somme = 2.0000000000009363

x = 326900 1-2lambda = -653799 1+2lambda = 653801 ratio =
-0.9999969409652173
et l autre
-x = -326900 1-2lambda = 653801 1+2lambda = -653799 ratio =
-1.0000030590441404
leur a peu pres somme = 2.0000000000009358

x = 327000 1-2lambda = -653999 1+2lambda = 654001 ratio =
-0.9999969419007004
et l autre
-x = -327000 1-2lambda = 654001 1+2lambda = -653999 ratio =
-1.0000030581086516
leur a peu pres somme = 2.0000000000009352

x = 327100 1-2lambda = -654199 1+2lambda = 654201 ratio =
-0.9999969428356117
et l autre
-x = -327100 1-2lambda = 654201 1+2lambda = -654199 ratio =
-1.0000030571737346
leur a peu pres somme = 2.00000000000093463

x = 327200 1-2lambda = -654399 1+2lambda = 654401 ratio =
-0.9999969437699514
et l autre
-x = -327200 1-2lambda = 654401 1+2lambda = -654399 ratio =
-1.0000030562393891
leur a peu pres somme = 2.00000000000093405

x = 327300 1-2lambda = -654599 1+2lambda = 654601 ratio =
-0.9999969447037202

```

```

et l autre
-x = -327300 1-2lambda = 654601 1+2lambda = -654599 ratio =
-1.0000030553056145
leur a peu pres somme = 2.00000000000093348

x = 327400 1-2lambda = -654799 1+2lambda = 654801 ratio =
-0.9999969456369187
et l autre
-x = -327400 1-2lambda = 654801 1+2lambda = -654799 ratio =
-1.0000030543724105
leur a peu pres somme = 2.00000000000093294

x = 327500 1-2lambda = -654999 1+2lambda = 655001 ratio =
-0.9999969465695472
et l autre
-x = -327500 1-2lambda = 655001 1+2lambda = -654999 ratio =
-1.0000030534397761
leur a peu pres somme = 2.0000000000009323

x = 327600 1-2lambda = -655199 1+2lambda = 655201 ratio =
-0.9999969475016064
et l autre
-x = -327600 1-2lambda = 655201 1+2lambda = -655199 ratio =
-1.0000030525077115
leur a peu pres somme = 2.0000000000009318

x = 327700 1-2lambda = -655399 1+2lambda = 655401 ratio =
-0.9999969484330967
et l autre
-x = -327700 1-2lambda = 655401 1+2lambda = -655399 ratio =
-1.0000030515762155
leur a peu pres somme = 2.0000000000009312

x = 327800 1-2lambda = -655599 1+2lambda = 655601 ratio =
-0.9999969493640186
et l autre
-x = -327800 1-2lambda = 655601 1+2lambda = -655599 ratio =
-1.0000030506452877
leur a peu pres somme = 2.00000000000093063

x = 327900 1-2lambda = -655799 1+2lambda = 655801 ratio =
-0.9999969502943729
et l autre
-x = -327900 1-2lambda = 655801 1+2lambda = -655799 ratio =
-1.000003049714928
leur a peu pres somme = 2.0000000000009301

x = 328000 1-2lambda = -655999 1+2lambda = 656001 ratio =
-0.9999969512241598
et l autre
-x = -328000 1-2lambda = 656001 1+2lambda = -655999 ratio =
-1.0000030487851352
leur a peu pres somme = 2.0000000000009295

x = 328100 1-2lambda = -656199 1+2lambda = 656201 ratio =
-0.9999969521533798

```

```

et l autre
-x = -328100 1-2lambda = 656201 1+2lambda = -656199 ratio =
-1.0000030478559097
leur a peu pres somme = 2.00000000000092895

x = 328200 1-2lambda = -656399 1+2lambda = 656401 ratio =
-0.9999969530820337
et l autre
-x = -328200 1-2lambda = 656401 1+2lambda = -656399 ratio =
-1.00000304692725
leur a peu pres somme = 2.00000000000092837

x = 328300 1-2lambda = -656599 1+2lambda = 656601 ratio =
-0.9999969540101218
et l autre
-x = -328300 1-2lambda = 656601 1+2lambda = -656599 ratio =
-1.0000030459991562
leur a peu pres somme = 2.0000000000009278

x = 328400 1-2lambda = -656799 1+2lambda = 656801 ratio =
-0.9999969549376447
et l autre
-x = -328400 1-2lambda = 656801 1+2lambda = -656799 ratio =
-1.0000030450716277
leur a peu pres somme = 2.00000000000092726

x = 328500 1-2lambda = -656999 1+2lambda = 657001 ratio =
-0.9999969558646029
et l autre
-x = -328500 1-2lambda = 657001 1+2lambda = -656999 ratio =
-1.000003044144664
leur a peu pres somme = 2.0000000000009267

x = 328600 1-2lambda = -657199 1+2lambda = 657201 ratio =
-0.999996956790997
et l autre
-x = -328600 1-2lambda = 657201 1+2lambda = -657199 ratio =
-1.0000030432182643
leur a peu pres somme = 2.0000000000009261

x = 328700 1-2lambda = -657399 1+2lambda = 657401 ratio =
-0.9999969577168273
et l autre
-x = -328700 1-2lambda = 657401 1+2lambda = -657399 ratio =
-1.0000030422924282
leur a peu pres somme = 2.0000000000009257

x = 328800 1-2lambda = -657599 1+2lambda = 657601 ratio =
-0.9999969586420945
et l autre
-x = -328800 1-2lambda = 657601 1+2lambda = -657599 ratio =
-1.0000030413671555
leur a peu pres somme = 2.000000000000925

x = 328900 1-2lambda = -657799 1+2lambda = 657801 ratio =
-0.9999969595667991

```

```

et l autre
-x = -328900 1-2lambda = 657801 1+2lambda = -657799 ratio =
-1.0000030404424451
leur a peu pres somme = 2.0000000000009244

x = 329000 1-2lambda = -657999 1+2lambda = 658001 ratio =
-0.9999969604909416
et l autre
-x = -329000 1-2lambda = 658001 1+2lambda = -657999 ratio =
-1.000003039518297
leur a peu pres somme = 2.0000000000009239

x = 329100 1-2lambda = -658199 1+2lambda = 658201 ratio =
-0.9999969614145223
et l autre
-x = -329100 1-2lambda = 658201 1+2lambda = -658199 ratio =
-1.0000030385947107
leur a peu pres somme = 2.0000000000009233

x = 329200 1-2lambda = -658399 1+2lambda = 658401 ratio =
-0.999996962337542
et l autre
-x = -329200 1-2lambda = 658401 1+2lambda = -658399 ratio =
-1.0000030376716853
leur a peu pres somme = 2.00000000000092273

x = 329300 1-2lambda = -658599 1+2lambda = 658601 ratio =
-0.9999969632600011
et l autre
-x = -329300 1-2lambda = 658601 1+2lambda = -658599 ratio =
-1.0000030367492208
leur a peu pres somme = 2.0000000000009222

x = 329400 1-2lambda = -658799 1+2lambda = 658801 ratio =
-0.9999969641819001
et l autre
-x = -329400 1-2lambda = 658801 1+2lambda = -658799 ratio =
-1.000003035827316
leur a peu pres somme = 2.0000000000009216

x = 329500 1-2lambda = -658999 1+2lambda = 659001 ratio =
-0.9999969651032397
et l autre
-x = -329500 1-2lambda = 659001 1+2lambda = -658999 ratio =
-1.000003034905971
leur a peu pres somme = 2.00000000000092104

x = 329600 1-2lambda = -659199 1+2lambda = 659201 ratio =
-0.99999696602402
et l autre
-x = -329600 1-2lambda = 659201 1+2lambda = -659199 ratio =
-1.000003033985185
leur a peu pres somme = 2.0000000000009205

x = 329700 1-2lambda = -659399 1+2lambda = 659401 ratio =
-0.9999969669442418

```

```

et l autre
-x = -329700 1-2lambda = 659401 1+2lambda = -659399 ratio =
-1.0000030330649576
leur a peu pres somme = 2.00000000000091993

x = 329800 1-2lambda = -659599 1+2lambda = 659601 ratio =
-0.9999969678639056
et l autre
-x = -329800 1-2lambda = 659601 1+2lambda = -659599 ratio =
-1.0000030321452882
leur a peu pres somme = 2.00000000000091935

x = 329900 1-2lambda = -659799 1+2lambda = 659801 ratio =
-0.9999969687830118
et l autre
-x = -329900 1-2lambda = 659801 1+2lambda = -659799 ratio =
-1.0000030312261765
leur a peu pres somme = 2.0000000000009188

x = 330000 1-2lambda = -659999 1+2lambda = 660001 ratio =
-0.999996969701561
et l autre
-x = -330000 1-2lambda = 660001 1+2lambda = -659999 ratio =
-1.0000030303076217
leur a peu pres somme = 2.0000000000009183

x = 330100 1-2lambda = -660199 1+2lambda = 660201 ratio =
-0.9999969706195537
et l autre
-x = -330100 1-2lambda = 660201 1+2lambda = -660199 ratio =
-1.0000030293896234
leur a peu pres somme = 2.0000000000009177

x = 330200 1-2lambda = -660399 1+2lambda = 660401 ratio =
-0.9999969715369904
et l autre
-x = -330200 1-2lambda = 660401 1+2lambda = -660399 ratio =
-1.0000030284721813
leur a peu pres somme = 2.00000000000091718

x = 330300 1-2lambda = -660599 1+2lambda = 660601 ratio =
-0.9999969724538715
et l autre
-x = -330300 1-2lambda = 660601 1+2lambda = -660599 ratio =
-1.0000030275552945
leur a peu pres somme = 2.0000000000009166

x = 330400 1-2lambda = -660799 1+2lambda = 660801 ratio =
-0.9999969733701977
et l autre
-x = -330400 1-2lambda = 660801 1+2lambda = -660799 ratio =
-1.0000030266389628
leur a peu pres somme = 2.00000000000091607

x = 330500 1-2lambda = -660999 1+2lambda = 661001 ratio =
-0.9999969742859693

```

```

et l autre
-x = -330500 1-2lambda = 661001 1+2lambda = -660999 ratio =
-1.0000030257231856
leur a peu pres somme = 2.0000000000009155

x = 330600 1-2lambda = -661199 1+2lambda = 661201 ratio =
-0.9999969752011869
et l autre
-x = -330600 1-2lambda = 661201 1+2lambda = -661199 ratio =
-1.0000030248079625
leur a peu pres somme = 2.00000000000091496

x = 330700 1-2lambda = -661399 1+2lambda = 661401 ratio =
-0.999996976115851
et l autre
-x = -330700 1-2lambda = 661401 1+2lambda = -661399 ratio =
-1.0000030238932929
leur a peu pres somme = 2.0000000000009144

x = 330800 1-2lambda = -661599 1+2lambda = 661601 ratio =
-0.9999969770299622
et l autre
-x = -330800 1-2lambda = 661601 1+2lambda = -661599 ratio =
-1.0000030229791763
leur a peu pres somme = 2.00000000000091385

x = 330900 1-2lambda = -661799 1+2lambda = 661801 ratio =
-0.9999969779435208
et l autre
-x = -330900 1-2lambda = 661801 1+2lambda = -661799 ratio =
-1.000003022065612
leur a peu pres somme = 2.00000000000091327

x = 331000 1-2lambda = -661999 1+2lambda = 662001 ratio =
-0.9999969788565274
et l autre
-x = -331000 1-2lambda = 662001 1+2lambda = -661999 ratio =
-1.0000030211525999
leur a peu pres somme = 2.00000000000091274

x = 331100 1-2lambda = -662199 1+2lambda = 662201 ratio =
-0.9999969797689825
et l autre
-x = -331100 1-2lambda = 662201 1+2lambda = -662199 ratio =
-1.0000030202401393
leur a peu pres somme = 2.00000000000091216

x = 331200 1-2lambda = -662399 1+2lambda = 662401 ratio =
-0.9999969806808866
et l autre
-x = -331200 1-2lambda = 662401 1+2lambda = -662399 ratio =
-1.0000030193282297
leur a peu pres somme = 2.00000000000091163

x = 331300 1-2lambda = -662599 1+2lambda = 662601 ratio =
-0.9999969815922403

```

```

et l autre
-x = -331300 1-2lambda = 662601 1+2lambda = -662599 ratio =
-1.0000030184168704
leur a peu pres somme = 2.0000000000009111

x = 331400 1-2lambda = -662799 1+2lambda = 662801 ratio =
-0.9999969825030439
et l autre
-x = -331400 1-2lambda = 662801 1+2lambda = -662799 ratio =
-1.0000030175060615
leur a peu pres somme = 2.00000000000091056

x = 331500 1-2lambda = -662999 1+2lambda = 663001 ratio =
-0.999996983413298
et l autre
-x = -331500 1-2lambda = 663001 1+2lambda = -662999 ratio =
-1.0000030165958018
leur a peu pres somme = 2.00000000000091

x = 331600 1-2lambda = -663199 1+2lambda = 663201 ratio =
-0.9999969843230031
et l autre
-x = -331600 1-2lambda = 663201 1+2lambda = -663199 ratio =
-1.0000030156860913
leur a peu pres somme = 2.00000000000090945

x = 331700 1-2lambda = -663399 1+2lambda = 663401 ratio =
-0.9999969852321597
et l autre
-x = -331700 1-2lambda = 663401 1+2lambda = -663399 ratio =
-1.0000030147769292
leur a peu pres somme = 2.00000000000090887

x = 331800 1-2lambda = -663599 1+2lambda = 663601 ratio =
-0.9999969861407684
et l autre
-x = -331800 1-2lambda = 663601 1+2lambda = -663599 ratio =
-1.0000030138683151
leur a peu pres somme = 2.00000000000090834

x = 331900 1-2lambda = -663799 1+2lambda = 663801 ratio =
-0.9999969870488294
et l autre
-x = -331900 1-2lambda = 663801 1+2lambda = -663799 ratio =
-1.0000030129602484
leur a peu pres somme = 2.0000000000009078

x = 332000 1-2lambda = -663999 1+2lambda = 664001 ratio =
-0.9999969879563434
et l autre
-x = -332000 1-2lambda = 664001 1+2lambda = -663999 ratio =
-1.000003012052729
leur a peu pres somme = 2.00000000000090723

x = 332100 1-2lambda = -664199 1+2lambda = 664201 ratio =
-0.999996988863311

```



```

et l autre
-x = -332100 1-2lambda = 664201 1+2lambda = -664199 ratio =
-1.000003011145756
leur a peu pres somme = 2.0000000000009067

x = 332200 1-2lambda = -664399 1+2lambda = 664401 ratio =
-0.9999969897697324
et l autre
-x = -332200 1-2lambda = 664401 1+2lambda = -664399 ratio =
-1.0000030102393291
leur a peu pres somme = 2.00000000000090616

x = 332300 1-2lambda = -664599 1+2lambda = 664601 ratio =
-0.9999969906756083
et l autre
-x = -332300 1-2lambda = 664601 1+2lambda = -664599 ratio =
-1.0000030093334478
leur a peu pres somme = 2.0000000000009056

x = 332400 1-2lambda = -664799 1+2lambda = 664801 ratio =
-0.9999969915809392
et l autre
-x = -332400 1-2lambda = 664801 1+2lambda = -664799 ratio =
-1.0000030084281113
leur a peu pres somme = 2.00000000000090505

x = 332500 1-2lambda = -664999 1+2lambda = 665001 ratio =
-0.9999969924857256
et l autre
-x = -332500 1-2lambda = 665001 1+2lambda = -664999 ratio =
-1.0000030075233195
leur a peu pres somme = 2.0000000000009045

x = 332600 1-2lambda = -665199 1+2lambda = 665201 ratio =
-0.9999969933899678
et l autre
-x = -332600 1-2lambda = 665201 1+2lambda = -665199 ratio =
-1.000003006619072
leur a peu pres somme = 2.000000000000904

x = 332700 1-2lambda = -665399 1+2lambda = 665401 ratio =
-0.9999969942936665
et l autre
-x = -332700 1-2lambda = 665401 1+2lambda = -665399 ratio =
-1.0000030057153677
leur a peu pres somme = 2.0000000000009034

x = 332800 1-2lambda = -665599 1+2lambda = 665601 ratio =
-0.9999969951968222
et l autre
-x = -332800 1-2lambda = 665601 1+2lambda = -665599 ratio =
-1.0000030048122068
leur a peu pres somme = 2.0000000000009029

x = 332900 1-2lambda = -665799 1+2lambda = 665801 ratio =
-0.9999969960994352

```

```

et l autre
-x = -332900 1-2lambda = 665801 1+2lambda = -665799 ratio =
-1.0000030039095884
leur a peu pres somme = 2.00000000000090234

x = 333000 1-2lambda = -665999 1+2lambda = 666001 ratio =
-0.999996997001506
et l autre
-x = -333000 1-2lambda = 666001 1+2lambda = -665999 ratio =
-1.000003003007512
leur a peu pres somme = 2.0000000000009018

x = 333100 1-2lambda = -666199 1+2lambda = 666201 ratio =
-0.9999969979030353
et l autre
-x = -333100 1-2lambda = 666201 1+2lambda = -666199 ratio =
-1.0000030021059774
leur a peu pres somme = 2.0000000000009013

x = 333200 1-2lambda = -666399 1+2lambda = 666401 ratio =
-0.9999969988040234
et l autre
-x = -333200 1-2lambda = 666401 1+2lambda = -666399 ratio =
-1.0000030012049839
leur a peu pres somme = 2.0000000000009007

x = 333300 1-2lambda = -666599 1+2lambda = 666601 ratio =
-0.9999969997044709
et l autre
-x = -333300 1-2lambda = 666601 1+2lambda = -666599 ratio =
-1.0000030003045308
leur a peu pres somme = 2.00000000000090017

x = 333400 1-2lambda = -666799 1+2lambda = 666801 ratio =
-0.9999970006043782
et l autre
-x = -333400 1-2lambda = 666801 1+2lambda = -666799 ratio =
-1.0000029994046182
leur a peu pres somme = 2.00000000000089964

x = 333500 1-2lambda = -666999 1+2lambda = 667001 ratio =
-0.9999970015037458
et l autre
-x = -333500 1-2lambda = 667001 1+2lambda = -666999 ratio =
-1.0000029985052452
leur a peu pres somme = 2.0000000000008991

x = 333600 1-2lambda = -667199 1+2lambda = 667201 ratio =
-0.9999970024025744
et l autre
-x = -333600 1-2lambda = 667201 1+2lambda = -667199 ratio =
-1.0000029976064113
leur a peu pres somme = 2.00000000000089857

x = 333700 1-2lambda = -667399 1+2lambda = 667401 ratio =
-0.999997003300864

```

```

et l autre
-x = -333700 1-2lambda = 667401 1+2lambda = -667399 ratio =
-1.000002996708116
leur a peu pres somme = 2.00000000000089804

x = 333800 1-2lambda = -667599 1+2lambda = 667601 ratio =
-0.9999970041986156
et l autre
-x = -333800 1-2lambda = 667601 1+2lambda = -667599 ratio =
-1.0000029958103591
leur a peu pres somme = 2.00000000000089746

x = 333900 1-2lambda = -667799 1+2lambda = 667801 ratio =
-0.9999970050958294
et l autre
-x = -333900 1-2lambda = 667801 1+2lambda = -667799 ratio =
-1.00000299491314
leur a peu pres somme = 2.00000000000089693

x = 334000 1-2lambda = -667999 1+2lambda = 668001 ratio =
-0.999997005992506
et l autre
-x = -334000 1-2lambda = 668001 1+2lambda = -667999 ratio =
-1.000002994016458
leur a peu pres somme = 2.0000000000008964

x = 334100 1-2lambda = -668199 1+2lambda = 668201 ratio =
-0.9999970068886458
et l autre
-x = -334100 1-2lambda = 668201 1+2lambda = -668199 ratio =
-1.000002993120313
leur a peu pres somme = 2.00000000000089586

x = 334200 1-2lambda = -668399 1+2lambda = 668401 ratio =
-0.9999970077842493
et l autre
-x = -334200 1-2lambda = 668401 1+2lambda = -668399 ratio =
-1.000002992224704
leur a peu pres somme = 2.00000000000089533

x = 334300 1-2lambda = -668599 1+2lambda = 668601 ratio =
-0.999997008679317
et l autre
-x = -334300 1-2lambda = 668601 1+2lambda = -668599 ratio =
-1.000002991329631
leur a peu pres somme = 2.0000000000008948

x = 334400 1-2lambda = -668799 1+2lambda = 668801 ratio =
-0.9999970095738493
et l autre
-x = -334400 1-2lambda = 668801 1+2lambda = -668799 ratio =
-1.0000029904350933
leur a peu pres somme = 2.00000000000089426

x = 334500 1-2lambda = -668999 1+2lambda = 669001 ratio =
-0.9999970104678468

```

```

et l autre
-x = -334500 1-2lambda = 669001 1+2lambda = -668999 ratio =
-1.0000029895410905
leur a peu pres somme = 2.00000000000089373

x = 334600 1-2lambda = -669199 1+2lambda = 669201 ratio =
-0.99999701136131
et l autre
-x = -334600 1-2lambda = 669201 1+2lambda = -669199 ratio =
-1.000002988647622
leur a peu pres somme = 2.0000000000008932

x = 334700 1-2lambda = -669399 1+2lambda = 669401 ratio =
-0.9999970122542392
et l autre
-x = -334700 1-2lambda = 669401 1+2lambda = -669399 ratio =
-1.0000029877546874
leur a peu pres somme = 2.00000000000089266

x = 334800 1-2lambda = -669599 1+2lambda = 669601 ratio =
-0.9999970131466351
et l autre
-x = -334800 1-2lambda = 669601 1+2lambda = -669599 ratio =
-1.0000029868622862
leur a peu pres somme = 2.00000000000089213

x = 334900 1-2lambda = -669799 1+2lambda = 669801 ratio =
-0.999997014038498
et l autre
-x = -334900 1-2lambda = 669801 1+2lambda = -669799 ratio =
-1.000002985970418
leur a peu pres somme = 2.0000000000008916

x = 335000 1-2lambda = -669999 1+2lambda = 670001 ratio =
-0.9999970149298285
et l autre
-x = -335000 1-2lambda = 670001 1+2lambda = -669999 ratio =
-1.0000029850790821
leur a peu pres somme = 2.00000000000089106

x = 335100 1-2lambda = -670199 1+2lambda = 670201 ratio =
-0.9999970158206269
et l autre
-x = -335100 1-2lambda = 670201 1+2lambda = -670199 ratio =
-1.0000029841882785
leur a peu pres somme = 2.00000000000089053

x = 335200 1-2lambda = -670399 1+2lambda = 670401 ratio =
-0.9999970167108939
et l autre
-x = -335200 1-2lambda = 670401 1+2lambda = -670399 ratio =
-1.0000029832980062
leur a peu pres somme = 2.00000000000089

x = 335300 1-2lambda = -670599 1+2lambda = 670601 ratio =
-0.9999970176006299

```

```

et l autre
-x = -335300 1-2lambda = 670601 1+2lambda = -670599 ratio =
-1.0000029824082648
leur a peu pres somme = 2.00000000000088947

x = 335400 1-2lambda = -670799 1+2lambda = 670801 ratio =
-0.9999970184898352
et l autre
-x = -335400 1-2lambda = 670801 1+2lambda = -670799 ratio =
-1.000002981519054
leur a peu pres somme = 2.00000000000088893

x = 335500 1-2lambda = -670999 1+2lambda = 671001 ratio =
-0.9999970193785106
et l autre
-x = -335500 1-2lambda = 671001 1+2lambda = -670999 ratio =
-1.0000029806303736
leur a peu pres somme = 2.00000000000088844

x = 335600 1-2lambda = -671199 1+2lambda = 671201 ratio =
-0.9999970202666564
et l autre
-x = -335600 1-2lambda = 671201 1+2lambda = -671199 ratio =
-1.0000029797422225
leur a peu pres somme = 2.0000000000008879

x = 335700 1-2lambda = -671399 1+2lambda = 671401 ratio =
-0.9999970211542729
et l autre
-x = -335700 1-2lambda = 671401 1+2lambda = -671399 ratio =
-1.0000029788546005
leur a peu pres somme = 2.00000000000088733

x = 335800 1-2lambda = -671599 1+2lambda = 671601 ratio =
-0.9999970220413609
et l autre
-x = -335800 1-2lambda = 671601 1+2lambda = -671599 ratio =
-1.0000029779675075
leur a peu pres somme = 2.0000000000008865

x = 335900 1-2lambda = -671799 1+2lambda = 671801 ratio =
-0.9999970229279206
et l autre
-x = -335900 1-2lambda = 671801 1+2lambda = -671799 ratio =
-1.0000029770809424
leur a peu pres somme = 2.0000000000008863

x = 336000 1-2lambda = -671999 1+2lambda = 672001 ratio =
-0.9999970238139526
et l autre
-x = -336000 1-2lambda = 672001 1+2lambda = -671999 ratio =
-1.000002976194905
leur a peu pres somme = 2.0000000000008858

x = 336100 1-2lambda = -672199 1+2lambda = 672201 ratio =
-0.9999970246994575

```

```

et l autre
-x = -336100 1-2lambda = 672201 1+2lambda = -672199 ratio =
-1.0000002975309395
leur a peu pres somme = 2.00000000000088525

x = 336200 1-2lambda = -672399 1+2lambda = 672401 ratio =
-0.9999970255844355
et l autre
-x = -336200 1-2lambda = 672401 1+2lambda = -672399 ratio =
-1.00000029744244117
leur a peu pres somme = 2.0000000000008847

x = 336300 1-2lambda = -672599 1+2lambda = 672601 ratio =
-0.9999970264688872
et l autre
-x = -336300 1-2lambda = 672601 1+2lambda = -672599 ratio =
-1.00000029735399547
leur a peu pres somme = 2.0000000000008842

x = 336400 1-2lambda = -672799 1+2lambda = 672801 ratio =
-0.999997027352813
et l autre
-x = -336400 1-2lambda = 672801 1+2lambda = -672799 ratio =
-1.00000029726560236
leur a peu pres somme = 2.00000000000088365

x = 336500 1-2lambda = -672999 1+2lambda = 673001 ratio =
-0.9999970282362136
et l autre
-x = -336500 1-2lambda = 673001 1+2lambda = -672999 ratio =
-1.00000029717726178
leur a peu pres somme = 2.0000000000008831

x = 336600 1-2lambda = -673199 1+2lambda = 673201 ratio =
-0.9999970291190893
et l autre
-x = -336600 1-2lambda = 673201 1+2lambda = -673199 ratio =
-1.00000029708897369
leur a peu pres somme = 2.00000000000088263

x = 336700 1-2lambda = -673399 1+2lambda = 673401 ratio =
-0.9999970300014405
et l autre
-x = -336700 1-2lambda = 673401 1+2lambda = -673399 ratio =
-1.00000029700073805
leur a peu pres somme = 2.0000000000008821

x = 336800 1-2lambda = -673599 1+2lambda = 673601 ratio =
-0.9999970308832677
et l autre
-x = -336800 1-2lambda = 673601 1+2lambda = -673599 ratio =
-1.0000002969125548
leur a peu pres somme = 2.0000000000008816

x = 336900 1-2lambda = -673799 1+2lambda = 673801 ratio =
-0.9999970317645714

```

```

et l autre
-x = -336900 1-2lambda = 673801 1+2lambda = -673799 ratio =
-1.000002968244239
leur a peu pres somme = 2.00000000000088107

x = 337000 1-2lambda = -673999 1+2lambda = 674001 ratio =
-0.9999970326453521
et l autre
-x = -337000 1-2lambda = 674001 1+2lambda = -673999 ratio =
-1.000002967363453
leur a peu pres somme = 2.0000000000008805

x = 337100 1-2lambda = -674199 1+2lambda = 674201 ratio =
-0.9999970335256103
et l autre
-x = -337100 1-2lambda = 674201 1+2lambda = -674199 ratio =
-1.0000029664831898
leur a peu pres somme = 2.00000000000088

x = 337200 1-2lambda = -674399 1+2lambda = 674401 ratio =
-0.9999970344053464
et l autre
-x = -337200 1-2lambda = 674401 1+2lambda = -674399 ratio =
-1.0000029656034484
leur a peu pres somme = 2.00000000000087947

x = 337300 1-2lambda = -674599 1+2lambda = 674601 ratio =
-0.9999970352845609
et l autre
-x = -337300 1-2lambda = 674601 1+2lambda = -674599 ratio =
-1.0000029647242288
leur a peu pres somme = 2.00000000000087894

x = 337400 1-2lambda = -674799 1+2lambda = 674801 ratio =
-0.9999970361632541
et l autre
-x = -337400 1-2lambda = 674801 1+2lambda = -674799 ratio =
-1.0000029638455303
leur a peu pres somme = 2.00000000000087845

x = 337500 1-2lambda = -674999 1+2lambda = 675001 ratio =
-0.9999970370414266
et l autre
-x = -337500 1-2lambda = 675001 1+2lambda = -674999 ratio =
-1.0000029629673526
leur a peu pres somme = 2.0000000000008779

x = 337600 1-2lambda = -675199 1+2lambda = 675201 ratio =
-0.9999970379190789
et l autre
-x = -337600 1-2lambda = 675201 1+2lambda = -675199 ratio =
-1.000002962089695
leur a peu pres somme = 2.0000000000008774

x = 337700 1-2lambda = -675399 1+2lambda = 675401 ratio =
-0.9999970387962115

```

```

et l autre
-x = -337700 1-2lambda = 675401 1+2lambda = -675399 ratio =
-1.0000029612125574
leur a peu pres somme = 2.0000000000008769

x = 337800 1-2lambda = -675599 1+2lambda = 675601 ratio =
-0.9999970396728246
et l autre
-x = -337800 1-2lambda = 675601 1+2lambda = -675599 ratio =
-1.0000029603359388
leur a peu pres somme = 2.00000000000087637

x = 337900 1-2lambda = -675799 1+2lambda = 675801 ratio =
-0.999997040548919
et l autre
-x = -337900 1-2lambda = 675801 1+2lambda = -675799 ratio =
-1.0000029594598394
leur a peu pres somme = 2.00000000000087583

x = 338000 1-2lambda = -675999 1+2lambda = 676001 ratio =
-0.999997041424495
et l autre
-x = -338000 1-2lambda = 676001 1+2lambda = -675999 ratio =
-1.0000029585842583
leur a peu pres somme = 2.0000000000008753

x = 338100 1-2lambda = -676199 1+2lambda = 676201 ratio =
-0.999997042299553
et l autre
-x = -338100 1-2lambda = 676201 1+2lambda = -676199 ratio =
-1.0000029577091951
leur a peu pres somme = 2.0000000000008748

x = 338200 1-2lambda = -676399 1+2lambda = 676401 ratio =
-0.9999970431740934
et l autre
-x = -338200 1-2lambda = 676401 1+2lambda = -676399 ratio =
-1.0000029568346493
leur a peu pres somme = 2.0000000000008743

x = 338300 1-2lambda = -676599 1+2lambda = 676601 ratio =
-0.999997044048117
et l autre
-x = -338300 1-2lambda = 676601 1+2lambda = -676599 ratio =
-1.0000029559606207
leur a peu pres somme = 2.0000000000008738

x = 338400 1-2lambda = -676799 1+2lambda = 676801 ratio =
-0.9999970449216239
et l autre
-x = -338400 1-2lambda = 676801 1+2lambda = -676799 ratio =
-1.0000029550871086
leur a peu pres somme = 2.00000000000087326

x = 338500 1-2lambda = -676999 1+2lambda = 677001 ratio =
-0.9999970457946148

```



```

et l autre
-x = -338500 1-2lambda = 677001 1+2lambda = -676999 ratio =
-1.0000029542141127
leur a peu pres somme = 2.00000000000087272

x = 338600 1-2lambda = -677199 1+2lambda = 677201 ratio =
-0.99999704666709
et l autre
-x = -338600 1-2lambda = 677201 1+2lambda = -677199 ratio =
-1.0000029533416321
leur a peu pres somme = 2.0000000000008722

x = 338700 1-2lambda = -677399 1+2lambda = 677401 ratio =
-0.9999970475390499
et l autre
-x = -338700 1-2lambda = 677401 1+2lambda = -677399 ratio =
-1.000002952469667
leur a peu pres somme = 2.0000000000008717

x = 338800 1-2lambda = -677599 1+2lambda = 677601 ratio =
-0.9999970484104953
et l autre
-x = -338800 1-2lambda = 677601 1+2lambda = -677599 ratio =
-1.0000029515982167
leur a peu pres somme = 2.0000000000008712

x = 338900 1-2lambda = -677799 1+2lambda = 677801 ratio =
-0.9999970492814263
et l autre
-x = -338900 1-2lambda = 677801 1+2lambda = -677799 ratio =
-1.0000029507272805
leur a peu pres somme = 2.0000000000008707

x = 339000 1-2lambda = -677999 1+2lambda = 678001 ratio =
-0.9999970501518435
et l autre
-x = -339000 1-2lambda = 678001 1+2lambda = -677999 ratio =
-1.0000029498568581
leur a peu pres somme = 2.00000000000087015

x = 339100 1-2lambda = -678199 1+2lambda = 678201 ratio =
-0.9999970510217472
et l autre
-x = -339100 1-2lambda = 678201 1+2lambda = -678199 ratio =
-1.0000029489869493
leur a peu pres somme = 2.00000000000086966

x = 339200 1-2lambda = -678399 1+2lambda = 678401 ratio =
-0.9999970518911381
et l autre
-x = -339200 1-2lambda = 678401 1+2lambda = -678399 ratio =
-1.0000029481175532
leur a peu pres somme = 2.00000000000086913

x = 339300 1-2lambda = -678599 1+2lambda = 678601 ratio =
-0.9999970527600166

```

```

et l autre
-x = -339300 1-2lambda = 678601 1+2lambda = -678599 ratio =
-1.0000029472486698
leur a peu pres somme = 2.00000000000086864

x = 339400 1-2lambda = -678799 1+2lambda = 678801 ratio =
-0.999997053628383
et l autre
-x = -339400 1-2lambda = 678801 1+2lambda = -678799 ratio =
-1.0000029463802982
leur a peu pres somme = 2.0000000000008681

x = 339500 1-2lambda = -678999 1+2lambda = 679001 ratio =
-0.9999970544962379
et l autre
-x = -339500 1-2lambda = 679001 1+2lambda = -678999 ratio =
-1.0000029455124382
leur a peu pres somme = 2.0000000000008676

x = 339600 1-2lambda = -679199 1+2lambda = 679201 ratio =
-0.9999970553635816
et l autre
-x = -339600 1-2lambda = 679201 1+2lambda = -679199 ratio =
-1.0000029446450893
leur a peu pres somme = 2.0000000000008671

x = 339700 1-2lambda = -679399 1+2lambda = 679401 ratio =
-0.9999970562304147
et l autre
-x = -339700 1-2lambda = 679401 1+2lambda = -679399 ratio =
-1.0000029437782512
leur a peu pres somme = 2.0000000000008666

x = 339800 1-2lambda = -679599 1+2lambda = 679601 ratio =
-0.9999970570967377
et l autre
-x = -339800 1-2lambda = 679601 1+2lambda = -679599 ratio =
-1.000002942911923
leur a peu pres somme = 2.00000000000086606

x = 339900 1-2lambda = -679799 1+2lambda = 679801 ratio =
-0.9999970579625508
et l autre
-x = -339900 1-2lambda = 679801 1+2lambda = -679799 ratio =
-1.0000029420461047
leur a peu pres somme = 2.00000000000086553

x = 340000 1-2lambda = -679999 1+2lambda = 680001 ratio =
-0.9999970588278546
et l autre
-x = -340000 1-2lambda = 680001 1+2lambda = -679999 ratio =
-1.0000029411807958
leur a peu pres somme = 2.00000000000086504

x = 340100 1-2lambda = -680199 1+2lambda = 680201 ratio =
-0.9999970596926496

```

```

et l autre
-x = -340100 1-2lambda = 680201 1+2lambda = -680199 ratio =
-1.0000029403159958
leur a peu pres somme = 2.00000000000086455

x = 340200 1-2lambda = -680399 1+2lambda = 680401 ratio =
-0.9999970605569363
et l autre
-x = -340200 1-2lambda = 680401 1+2lambda = -680399 ratio =
-1.000002939451704
leur a peu pres somme = 2.000000000000864

x = 340300 1-2lambda = -680599 1+2lambda = 680601 ratio =
-0.9999970614207149
et l autre
-x = -340300 1-2lambda = 680601 1+2lambda = -680599 ratio =
-1.0000029385879203
leur a peu pres somme = 2.00000000000086353

x = 340400 1-2lambda = -680799 1+2lambda = 680801 ratio =
-0.9999970622839861
et l autre
-x = -340400 1-2lambda = 680801 1+2lambda = -680799 ratio =
-1.0000029377246442
leur a peu pres somme = 2.00000000000086304

x = 340500 1-2lambda = -680999 1+2lambda = 681001 ratio =
-0.9999970631467502
et l autre
-x = -340500 1-2lambda = 681001 1+2lambda = -680999 ratio =
-1.000002936861875
leur a peu pres somme = 2.0000000000008625

x = 340600 1-2lambda = -681199 1+2lambda = 681201 ratio =
-0.9999970640090077
et l autre
-x = -340600 1-2lambda = 681201 1+2lambda = -681199 ratio =
-1.0000029359996125
leur a peu pres somme = 2.000000000000862

x = 340700 1-2lambda = -681399 1+2lambda = 681401 ratio =
-0.9999970648707589
et l autre
-x = -340700 1-2lambda = 681401 1+2lambda = -681399 ratio =
-1.000002935137856
leur a peu pres somme = 2.0000000000008615

x = 340800 1-2lambda = -681599 1+2lambda = 681601 ratio =
-0.9999970657320045
et l autre
-x = -340800 1-2lambda = 681601 1+2lambda = -681599 ratio =
-1.0000029342766055
leur a peu pres somme = 2.000000000000861

x = 340900 1-2lambda = -681799 1+2lambda = 681801 ratio =
-0.9999970665927448

```

```

et l autre
-x = -340900 1-2lambda = 681801 1+2lambda = -681799 ratio =
-1.00000293341586
leur a peu pres somme = 2.00000000000086047

x = 341000 1-2lambda = -681999 1+2lambda = 682001 ratio =
-0.9999970674529802
et l autre
-x = -341000 1-2lambda = 682001 1+2lambda = -681999 ratio =
-1.0000029325556197
leur a peu pres somme = 2.000000000000086

x = 341100 1-2lambda = -682199 1+2lambda = 682201 ratio =
-0.9999970683127114
et l autre
-x = -341100 1-2lambda = 682201 1+2lambda = -682199 ratio =
-1.0000029316958834
leur a peu pres somme = 2.00000000000008595

x = 341200 1-2lambda = -682399 1+2lambda = 682401 ratio =
-0.9999970691719385
et l autre
-x = -341200 1-2lambda = 682401 1+2lambda = -682399 ratio =
-1.0000029308366514
leur a peu pres somme = 2.0000000000000859

x = 341300 1-2lambda = -682599 1+2lambda = 682601 ratio =
-0.9999970700306622
et l autre
-x = -341300 1-2lambda = 682601 1+2lambda = -682599 ratio =
-1.0000029299779225
leur a peu pres somme = 2.000000000000085847

x = 341400 1-2lambda = -682799 1+2lambda = 682801 ratio =
-0.9999970708888827
et l autre
-x = -341400 1-2lambda = 682801 1+2lambda = -682799 ratio =
-1.000002929119697
leur a peu pres somme = 2.0000000000000858

x = 341500 1-2lambda = -682999 1+2lambda = 683001 ratio =
-0.9999970717466007
et l autre
-x = -341500 1-2lambda = 683001 1+2lambda = -682999 ratio =
-1.000002928261974
leur a peu pres somme = 2.000000000000085745

x = 341600 1-2lambda = -683199 1+2lambda = 683201 ratio =
-0.9999970726038164
et l autre
-x = -341600 1-2lambda = 683201 1+2lambda = -683199 ratio =
-1.0000029274047533
leur a peu pres somme = 2.000000000000085696

x = 341700 1-2lambda = -683399 1+2lambda = 683401 ratio =
-0.9999970734605305

```

```

et l autre
-x = -341700 1-2lambda = 683401 1+2lambda = -683399 ratio =
-1.0000029265480341
leur a peu pres somme = 2.00000000000085647

x = 341800 1-2lambda = -683599 1+2lambda = 683601 ratio =
-0.9999970743167432
et l autre
-x = -341800 1-2lambda = 683601 1+2lambda = -683599 ratio =
-1.0000029256918164
leur a peu pres somme = 2.00000000000085594

x = 341900 1-2lambda = -683799 1+2lambda = 683801 ratio =
-0.9999970751724552
et l autre
-x = -341900 1-2lambda = 683801 1+2lambda = -683799 ratio =
-1.0000029248360995
leur a peu pres somme = 2.0000000000008555

x = 342000 1-2lambda = -683999 1+2lambda = 684001 ratio =
-0.9999970760276666
et l autre
-x = -342000 1-2lambda = 684001 1+2lambda = -683999 ratio =
-1.000002923980883
leur a peu pres somme = 2.00000000000085496

x = 342100 1-2lambda = -684199 1+2lambda = 684201 ratio =
-0.9999970768823782
et l autre
-x = -342100 1-2lambda = 684201 1+2lambda = -684199 ratio =
-1.0000029231261665
leur a peu pres somme = 2.00000000000085447

x = 342200 1-2lambda = -684399 1+2lambda = 684401 ratio =
-0.9999970777365901
et l autre
-x = -342200 1-2lambda = 684401 1+2lambda = -684399 ratio =
-1.0000029222719495
leur a peu pres somme = 2.000000000000854

x = 342300 1-2lambda = -684599 1+2lambda = 684601 ratio =
-0.999997078590303
et l autre
-x = -342300 1-2lambda = 684601 1+2lambda = -684599 ratio =
-1.0000029214182318
leur a peu pres somme = 2.00000000000085345

x = 342400 1-2lambda = -684799 1+2lambda = 684801 ratio =
-0.9999970794435171
et l autre
-x = -342400 1-2lambda = 684801 1+2lambda = -684799 ratio =
-1.0000029205650125
leur a peu pres somme = 2.00000000000085296

x = 342500 1-2lambda = -684999 1+2lambda = 685001 ratio =
-0.9999970802962331

```

```

et l autre
-x = -342500 1-2lambda = 685001 1+2lambda = -684999 ratio =
-1.0000029197122915
leur a peu pres somme = 2.00000000000085247

x = 342600 1-2lambda = -685199 1+2lambda = 685201 ratio =
-0.9999970811484513
et l autre
-x = -342600 1-2lambda = 685201 1+2lambda = -685199 ratio =
-1.0000029188600683
leur a peu pres somme = 2.00000000000085194

x = 342700 1-2lambda = -685399 1+2lambda = 685401 ratio =
-0.9999970820001721
et l autre
-x = -342700 1-2lambda = 685401 1+2lambda = -685399 ratio =
-1.0000029180083425
leur a peu pres somme = 2.00000000000085145

x = 342800 1-2lambda = -685599 1+2lambda = 685601 ratio =
-0.9999970828513961
et l autre
-x = -342800 1-2lambda = 685601 1+2lambda = -685599 ratio =
-1.0000029171571136
leur a peu pres somme = 2.00000000000085096

x = 342900 1-2lambda = -685799 1+2lambda = 685801 ratio =
-0.9999970837021235
et l autre
-x = -342900 1-2lambda = 685801 1+2lambda = -685799 ratio =
-1.0000029163063813
leur a peu pres somme = 2.00000000000085048

x = 343000 1-2lambda = -685999 1+2lambda = 686001 ratio =
-0.9999970845523549
et l autre
-x = -343000 1-2lambda = 686001 1+2lambda = -685999 ratio =
-1.000002915456145
leur a peu pres somme = 2.00000000000085

x = 343100 1-2lambda = -686199 1+2lambda = 686201 ratio =
-0.9999970854020906
et l autre
-x = -343100 1-2lambda = 686201 1+2lambda = -686199 ratio =
-1.0000029146064042
leur a peu pres somme = 2.0000000000008495

x = 343200 1-2lambda = -686399 1+2lambda = 686401 ratio =
-0.9999970862513312
et l autre
-x = -343200 1-2lambda = 686401 1+2lambda = -686399 ratio =
-1.0000029137571587
leur a peu pres somme = 2.000000000000849

x = 343300 1-2lambda = -686599 1+2lambda = 686601 ratio =
-0.9999970871000771

```

```

et l autre
-x = -343300 1-2lambda = 686601 1+2lambda = -686599 ratio =
-1.000002912908408
leur a peu pres somme = 2.0000000000008485

x = 343400 1-2lambda = -686799 1+2lambda = 686801 ratio =
-0.9999970879483285
et l autre
-x = -343400 1-2lambda = 686801 1+2lambda = -686799 ratio =
-1.0000029120601515
leur a peu pres somme = 2.000000000000848

x = 343500 1-2lambda = -686999 1+2lambda = 687001 ratio =
-0.9999970887960862
et l autre
-x = -343500 1-2lambda = 687001 1+2lambda = -686999 ratio =
-1.000002911212389
leur a peu pres somme = 2.0000000000008475

x = 343600 1-2lambda = -687199 1+2lambda = 687201 ratio =
-0.9999970896433503
et l autre
-x = -343600 1-2lambda = 687201 1+2lambda = -687199 ratio =
-1.0000029103651198
leur a peu pres somme = 2.000000000000847

x = 343700 1-2lambda = -687399 1+2lambda = 687401 ratio =
-0.9999970904901215
et l autre
-x = -343700 1-2lambda = 687401 1+2lambda = -687399 ratio =
-1.0000029095183438
leur a peu pres somme = 2.00000000000084652

x = 343800 1-2lambda = -687599 1+2lambda = 687601 ratio =
-0.9999970913364
et l autre
-x = -343800 1-2lambda = 687601 1+2lambda = -687599 ratio =
-1.0000029086720603
leur a peu pres somme = 2.00000000000084603

x = 343900 1-2lambda = -687799 1+2lambda = 687801 ratio =
-0.9999970921821865
et l autre
-x = -343900 1-2lambda = 687801 1+2lambda = -687799 ratio =
-1.000002907826269
leur a peu pres somme = 2.00000000000084555

x = 344000 1-2lambda = -687999 1+2lambda = 688001 ratio =
-0.9999970930274811
et l autre
-x = -344000 1-2lambda = 688001 1+2lambda = -687999 ratio =
-1.0000029069809695
leur a peu pres somme = 2.00000000000084506

x = 344100 1-2lambda = -688199 1+2lambda = 688201 ratio =
-0.9999970938722844

```

```

et l autre
-x = -344100 1-2lambda = 688201 1+2lambda = -688199 ratio =
-1.0000029061361613
leur a peu pres somme = 2.00000000000084457

x = 344200 1-2lambda = -688399 1+2lambda = 688401 ratio =
-0.9999970947165968
et l autre
-x = -344200 1-2lambda = 688401 1+2lambda = -688399 ratio =
-1.0000029052918438
leur a peu pres somme = 2.00000000000084404

x = 344300 1-2lambda = -688599 1+2lambda = 688601 ratio =
-0.9999970955604188
et l autre
-x = -344300 1-2lambda = 688601 1+2lambda = -688599 ratio =
-1.000002904448017
leur a peu pres somme = 2.0000000000008436

x = 344400 1-2lambda = -688799 1+2lambda = 688801 ratio =
-0.9999970964037509
et l autre
-x = -344400 1-2lambda = 688801 1+2lambda = -688799 ratio =
-1.00000290360468
leur a peu pres somme = 2.0000000000008431

x = 344500 1-2lambda = -688999 1+2lambda = 689001 ratio =
-0.9999970972465932
et l autre
-x = -344500 1-2lambda = 689001 1+2lambda = -688999 ratio =
-1.0000029027618327
leur a peu pres somme = 2.0000000000008426

x = 344600 1-2lambda = -689199 1+2lambda = 689201 ratio =
-0.9999970980889464
et l autre
-x = -344600 1-2lambda = 689201 1+2lambda = -689199 ratio =
-1.0000029019194747
leur a peu pres somme = 2.00000000000084213

x = 344700 1-2lambda = -689399 1+2lambda = 689401 ratio =
-0.9999970989308109
et l autre
-x = -344700 1-2lambda = 689401 1+2lambda = -689399 ratio =
-1.0000029010776053
leur a peu pres somme = 2.00000000000084164

x = 344800 1-2lambda = -689599 1+2lambda = 689601 ratio =
-0.9999970997721871
et l autre
-x = -344800 1-2lambda = 689601 1+2lambda = -689599 ratio =
-1.0000029002362243
leur a peu pres somme = 2.00000000000084115

x = 344900 1-2lambda = -689799 1+2lambda = 689801 ratio =
-0.9999971006130753

```



```

et l autre
-x = -344900 1-2lambda = 689801 1+2lambda = -689799 ratio =
-1.0000028993953312
leur a peu pres somme = 2.00000000000084066

x = 345000 1-2lambda = -689999 1+2lambda = 690001 ratio =
-0.9999971014534762
et l autre
-x = -345000 1-2lambda = 690001 1+2lambda = -689999 ratio =
-1.0000028985549254
leur a peu pres somme = 2.00000000000084017

x = 345100 1-2lambda = -690199 1+2lambda = 690201 ratio =
-0.9999971022933899
et l autre
-x = -345100 1-2lambda = 690201 1+2lambda = -690199 ratio =
-1.0000028977150068
leur a peu pres somme = 2.0000000000008397

x = 345200 1-2lambda = -690399 1+2lambda = 690401 ratio =
-0.999997103132817
et l autre
-x = -345200 1-2lambda = 690401 1+2lambda = -690399 ratio =
-1.0000028968755748
leur a peu pres somme = 2.00000000000083915

x = 345300 1-2lambda = -690599 1+2lambda = 690601 ratio =
-0.9999971039717579
et l autre
-x = -345300 1-2lambda = 690601 1+2lambda = -690599 ratio =
-1.0000028960366292
leur a peu pres somme = 2.0000000000008387

x = 345400 1-2lambda = -690799 1+2lambda = 690801 ratio =
-0.9999971048102131
et l autre
-x = -345400 1-2lambda = 690801 1+2lambda = -690799 ratio =
-1.000002895198169
leur a peu pres somme = 2.0000000000008382

x = 345500 1-2lambda = -690999 1+2lambda = 691001 ratio =
-0.9999971056481829
et l autre
-x = -345500 1-2lambda = 691001 1+2lambda = -690999 ratio =
-1.0000028943601944
leur a peu pres somme = 2.00000000000083773

x = 345600 1-2lambda = -691199 1+2lambda = 691201 ratio =
-0.9999971064856678
et l autre
-x = -345600 1-2lambda = 691201 1+2lambda = -691199 ratio =
-1.0000028935227048
leur a peu pres somme = 2.00000000000083724

x = 345700 1-2lambda = -691399 1+2lambda = 691401 ratio =
-0.999997107322668

```

```

et l autre
-x = -345700 1-2lambda = 691401 1+2lambda = -691399 ratio =
-1.0000028926856996
leur a peu pres somme = 2.00000000000083675

x = 345800 1-2lambda = -691599 1+2lambda = 691601 ratio =
-0.9999971081591843
et l autre
-x = -345800 1-2lambda = 691601 1+2lambda = -691599 ratio =
-1.0000028918491786
leur a peu pres somme = 2.0000000000008363

x = 345900 1-2lambda = -691799 1+2lambda = 691801 ratio =
-0.9999971089952169
et l autre
-x = -345900 1-2lambda = 691801 1+2lambda = -691799 ratio =
-1.000002891013141
leur a peu pres somme = 2.00000000000083578

x = 346000 1-2lambda = -691999 1+2lambda = 692001 ratio =
-0.9999971098307662
et l autre
-x = -346000 1-2lambda = 692001 1+2lambda = -691999 ratio =
-1.000002890177587
leur a peu pres somme = 2.00000000000083533

x = 346100 1-2lambda = -692199 1+2lambda = 692201 ratio =
-0.9999971106658326
et l autre
-x = -346100 1-2lambda = 692201 1+2lambda = -692199 ratio =
-1.0000028893425157
leur a peu pres somme = 2.00000000000083484

x = 346200 1-2lambda = -692399 1+2lambda = 692401 ratio =
-0.9999971115004167
et l autre
-x = -346200 1-2lambda = 692401 1+2lambda = -692399 ratio =
-1.0000028885079268
leur a peu pres somme = 2.00000000000083435

x = 346300 1-2lambda = -692599 1+2lambda = 692601 ratio =
-0.9999971123345187
et l autre
-x = -346300 1-2lambda = 692601 1+2lambda = -692599 ratio =
-1.0000028876738198
leur a peu pres somme = 2.00000000000083387

x = 346400 1-2lambda = -692799 1+2lambda = 692801 ratio =
-0.9999971131681392
et l autre
-x = -346400 1-2lambda = 692801 1+2lambda = -692799 ratio =
-1.0000028868401947
leur a peu pres somme = 2.0000000000008334

x = 346500 1-2lambda = -692999 1+2lambda = 693001 ratio =
-0.9999971140012784

```

```

et l autre
-x = -346500 1-2lambda = 693001 1+2lambda = -692999 ratio =
-1.00000028860070505
leur a peu pres somme = 2.0000000000008329

x = 346600 1-2lambda = -693199 1+2lambda = 693201 ratio =
-0.999997114833937
et l autre
-x = -346600 1-2lambda = 693201 1+2lambda = -693199 ratio =
-1.00000028851743872
leur a peu pres somme = 2.0000000000008324

x = 346700 1-2lambda = -693399 1+2lambda = 693401 ratio =
-0.9999971156661153
et l autre
-x = -346700 1-2lambda = 693401 1+2lambda = -693399 ratio =
-1.00000028843422042
leur a peu pres somme = 2.00000000000083196

x = 346800 1-2lambda = -693599 1+2lambda = 693601 ratio =
-0.9999971164978135
et l autre
-x = -346800 1-2lambda = 693601 1+2lambda = -693599 ratio =
-1.0000002883510501
leur a peu pres somme = 2.00000000000083147

x = 346900 1-2lambda = -693799 1+2lambda = 693801 ratio =
-0.9999971173290324
et l autre
-x = -346900 1-2lambda = 693801 1+2lambda = -693799 ratio =
-1.00000028826792775
leur a peu pres somme = 2.000000000000831

x = 347000 1-2lambda = -693999 1+2lambda = 694001 ratio =
-0.9999971181597721
et l autre
-x = -347000 1-2lambda = 694001 1+2lambda = -693999 ratio =
-1.0000002881848533
leur a peu pres somme = 2.0000000000008305

x = 347100 1-2lambda = -694199 1+2lambda = 694201 ratio =
-0.9999971189900332
et l autre
-x = -347100 1-2lambda = 694201 1+2lambda = -694199 ratio =
-1.0000002881018267
leur a peu pres somme = 2.00000000000083

x = 347200 1-2lambda = -694399 1+2lambda = 694401 ratio =
-0.999997119819816
et l autre
-x = -347200 1-2lambda = 694401 1+2lambda = -694399 ratio =
-1.00000028801884795
leur a peu pres somme = 2.00000000000082956

x = 347300 1-2lambda = -694599 1+2lambda = 694601 ratio =
-0.9999971206491208

```

```

et l autre
-x = -347300 1-2lambda = 694601 1+2lambda = -694599 ratio =
-1.00000028793591698
leur a peu pres somme = 2.00000000000082907

x = 347400 1-2lambda = -694799 1+2lambda = 694801 ratio =
-0.9999971214779484
et l autre
-x = -347400 1-2lambda = 694801 1+2lambda = -694799 ratio =
-1.00000028785303376
leur a peu pres somme = 2.0000000000008286

x = 347500 1-2lambda = -694999 1+2lambda = 695001 ratio =
-0.9999971223062989
et l autre
-x = -347500 1-2lambda = 695001 1+2lambda = -694999 ratio =
-1.00000028777019823
leur a peu pres somme = 2.00000000000082814

x = 347600 1-2lambda = -695199 1+2lambda = 695201 ratio =
-0.9999971231341727
et l autre
-x = -347600 1-2lambda = 695201 1+2lambda = -695199 ratio =
-1.00000028768741036
leur a peu pres somme = 2.0000000000008276

x = 347700 1-2lambda = -695399 1+2lambda = 695401 ratio =
-0.9999971239615704
et l autre
-x = -347700 1-2lambda = 695401 1+2lambda = -695399 ratio =
-1.00000028760467012
leur a peu pres somme = 2.00000000000082716

x = 347800 1-2lambda = -695599 1+2lambda = 695601 ratio =
-0.9999971247884922
et l autre
-x = -347800 1-2lambda = 695601 1+2lambda = -695599 ratio =
-1.00000028752197747
leur a peu pres somme = 2.0000000000008267

x = 347900 1-2lambda = -695799 1+2lambda = 695801 ratio =
-0.9999971256149388
et l autre
-x = -347900 1-2lambda = 695801 1+2lambda = -695799 ratio =
-1.00000028743933234
leur a peu pres somme = 2.00000000000082623

x = 348000 1-2lambda = -695999 1+2lambda = 696001 ratio =
-0.9999971264409103
et l autre
-x = -348000 1-2lambda = 696001 1+2lambda = -695999 ratio =
-1.00000028735673472
leur a peu pres somme = 2.00000000000082574

x = 348100 1-2lambda = -696199 1+2lambda = 696201 ratio =
-0.9999971272664072

```

```

et l autre
-x = -348100 1-2lambda = 696201 1+2lambda = -696199 ratio =
-1.0000028727418453
leur a peu pres somme = 2.00000000000082525

x = 348200 1-2lambda = -696399 1+2lambda = 696401 ratio =
-0.99999712809143
et l autre
-x = -348200 1-2lambda = 696401 1+2lambda = -696399 ratio =
-1.0000028719168177
leur a peu pres somme = 2.00000000000082476

x = 348300 1-2lambda = -696599 1+2lambda = 696601 ratio =
-0.9999971289159791
et l autre
-x = -348300 1-2lambda = 696601 1+2lambda = -696599 ratio =
-1.000002871092264
leur a peu pres somme = 2.0000000000008243

x = 348400 1-2lambda = -696799 1+2lambda = 696801 ratio =
-0.999997129740055
et l autre
-x = -348400 1-2lambda = 696801 1+2lambda = -696799 ratio =
-1.0000028702681836
leur a peu pres somme = 2.00000000000082387

x = 348500 1-2lambda = -696999 1+2lambda = 697001 ratio =
-0.9999971305636577
et l autre
-x = -348500 1-2lambda = 697001 1+2lambda = -696999 ratio =
-1.000002869444576
leur a peu pres somme = 2.00000000000082334

x = 348600 1-2lambda = -697199 1+2lambda = 697201 ratio =
-0.999997131386788
et l autre
-x = -348600 1-2lambda = 697201 1+2lambda = -697199 ratio =
-1.0000028686214408
leur a peu pres somme = 2.0000000000008229

x = 348700 1-2lambda = -697399 1+2lambda = 697401 ratio =
-0.9999971322094462
et l autre
-x = -348700 1-2lambda = 697401 1+2lambda = -697399 ratio =
-1.000002867798778
leur a peu pres somme = 2.0000000000008224

x = 348800 1-2lambda = -697599 1+2lambda = 697601 ratio =
-0.9999971330316327
et l autre
-x = -348800 1-2lambda = 697601 1+2lambda = -697599 ratio =
-1.0000028669765868
leur a peu pres somme = 2.00000000000082196

x = 348900 1-2lambda = -697799 1+2lambda = 697801 ratio =
-0.9999971338533479

```

```

et l autre
-x = -348900 1-2lambda = 697801 1+2lambda = -697799 ratio =
-1.000002866154867
leur a peu pres somme = 2.00000000000082148

x = 349000 1-2lambda = -697999 1+2lambda = 698001 ratio =
-0.9999971346745922
et l autre
-x = -349000 1-2lambda = 698001 1+2lambda = -697999 ratio =
-1.000002865333618
leur a peu pres somme = 2.00000000000082103

x = 349100 1-2lambda = -698199 1+2lambda = 698201 ratio =
-0.999997135495366
et l autre
-x = -349100 1-2lambda = 698201 1+2lambda = -698199 ratio =
-1.0000028645128394
leur a peu pres somme = 2.00000000000082054

x = 349200 1-2lambda = -698399 1+2lambda = 698401 ratio =
-0.9999971363156697
et l autre
-x = -349200 1-2lambda = 698401 1+2lambda = -698399 ratio =
-1.000002863692531
leur a peu pres somme = 2.00000000000082006

x = 349300 1-2lambda = -698599 1+2lambda = 698601 ratio =
-0.9999971371355036
et l autre
-x = -349300 1-2lambda = 698601 1+2lambda = -698599 ratio =
-1.0000028628726922
leur a peu pres somme = 2.0000000000008196

x = 349400 1-2lambda = -698799 1+2lambda = 698801 ratio =
-0.9999971379548684
et l autre
-x = -349400 1-2lambda = 698801 1+2lambda = -698799 ratio =
-1.000002862053323
leur a peu pres somme = 2.00000000000081917

x = 349500 1-2lambda = -698999 1+2lambda = 699001 ratio =
-0.9999971387737643
et l autre
-x = -349500 1-2lambda = 699001 1+2lambda = -698999 ratio =
-1.0000028612344223
leur a peu pres somme = 2.00000000000081863

x = 349600 1-2lambda = -699199 1+2lambda = 699201 ratio =
-0.9999971395921916
et l autre
-x = -349600 1-2lambda = 699201 1+2lambda = -699199 ratio =
-1.0000028604159903
leur a peu pres somme = 2.0000000000008182

x = 349700 1-2lambda = -699399 1+2lambda = 699401 ratio =
-0.999997140410151

```

```

et l autre
-x = -349700 1-2lambda = 699401 1+2lambda = -699399 ratio =
-1.0000028595980264
leur a peu pres somme = 2.00000000000081775

x = 349800 1-2lambda = -699599 1+2lambda = 699601 ratio =
-0.9999971412276426
et l autre
-x = -349800 1-2lambda = 699601 1+2lambda = -699599 ratio =
-1.00000285878053
leur a peu pres somme = 2.00000000000081726

x = 349900 1-2lambda = -699799 1+2lambda = 699801 ratio =
-0.9999971420446669
et l autre
-x = -349900 1-2lambda = 699801 1+2lambda = -699799 ratio =
-1.000002857963501
leur a peu pres somme = 2.00000000000081677

x = 350000 1-2lambda = -699999 1+2lambda = 700001 ratio =
-0.9999971428612244
et l autre
-x = -350000 1-2lambda = 700001 1+2lambda = -699999 ratio =
-1.0000028571469388
leur a peu pres somme = 2.00000000000081632

x = 350100 1-2lambda = -700199 1+2lambda = 700201 ratio =
-0.9999971436773155
et l autre
-x = -350100 1-2lambda = 700201 1+2lambda = -700199 ratio =
-1.0000028563308432
leur a peu pres somme = 2.0000000000008159

x = 350200 1-2lambda = -700399 1+2lambda = 700401 ratio =
-0.9999971444929405
et l autre
-x = -350200 1-2lambda = 700401 1+2lambda = -700399 ratio =
-1.0000028555152134
leur a peu pres somme = 2.0000000000008154

x = 350300 1-2lambda = -700599 1+2lambda = 700601 ratio =
-0.9999971453080998
et l autre
-x = -350300 1-2lambda = 700601 1+2lambda = -700599 ratio =
-1.0000028547000495
leur a peu pres somme = 2.0000000000008149

x = 350400 1-2lambda = -700799 1+2lambda = 700801 ratio =
-0.9999971461227938
et l autre
-x = -350400 1-2lambda = 700801 1+2lambda = -700799 ratio =
-1.000002853885351
leur a peu pres somme = 2.00000000000081446

x = 350500 1-2lambda = -700999 1+2lambda = 701001 ratio =
-0.9999971469370229

```

```

et l autre
-x = -350500 1-2lambda = 701001 1+2lambda = -700999 ratio =
-1.00000028530711171
leur a peu pres somme = 2.0000000000000814

x = 350600 1-2lambda = -701199 1+2lambda = 701201 ratio =
-0.9999971477507876
et l autre
-x = -350600 1-2lambda = 701201 1+2lambda = -701199 ratio =
-1.00000028522573479
leur a peu pres somme = 2.000000000000081357

x = 350700 1-2lambda = -701399 1+2lambda = 701401 ratio =
-0.9999971485640882
et l autre
-x = -350700 1-2lambda = 701401 1+2lambda = -701399 ratio =
-1.00000028514440424
leur a peu pres somme = 2.000000000000081304

x = 350800 1-2lambda = -701599 1+2lambda = 701601 ratio =
-0.9999971493769251
et l autre
-x = -350800 1-2lambda = 701601 1+2lambda = -701599 ratio =
-1.0000002850631201
leur a peu pres somme = 2.00000000000008126

x = 350900 1-2lambda = -701799 1+2lambda = 701801 ratio =
-0.9999971501892987
et l autre
-x = -350900 1-2lambda = 701801 1+2lambda = -701799 ratio =
-1.00000028498188227
leur a peu pres somme = 2.000000000000081215

x = 351000 1-2lambda = -701999 1+2lambda = 702001 ratio =
-0.9999971510012094
et l autre
-x = -351000 1-2lambda = 702001 1+2lambda = -701999 ratio =
-1.00000028490069075
leur a peu pres somme = 2.00000000000008117

x = 351100 1-2lambda = -702199 1+2lambda = 702201 ratio =
-0.9999971518126576
et l autre
-x = -351100 1-2lambda = 702201 1+2lambda = -702199 ratio =
-1.00000028481954546
leur a peu pres somme = 2.00000000000008112

x = 351200 1-2lambda = -702399 1+2lambda = 702401 ratio =
-0.9999971526236437
et l autre
-x = -351200 1-2lambda = 702401 1+2lambda = -702399 ratio =
-1.00000028473844638
leur a peu pres somme = 2.000000000000081073

x = 351300 1-2lambda = -702599 1+2lambda = 702601 ratio =
-0.9999971534341682

```



```

et l autre
-x = -351300 1-2lambda = 702601 1+2lambda = -702599 ratio =
-1.00000028465739348
leur a peu pres somme = 2.0000000000008103

x = 351400 1-2lambda = -702799 1+2lambda = 702801 ratio =
-0.9999971542442313
et l autre
-x = -351400 1-2lambda = 702801 1+2lambda = -702799 ratio =
-1.0000002845763867
leur a peu pres somme = 2.00000000000080984

x = 351500 1-2lambda = -702999 1+2lambda = 703001 ratio =
-0.9999971550538335
et l autre
-x = -351500 1-2lambda = 703001 1+2lambda = -702999 ratio =
-1.00000028449542602
leur a peu pres somme = 2.00000000000080935

x = 351600 1-2lambda = -703199 1+2lambda = 703201 ratio =
-0.9999971558629752
et l autre
-x = -351600 1-2lambda = 703201 1+2lambda = -703199 ratio =
-1.00000028441451139
leur a peu pres somme = 2.0000000000008089

x = 351700 1-2lambda = -703399 1+2lambda = 703401 ratio =
-0.9999971566716567
et l autre
-x = -351700 1-2lambda = 703401 1+2lambda = -703399 ratio =
-1.00000028433364279
leur a peu pres somme = 2.00000000000080846

x = 351800 1-2lambda = -703599 1+2lambda = 703601 ratio =
-0.9999971574798785
et l autre
-x = -351800 1-2lambda = 703601 1+2lambda = -703599 ratio =
-1.00000028425282015
leur a peu pres somme = 2.00000000000080798

x = 351900 1-2lambda = -703799 1+2lambda = 703801 ratio =
-0.999997158287641
et l autre
-x = -351900 1-2lambda = 703801 1+2lambda = -703799 ratio =
-1.00000028417204343
leur a peu pres somme = 2.00000000000080753

x = 352000 1-2lambda = -703999 1+2lambda = 704001 ratio =
-0.9999971590949445
et l autre
-x = -352000 1-2lambda = 704001 1+2lambda = -703999 ratio =
-1.00000028409131263
leur a peu pres somme = 2.0000000000008071

x = 352100 1-2lambda = -704199 1+2lambda = 704201 ratio =
-0.9999971599017894

```

```

et l autre
-x = -352100 1-2lambda = 704201 1+2lambda = -704199 ratio =
-1.00000028401062768
leur a peu pres somme = 2.00000000000080664

x = 352200 1-2lambda = -704399 1+2lambda = 704401 ratio =
-0.9999971607081761
et l autre
-x = -352200 1-2lambda = 704401 1+2lambda = -704399 ratio =
-1.00000028392998854
leur a peu pres somme = 2.00000000000080616

x = 352300 1-2lambda = -704599 1+2lambda = 704601 ratio =
-0.9999971615141051
et l autre
-x = -352300 1-2lambda = 704601 1+2lambda = -704599 ratio =
-1.00000028384939519
leur a peu pres somme = 2.0000000000008057

x = 352400 1-2lambda = -704799 1+2lambda = 704801 ratio =
-0.9999971623195767
et l autre
-x = -352400 1-2lambda = 704801 1+2lambda = -704799 ratio =
-1.00000028376884758
leur a peu pres somme = 2.00000000000080522

x = 352500 1-2lambda = -704999 1+2lambda = 705001 ratio =
-0.9999971631245913
et l autre
-x = -352500 1-2lambda = 705001 1+2lambda = -704999 ratio =
-1.00000028368834566
leur a peu pres somme = 2.0000000000008048

x = 352600 1-2lambda = -705199 1+2lambda = 705201 ratio =
-0.9999971639291493
et l autre
-x = -352600 1-2lambda = 705201 1+2lambda = -705199 ratio =
-1.0000002836078894
leur a peu pres somme = 2.00000000000080433

x = 352700 1-2lambda = -705399 1+2lambda = 705401 ratio =
-0.9999971647332511
et l autre
-x = -352700 1-2lambda = 705401 1+2lambda = -705399 ratio =
-1.00000028352747878
leur a peu pres somme = 2.0000000000008039

x = 352800 1-2lambda = -705599 1+2lambda = 705601 ratio =
-0.9999971655368969
et l autre
-x = -352800 1-2lambda = 705601 1+2lambda = -705599 ratio =
-1.00000028344711374
leur a peu pres somme = 2.00000000000080345

x = 352900 1-2lambda = -705799 1+2lambda = 705801 ratio =
-0.9999971663400874

```

```

et l autre
-x = -352900 1-2lambda = 705801 1+2lambda = -705799 ratio =
-1.0000028336679423
leur a peu pres somme = 2.00000000000080296

x = 353000 1-2lambda = -705999 1+2lambda = 706001 ratio =
-0.9999971671428227
et l autre
-x = -353000 1-2lambda = 706001 1+2lambda = -705999 ratio =
-1.0000028328652024
leur a peu pres somme = 2.0000000000008025

x = 353100 1-2lambda = -706199 1+2lambda = 706201 ratio =
-0.9999971679451034
et l autre
-x = -353100 1-2lambda = 706201 1+2lambda = -706199 ratio =
-1.000002832062917
leur a peu pres somme = 2.00000000000080203

x = 353200 1-2lambda = -706399 1+2lambda = 706401 ratio =
-0.9999971687469299
et l autre
-x = -353200 1-2lambda = 706401 1+2lambda = -706399 ratio =
-1.0000028312610862
leur a peu pres somme = 2.00000000000080163

x = 353300 1-2lambda = -706599 1+2lambda = 706601 ratio =
-0.9999971695483023
et l autre
-x = -353300 1-2lambda = 706601 1+2lambda = -706599 ratio =
-1.000002830459709
leur a peu pres somme = 2.00000000000080114

x = 353400 1-2lambda = -706799 1+2lambda = 706801 ratio =
-0.9999971703492213
et l autre
-x = -353400 1-2lambda = 706801 1+2lambda = -706799 ratio =
-1.0000028296587855
leur a peu pres somme = 2.0000000000008007

x = 353500 1-2lambda = -706999 1+2lambda = 707001 ratio =
-0.9999971711496872
et l autre
-x = -353500 1-2lambda = 707001 1+2lambda = -706999 ratio =
-1.0000028288583152
leur a peu pres somme = 2.00000000000080025

x = 353600 1-2lambda = -707199 1+2lambda = 707201 ratio =
-0.9999971719497003
et l autre
-x = -353600 1-2lambda = 707201 1+2lambda = -707199 ratio =
-1.0000028280582975
leur a peu pres somme = 2.0000000000007998

x = 353700 1-2lambda = -707399 1+2lambda = 707401 ratio =
-0.999997172749261

```

```

et l autre
-x = -353700 1-2lambda = 707401 1+2lambda = -707399 ratio =
-1.00000028272587322
leur a peu pres somme = 2.0000000000007993

x = 353800 1-2lambda = -707599 1+2lambda = 707601 ratio =
-0.9999971735483698
et l autre
-x = -353800 1-2lambda = 707601 1+2lambda = -707599 ratio =
-1.0000002826459619
leur a peu pres somme = 2.00000000000079887

x = 353900 1-2lambda = -707799 1+2lambda = 707801 ratio =
-0.999997174347027
et l autre
-x = -353900 1-2lambda = 707801 1+2lambda = -707799 ratio =
-1.00000028256609574
leur a peu pres somme = 2.00000000000079843

x = 354000 1-2lambda = -707999 1+2lambda = 708001 ratio =
-0.9999971751452329
et l autre
-x = -354000 1-2lambda = 708001 1+2lambda = -707999 ratio =
-1.0000002824862747
leur a peu pres somme = 2.000000000000798

x = 354100 1-2lambda = -708199 1+2lambda = 708201 ratio =
-0.999997175942988
et l autre
-x = -354100 1-2lambda = 708201 1+2lambda = -708199 ratio =
-1.00000028240649874
leur a peu pres somme = 2.00000000000079754

x = 354200 1-2lambda = -708399 1+2lambda = 708401 ratio =
-0.9999971767402925
et l autre
-x = -354200 1-2lambda = 708401 1+2lambda = -708399 ratio =
-1.00000028232676783
leur a peu pres somme = 2.0000000000007971

x = 354300 1-2lambda = -708599 1+2lambda = 708601 ratio =
-0.9999971775371471
et l autre
-x = -354300 1-2lambda = 708601 1+2lambda = -708599 ratio =
-1.00000028224708193
leur a peu pres somme = 2.00000000000079665

x = 354400 1-2lambda = -708799 1+2lambda = 708801 ratio =
-0.9999971783335521
et l autre
-x = -354400 1-2lambda = 708801 1+2lambda = -708799 ratio =
-1.000000282167441
leur a peu pres somme = 2.0000000000007962

x = 354500 1-2lambda = -708999 1+2lambda = 709001 ratio =
-0.9999971791295076

```

```

et l autre
-x = -354500 1-2lambda = 709001 1+2lambda = -708999 ratio =
-1.00000028208784497
leur a peu pres somme = 2.0000000000007957

x = 354600 1-2lambda = -709199 1+2lambda = 709201 ratio =
-0.9999971799250142
et l autre
-x = -354600 1-2lambda = 709201 1+2lambda = -709199 ratio =
-1.00000028200829387
leur a peu pres somme = 2.00000000000079527

x = 354700 1-2lambda = -709399 1+2lambda = 709401 ratio =
-0.9999971807200723
et l autre
-x = -354700 1-2lambda = 709401 1+2lambda = -709399 ratio =
-1.0000002819287876
leur a peu pres somme = 2.00000000000079483

x = 354800 1-2lambda = -709599 1+2lambda = 709601 ratio =
-0.9999971815146822
et l autre
-x = -354800 1-2lambda = 709601 1+2lambda = -709599 ratio =
-1.00000028184932617
leur a peu pres somme = 2.0000000000007944

x = 354900 1-2lambda = -709799 1+2lambda = 709801 ratio =
-0.9999971823088443
et l autre
-x = -354900 1-2lambda = 709801 1+2lambda = -709799 ratio =
-1.00000028176990952
leur a peu pres somme = 2.00000000000079394

x = 355000 1-2lambda = -709999 1+2lambda = 710001 ratio =
-0.999997183102559
et l autre
-x = -355000 1-2lambda = 710001 1+2lambda = -709999 ratio =
-1.00000028169053758
leur a peu pres somme = 2.0000000000007935

x = 355100 1-2lambda = -710199 1+2lambda = 710201 ratio =
-0.9999971838958267
et l autre
-x = -355100 1-2lambda = 710201 1+2lambda = -710199 ratio =
-1.00000028161121037
leur a peu pres somme = 2.00000000000079305

x = 355200 1-2lambda = -710399 1+2lambda = 710401 ratio =
-0.9999971846886477
et l autre
-x = -355200 1-2lambda = 710401 1+2lambda = -710399 ratio =
-1.00000028153192784
leur a peu pres somme = 2.0000000000007926

x = 355300 1-2lambda = -710599 1+2lambda = 710601 ratio =
-0.9999971854810225

```

```

et l autre
-x = -355300 1-2lambda = 710601 1+2lambda = -710599 ratio =
-1.0000002814526899
leur a peu pres somme = 2.00000000000079217

x = 355400 1-2lambda = -710799 1+2lambda = 710801 ratio =
-0.9999971862729512
et l autre
-x = -355400 1-2lambda = 710801 1+2lambda = -710799 ratio =
-1.0000002813734966
leur a peu pres somme = 2.00000000000079172

x = 355500 1-2lambda = -710999 1+2lambda = 711001 ratio =
-0.9999971870644345
et l autre
-x = -355500 1-2lambda = 711001 1+2lambda = -710999 ratio =
-1.00000028129434781
leur a peu pres somme = 2.0000000000007913

x = 355600 1-2lambda = -711199 1+2lambda = 711201 ratio =
-0.9999971878554726
et l autre
-x = -355600 1-2lambda = 711201 1+2lambda = -711199 ratio =
-1.00000028121524356
leur a peu pres somme = 2.00000000000079083

x = 355700 1-2lambda = -711399 1+2lambda = 711401 ratio =
-0.999997188646066
et l autre
-x = -355700 1-2lambda = 711401 1+2lambda = -711399 ratio =
-1.00000028113618378
leur a peu pres somme = 2.0000000000007904

x = 355800 1-2lambda = -711599 1+2lambda = 711601 ratio =
-0.999997189436215
et l autre
-x = -355800 1-2lambda = 711601 1+2lambda = -711599 ratio =
-1.00000028105716843
leur a peu pres somme = 2.00000000000078995

x = 355900 1-2lambda = -711799 1+2lambda = 711801 ratio =
-0.9999971902259199
et l autre
-x = -355900 1-2lambda = 711801 1+2lambda = -711799 ratio =
-1.00000028097819749
leur a peu pres somme = 2.0000000000007895

x = 356000 1-2lambda = -711999 1+2lambda = 712001 ratio =
-0.9999971910151811
et l autre
-x = -356000 1-2lambda = 712001 1+2lambda = -711999 ratio =
-1.00000028089927093
leur a peu pres somme = 2.00000000000078906

x = 356100 1-2lambda = -712199 1+2lambda = 712201 ratio =
-0.9999971918039992

```

```

et l autre
-x = -356100 1-2lambda = 712201 1+2lambda = -712199 ratio =
-1.0000028082038868
leur a peu pres somme = 2.0000000000007886

x = 356200 1-2lambda = -712399 1+2lambda = 712401 ratio =
-0.9999971925923742
et l autre
-x = -356200 1-2lambda = 712401 1+2lambda = -712399 ratio =
-1.0000028074155074
leur a peu pres somme = 2.00000000000078817

x = 356300 1-2lambda = -712599 1+2lambda = 712601 ratio =
-0.9999971933803068
et l autre
-x = -356300 1-2lambda = 712601 1+2lambda = -712599 ratio =
-1.0000028066275704
leur a peu pres somme = 2.00000000000078773

x = 356400 1-2lambda = -712799 1+2lambda = 712801 ratio =
-0.9999971941677972
et l autre
-x = -356400 1-2lambda = 712801 1+2lambda = -712799 ratio =
-1.0000028058400756
leur a peu pres somme = 2.0000000000007873

x = 356500 1-2lambda = -712999 1+2lambda = 713001 ratio =
-0.9999971949548457
et l autre
-x = -356500 1-2lambda = 713001 1+2lambda = -712999 ratio =
-1.0000028050530225
leur a peu pres somme = 2.00000000000078684

x = 356600 1-2lambda = -713199 1+2lambda = 713201 ratio =
-0.999997195741453
et l autre
-x = -356600 1-2lambda = 713201 1+2lambda = -713199 ratio =
-1.0000028042664109
leur a peu pres somme = 2.0000000000007864

x = 356700 1-2lambda = -713399 1+2lambda = 713401 ratio =
-0.9999971965276191
et l autre
-x = -356700 1-2lambda = 713401 1+2lambda = -713399 ratio =
-1.0000028034802404
leur a peu pres somme = 2.00000000000078595

x = 356800 1-2lambda = -713599 1+2lambda = 713601 ratio =
-0.9999971973133446
et l autre
-x = -356800 1-2lambda = 713601 1+2lambda = -713599 ratio =
-1.0000028026945105
leur a peu pres somme = 2.0000000000007855

x = 356900 1-2lambda = -713799 1+2lambda = 713801 ratio =
-0.9999971980986297

```

```

et l autre
-x = -356900 1-2lambda = 713801 1+2lambda = -713799 ratio =
-1.0000028019092209
leur a peu pres somme = 2.00000000000078506

x = 357000 1-2lambda = -713999 1+2lambda = 714001 ratio =
-0.9999971988834749
et l autre
-x = -357000 1-2lambda = 714001 1+2lambda = -713999 ratio =
-1.0000028011243713
leur a peu pres somme = 2.0000000000007846

x = 357100 1-2lambda = -714199 1+2lambda = 714201 ratio =
-0.9999971996678806
et l autre
-x = -357100 1-2lambda = 714201 1+2lambda = -714199 ratio =
-1.0000028003399613
leur a peu pres somme = 2.00000000000078417

x = 357200 1-2lambda = -714399 1+2lambda = 714401 ratio =
-0.999997200451847
et l autre
-x = -357200 1-2lambda = 714401 1+2lambda = -714399 ratio =
-1.0000027995559904
leur a peu pres somme = 2.00000000000078373

x = 357300 1-2lambda = -714599 1+2lambda = 714601 ratio =
-0.9999972012353747
et l autre
-x = -357300 1-2lambda = 714601 1+2lambda = -714599 ratio =
-1.0000027987724585
leur a peu pres somme = 2.00000000000078333

x = 357400 1-2lambda = -714799 1+2lambda = 714801 ratio =
-0.9999972020184639
et l autre
-x = -357400 1-2lambda = 714801 1+2lambda = -714799 ratio =
-1.0000027979893649
leur a peu pres somme = 2.0000000000007829

x = 357500 1-2lambda = -714999 1+2lambda = 715001 ratio =
-0.9999972028011149
et l autre
-x = -357500 1-2lambda = 715001 1+2lambda = -714999 ratio =
-1.0000027972067094
leur a peu pres somme = 2.00000000000078244

x = 357600 1-2lambda = -715199 1+2lambda = 715201 ratio =
-0.9999972035833283
et l autre
-x = -357600 1-2lambda = 715201 1+2lambda = -715199 ratio =
-1.0000027964244917
leur a peu pres somme = 2.000000000000782

x = 357700 1-2lambda = -715399 1+2lambda = 715401 ratio =
-0.9999972043651043

```



```

et l autre
-x = -357700 1-2lambda = 715401 1+2lambda = -715399 ratio =
-1.0000027956427113
leur a peu pres somme = 2.00000000000078155

x = 357800 1-2lambda = -715599 1+2lambda = 715601 ratio =
-0.9999972051464433
et l autre
-x = -357800 1-2lambda = 715601 1+2lambda = -715599 ratio =
-1.000002794861368
leur a peu pres somme = 2.0000000000007811

x = 357900 1-2lambda = -715799 1+2lambda = 715801 ratio =
-0.9999972059273458
et l autre
-x = -357900 1-2lambda = 715801 1+2lambda = -715799 ratio =
-1.0000027940804612
leur a peu pres somme = 2.0000000000007807

x = 358000 1-2lambda = -715999 1+2lambda = 716001 ratio =
-0.9999972067078119
et l autre
-x = -358000 1-2lambda = 716001 1+2lambda = -715999 ratio =
-1.0000027932999906
leur a peu pres somme = 2.00000000000078026

x = 358100 1-2lambda = -716199 1+2lambda = 716201 ratio =
-0.9999972074878422
et l autre
-x = -358100 1-2lambda = 716201 1+2lambda = -716199 ratio =
-1.000002792519956
leur a peu pres somme = 2.0000000000007798

x = 358200 1-2lambda = -716399 1+2lambda = 716401 ratio =
-0.9999972082674368
et l autre
-x = -358200 1-2lambda = 716401 1+2lambda = -716399 ratio =
-1.0000027917403569
leur a peu pres somme = 2.00000000000077938

x = 358300 1-2lambda = -716599 1+2lambda = 716601 ratio =
-0.9999972090465964
et l autre
-x = -358300 1-2lambda = 716601 1+2lambda = -716599 ratio =
-1.000002790961193
leur a peu pres somme = 2.00000000000077893

x = 358400 1-2lambda = -716799 1+2lambda = 716801 ratio =
-0.9999972098253211
et l autre
-x = -358400 1-2lambda = 716801 1+2lambda = -716799 ratio =
-1.000002790182464
leur a peu pres somme = 2.0000000000007785

x = 358500 1-2lambda = -716999 1+2lambda = 717001 ratio =
-0.9999972106036115

```

```

et l autre
-x = -358500 1-2lambda = 717001 1+2lambda = -716999 ratio =
-1.0000027894041694
leur a peu pres somme = 2.0000000000007781

x = 358600 1-2lambda = -717199 1+2lambda = 717201 ratio =
-0.9999972113814677
et l autre
-x = -358600 1-2lambda = 717201 1+2lambda = -717199 ratio =
-1.0000027886263088
leur a peu pres somme = 2.00000000000077764

x = 358700 1-2lambda = -717399 1+2lambda = 717401 ratio =
-0.9999972121588903
et l autre
-x = -358700 1-2lambda = 717401 1+2lambda = -717399 ratio =
-1.000002787848882
leur a peu pres somme = 2.00000000000077724

x = 358800 1-2lambda = -717599 1+2lambda = 717601 ratio =
-0.9999972129358794
et l autre
-x = -358800 1-2lambda = 717601 1+2lambda = -717599 ratio =
-1.0000027870718884
leur a peu pres somme = 2.0000000000007768

x = 358900 1-2lambda = -717799 1+2lambda = 717801 ratio =
-0.9999972137124357
et l autre
-x = -358900 1-2lambda = 717801 1+2lambda = -717799 ratio =
-1.0000027862953278
leur a peu pres somme = 2.00000000000077636

x = 359000 1-2lambda = -717999 1+2lambda = 718001 ratio =
-0.9999972144885592
et l autre
-x = -359000 1-2lambda = 718001 1+2lambda = -717999 ratio =
-1.0000027855192
leur a peu pres somme = 2.0000000000007759

x = 359100 1-2lambda = -718199 1+2lambda = 718201 ratio =
-0.9999972152642506
et l autre
-x = -359100 1-2lambda = 718201 1+2lambda = -718199 ratio =
-1.0000027847435042
leur a peu pres somme = 2.00000000000077547

x = 359200 1-2lambda = -718399 1+2lambda = 718401 ratio =
-0.99999721603951
et l autre
-x = -359200 1-2lambda = 718401 1+2lambda = -718399 ratio =
-1.0000027839682404
leur a peu pres somme = 2.00000000000077502

x = 359300 1-2lambda = -718599 1+2lambda = 718601 ratio =
-0.9999972168143378

```

```

et l autre
-x = -359300 1-2lambda = 718601 1+2lambda = -718599 ratio =
-1.0000027831934082
leur a peu pres somme = 2.0000000000007746

x = 359400 1-2lambda = -718799 1+2lambda = 718801 ratio =
-0.9999972175887346
et l autre
-x = -359400 1-2lambda = 718801 1+2lambda = -718799 ratio =
-1.0000027824190072
leur a peu pres somme = 2.0000000000007742

x = 359500 1-2lambda = -718999 1+2lambda = 719001 ratio =
-0.9999972183627005
et l autre
-x = -359500 1-2lambda = 719001 1+2lambda = -718999 ratio =
-1.000002781645037
leur a peu pres somme = 2.00000000000077374

x = 359600 1-2lambda = -719199 1+2lambda = 719201 ratio =
-0.999997219136236
et l autre
-x = -359600 1-2lambda = 719201 1+2lambda = -719199 ratio =
-1.0000027808714973
leur a peu pres somme = 2.00000000000077334

x = 359700 1-2lambda = -719399 1+2lambda = 719401 ratio =
-0.9999972199093412
et l autre
-x = -359700 1-2lambda = 719401 1+2lambda = -719399 ratio =
-1.0000027800983877
leur a peu pres somme = 2.0000000000007729

x = 359800 1-2lambda = -719599 1+2lambda = 719601 ratio =
-0.9999972206820168
et l autre
-x = -359800 1-2lambda = 719601 1+2lambda = -719599 ratio =
-1.0000027793257078
leur a peu pres somme = 2.00000000000077245

x = 359900 1-2lambda = -719799 1+2lambda = 719801 ratio =
-0.9999972214542631
et l autre
-x = -359900 1-2lambda = 719801 1+2lambda = -719799 ratio =
-1.0000027785534573
leur a peu pres somme = 2.00000000000077205

x = 360000 1-2lambda = -719999 1+2lambda = 720001 ratio =
-0.9999972222260802
et l autre
-x = -360000 1-2lambda = 720001 1+2lambda = -719999 ratio =
-1.0000027777816358
leur a peu pres somme = 2.0000000000007716

x = 360100 1-2lambda = -720199 1+2lambda = 720201 ratio =
-0.9999972229974687

```

```

et l autre
-x = -360100 1-2lambda = 720201 1+2lambda = -720199 ratio =
-1.0000002777010243
leur a peu pres somme = 2.0000000000007712

x = 360200 1-2lambda = -720399 1+2lambda = 720401 ratio =
-0.9999972237684289
et l autre
-x = -360200 1-2lambda = 720401 1+2lambda = -720399 ratio =
-1.00000027762392785
leur a peu pres somme = 2.00000000000077076

x = 360300 1-2lambda = -720599 1+2lambda = 720601 ratio =
-0.9999972245389612
et l autre
-x = -360300 1-2lambda = 720601 1+2lambda = -720599 ratio =
-1.0000002775468742
leur a peu pres somme = 2.0000000000007703

x = 360400 1-2lambda = -720799 1+2lambda = 720801 ratio =
-0.9999972253090659
et l autre
-x = -360400 1-2lambda = 720801 1+2lambda = -720799 ratio =
-1.0000002774698633
leur a peu pres somme = 2.00000000000076987

x = 360500 1-2lambda = -720999 1+2lambda = 721001 ratio =
-0.9999972260787433
et l autre
-x = -360500 1-2lambda = 721001 1+2lambda = -720999 ratio =
-1.00000027739289514
leur a peu pres somme = 2.00000000000076947

x = 360600 1-2lambda = -721199 1+2lambda = 721201 ratio =
-0.9999972268479939
et l autre
-x = -360600 1-2lambda = 721201 1+2lambda = -721199 ratio =
-1.00000027731596965
leur a peu pres somme = 2.00000000000076903

x = 360700 1-2lambda = -721399 1+2lambda = 721401 ratio =
-0.9999972276168179
et l autre
-x = -360700 1-2lambda = 721401 1+2lambda = -721399 ratio =
-1.00000027723908682
leur a peu pres somme = 2.00000000000076863

x = 360800 1-2lambda = -721599 1+2lambda = 721601 ratio =
-0.9999972283852157
et l autre
-x = -360800 1-2lambda = 721601 1+2lambda = -721599 ratio =
-1.00000027716224662
leur a peu pres somme = 2.0000000000007682

x = 360900 1-2lambda = -721799 1+2lambda = 721801 ratio =
-0.9999972291531877

```

```

et l autre
-x = -360900 1-2lambda = 721801 1+2lambda = -721799 ratio =
-1.00000027708544899
leur a peu pres somme = 2.00000000000076774

x = 361000 1-2lambda = -721999 1+2lambda = 722001 ratio =
-0.9999972299207341
et l autre
-x = -361000 1-2lambda = 722001 1+2lambda = -721999 ratio =
-1.00000027700869392
leur a peu pres somme = 2.00000000000076734

x = 361100 1-2lambda = -722199 1+2lambda = 722201 ratio =
-0.9999972306878556
et l autre
-x = -361100 1-2lambda = 722201 1+2lambda = -722199 ratio =
-1.00000027693198135
leur a peu pres somme = 2.0000000000007669

x = 361200 1-2lambda = -722399 1+2lambda = 722401 ratio =
-0.9999972314545522
et l autre
-x = -361200 1-2lambda = 722401 1+2lambda = -722399 ratio =
-1.00000027685531125
leur a peu pres somme = 2.0000000000007665

x = 361300 1-2lambda = -722599 1+2lambda = 722601 ratio =
-0.9999972322208245
et l autre
-x = -361300 1-2lambda = 722601 1+2lambda = -722599 ratio =
-1.00000027677868362
leur a peu pres somme = 2.00000000000076605

x = 361400 1-2lambda = -722799 1+2lambda = 722801 ratio =
-0.9999972329866726
et l autre
-x = -361400 1-2lambda = 722801 1+2lambda = -722799 ratio =
-1.00000027670209837
leur a peu pres somme = 2.0000000000007656

x = 361500 1-2lambda = -722999 1+2lambda = 723001 ratio =
-0.9999972337520971
et l autre
-x = -361500 1-2lambda = 723001 1+2lambda = -722999 ratio =
-1.0000002766255555
leur a peu pres somme = 2.0000000000007652

x = 361600 1-2lambda = -723199 1+2lambda = 723201 ratio =
-0.9999972345170983
et l autre
-x = -361600 1-2lambda = 723201 1+2lambda = -723199 ratio =
-1.00000027654905497
leur a peu pres somme = 2.0000000000007648

x = 361700 1-2lambda = -723399 1+2lambda = 723401 ratio =
-0.9999972352816764

```

```

et l autre
-x = -361700 1-2lambda = 723401 1+2lambda = -723399 ratio =
-1.0000027647259673
leur a peu pres somme = 2.00000000000076437

x = 361800 1-2lambda = -723599 1+2lambda = 723601 ratio =
-0.9999972360458319
et l autre
-x = -361800 1-2lambda = 723601 1+2lambda = -723599 ratio =
-1.0000027639618077
leur a peu pres somme = 2.00000000000076397

x = 361900 1-2lambda = -723799 1+2lambda = 723801 ratio =
-0.9999972368095651
et l autre
-x = -361900 1-2lambda = 723801 1+2lambda = -723799 ratio =
-1.0000027631980701
leur a peu pres somme = 2.00000000000076352

x = 362000 1-2lambda = -723999 1+2lambda = 724001 ratio =
-0.9999972375728763
et l autre
-x = -362000 1-2lambda = 724001 1+2lambda = -723999 ratio =
-1.0000027624347547
leur a peu pres somme = 2.00000000000076312

x = 362100 1-2lambda = -724199 1+2lambda = 724201 ratio =
-0.9999972383357659
et l autre
-x = -362100 1-2lambda = 724201 1+2lambda = -724199 ratio =
-1.000002761671861
leur a peu pres somme = 2.0000000000007627

x = 362200 1-2lambda = -724399 1+2lambda = 724401 ratio =
-0.9999972390982342
et l autre
-x = -362200 1-2lambda = 724401 1+2lambda = -724399 ratio =
-1.0000027609093884
leur a peu pres somme = 2.0000000000007623

x = 362300 1-2lambda = -724599 1+2lambda = 724601 ratio =
-0.9999972398602818
et l autre
-x = -362300 1-2lambda = 724601 1+2lambda = -724599 ratio =
-1.0000027601473367
leur a peu pres somme = 2.00000000000076184

x = 362400 1-2lambda = -724799 1+2lambda = 724801 ratio =
-0.9999972406219086
et l autre
-x = -362400 1-2lambda = 724801 1+2lambda = -724799 ratio =
-1.0000027593857055
leur a peu pres somme = 2.00000000000076144

x = 362500 1-2lambda = -724999 1+2lambda = 725001 ratio =
-0.9999972413831153

```

```

et l autre
-x = -362500 1-2lambda = 725001 1+2lambda = -724999 ratio =
-1.00000027586244946
leur a peu pres somme = 2.0000000000000761

x = 362600 1-2lambda = -725199 1+2lambda = 725201 ratio =
-0.9999972421439022
et l autre
-x = -362600 1-2lambda = 725201 1+2lambda = -725199 ratio =
-1.00000027578637036
leur a peu pres somme = 2.00000000000007606

x = 362700 1-2lambda = -725399 1+2lambda = 725401 ratio =
-0.9999972429042695
et l autre
-x = -362700 1-2lambda = 725401 1+2lambda = -725399 ratio =
-1.0000002757103332
leur a peu pres somme = 2.000000000000076015

x = 362800 1-2lambda = -725599 1+2lambda = 725601 ratio =
-0.9999972436642177
et l autre
-x = -362800 1-2lambda = 725601 1+2lambda = -725599 ratio =
-1.00000027563433798
leur a peu pres somme = 2.000000000000075975

x = 362900 1-2lambda = -725799 1+2lambda = 725801 ratio =
-0.999997244423747
et l autre
-x = -362900 1-2lambda = 725801 1+2lambda = -725799 ratio =
-1.00000027555838462
leur a peu pres somme = 2.00000000000007593

x = 363000 1-2lambda = -725999 1+2lambda = 726001 ratio =
-0.9999972451828579
et l autre
-x = -363000 1-2lambda = 726001 1+2lambda = -725999 ratio =
-1.00000027548247312
leur a peu pres somme = 2.00000000000007589

x = 363100 1-2lambda = -726199 1+2lambda = 726201 ratio =
-0.9999972459415506
et l autre
-x = -363100 1-2lambda = 726201 1+2lambda = -726199 ratio =
-1.00000027540660343
leur a peu pres somme = 2.00000000000007585

x = 363200 1-2lambda = -726399 1+2lambda = 726401 ratio =
-0.9999972466998256
et l autre
-x = -363200 1-2lambda = 726401 1+2lambda = -726399 ratio =
-1.00000027533077551
leur a peu pres somme = 2.000000000000075806

x = 363300 1-2lambda = -726599 1+2lambda = 726601 ratio =
-0.9999972474576831

```

```

et l autre
-x = -363300 1-2lambda = 726601 1+2lambda = -726599 ratio =
-1.00000027525498933
leur a peu pres somme = 2.00000000000075766

x = 363400 1-2lambda = -726799 1+2lambda = 726801 ratio =
-0.9999972482151235
et l autre
-x = -363400 1-2lambda = 726801 1+2lambda = -726799 ratio =
-1.00000027517924488
leur a peu pres somme = 2.0000000000007572

x = 363500 1-2lambda = -726999 1+2lambda = 727001 ratio =
-0.9999972489721473
et l autre
-x = -363500 1-2lambda = 727001 1+2lambda = -726999 ratio =
-1.0000002751035421
leur a peu pres somme = 2.0000000000007568

x = 363600 1-2lambda = -727199 1+2lambda = 727201 ratio =
-0.9999972497287545
et l autre
-x = -363600 1-2lambda = 727201 1+2lambda = -727199 ratio =
-1.00000027502788096
leur a peu pres somme = 2.0000000000007564

x = 363700 1-2lambda = -727399 1+2lambda = 727401 ratio =
-0.9999972504849457
et l autre
-x = -363700 1-2lambda = 727401 1+2lambda = -727399 ratio =
-1.0000002749522614
leur a peu pres somme = 2.00000000000075597

x = 363800 1-2lambda = -727599 1+2lambda = 727601 ratio =
-0.9999972512407213
et l autre
-x = -363800 1-2lambda = 727601 1+2lambda = -727599 ratio =
-1.00000027487668344
leur a peu pres somme = 2.00000000000075557

x = 363900 1-2lambda = -727799 1+2lambda = 727801 ratio =
-0.9999972519960814
et l autre
-x = -363900 1-2lambda = 727801 1+2lambda = -727799 ratio =
-1.00000027480114702
leur a peu pres somme = 2.00000000000075513

x = 364000 1-2lambda = -727999 1+2lambda = 728001 ratio =
-0.9999972527510265
et l autre
-x = -364000 1-2lambda = 728001 1+2lambda = -727999 ratio =
-1.0000002747256521
leur a peu pres somme = 2.00000000000075473

x = 364100 1-2lambda = -728199 1+2lambda = 728201 ratio =
-0.9999972535055568

```



```

et l autre
-x = -364100 1-2lambda = 728201 1+2lambda = -728199 ratio =
-1.0000027465019865
leur a peu pres somme = 2.00000000000075433

x = 364200 1-2lambda = -728399 1+2lambda = 728401 ratio =
-0.9999972542596729
et l autre
-x = -364200 1-2lambda = 728401 1+2lambda = -728399 ratio =
-1.0000027457478662
leur a peu pres somme = 2.0000000000007539

x = 364300 1-2lambda = -728599 1+2lambda = 728601 ratio =
-0.999997255013375
et l autre
-x = -364300 1-2lambda = 728601 1+2lambda = -728599 ratio =
-1.00000274499416
leur a peu pres somme = 2.0000000000007535

x = 364400 1-2lambda = -728799 1+2lambda = 728801 ratio =
-0.9999972557666633
et l autre
-x = -364400 1-2lambda = 728801 1+2lambda = -728799 ratio =
-1.0000027442408674
leur a peu pres somme = 2.0000000000007531

x = 364500 1-2lambda = -728999 1+2lambda = 729001 ratio =
-0.9999972565195384
et l autre
-x = -364500 1-2lambda = 729001 1+2lambda = -728999 ratio =
-1.0000027434879883
leur a peu pres somme = 2.0000000000007527

x = 364600 1-2lambda = -729199 1+2lambda = 729201 ratio =
-0.9999972572720004
et l autre
-x = -364600 1-2lambda = 729201 1+2lambda = -729199 ratio =
-1.000002742735522
leur a peu pres somme = 2.00000000000075224

x = 364700 1-2lambda = -729399 1+2lambda = 729401 ratio =
-0.9999972580240498
et l autre
-x = -364700 1-2lambda = 729401 1+2lambda = -729399 ratio =
-1.0000027419834685
leur a peu pres somme = 2.00000000000075184

x = 364800 1-2lambda = -729599 1+2lambda = 729601 ratio =
-0.999997258775687
et l autre
-x = -364800 1-2lambda = 729601 1+2lambda = -729599 ratio =
-1.0000027412318273
leur a peu pres somme = 2.00000000000075144

x = 364900 1-2lambda = -729799 1+2lambda = 729801 ratio =
-0.9999972595269121

```

```

et l autre
-x = -364900 1-2lambda = 729801 1+2lambda = -729799 ratio =
-1.000002740480598
leur a peu pres somme = 2.000000000000751

x = 365000 1-2lambda = -729999 1+2lambda = 730001 ratio =
-0.9999972602777256
et l autre
-x = -365000 1-2lambda = 730001 1+2lambda = -729999 ratio =
-1.0000027397297804
leur a peu pres somme = 2.0000000000007506

x = 365100 1-2lambda = -730199 1+2lambda = 730201 ratio =
-0.9999972610281279
et l autre
-x = -365100 1-2lambda = 730201 1+2lambda = -730199 ratio =
-1.0000027389793742
leur a peu pres somme = 2.0000000000007502

x = 365200 1-2lambda = -730399 1+2lambda = 730401 ratio =
-0.9999972617781191
et l autre
-x = -365200 1-2lambda = 730401 1+2lambda = -730399 ratio =
-1.0000027382293788
leur a peu pres somme = 2.0000000000007498

x = 365300 1-2lambda = -730599 1+2lambda = 730601 ratio =
-0.9999972625276998
et l autre
-x = -365300 1-2lambda = 730601 1+2lambda = -730599 ratio =
-1.000002737479794
leur a peu pres somme = 2.00000000000074936

x = 365400 1-2lambda = -730799 1+2lambda = 730801 ratio =
-0.9999972632768702
et l autre
-x = -365400 1-2lambda = 730801 1+2lambda = -730799 ratio =
-1.0000027367306195
leur a peu pres somme = 2.00000000000074896

x = 365500 1-2lambda = -730999 1+2lambda = 731001 ratio =
-0.9999972640256306
et l autre
-x = -365500 1-2lambda = 731001 1+2lambda = -730999 ratio =
-1.000002735981855
leur a peu pres somme = 2.00000000000074856

x = 365600 1-2lambda = -731199 1+2lambda = 731201 ratio =
-0.9999972647739814
et l autre
-x = -365600 1-2lambda = 731201 1+2lambda = -731199 ratio =
-1.0000027352335001
leur a peu pres somme = 2.00000000000074816

x = 365700 1-2lambda = -731399 1+2lambda = 731401 ratio =
-0.999997265521923

```

```

et l autre
-x = -365700 1-2lambda = 731401 1+2lambda = -731399 ratio =
-1.0000027344855544
leur a peu pres somme = 2.00000000000074776

x = 365800 1-2lambda = -731599 1+2lambda = 731601 ratio =
-0.9999972662694556
et l autre
-x = -365800 1-2lambda = 731601 1+2lambda = -731599 ratio =
-1.0000027337380177
leur a peu pres somme = 2.0000000000007473

x = 365900 1-2lambda = -731799 1+2lambda = 731801 ratio =
-0.9999972670165796
et l autre
-x = -365900 1-2lambda = 731801 1+2lambda = -731799 ratio =
-1.0000027329908896
leur a peu pres somme = 2.0000000000007469

x = 366000 1-2lambda = -731999 1+2lambda = 732001 ratio =
-0.9999972677632954
et l autre
-x = -366000 1-2lambda = 732001 1+2lambda = -731999 ratio =
-1.0000027322441698
leur a peu pres somme = 2.0000000000007465

x = 366100 1-2lambda = -732199 1+2lambda = 732201 ratio =
-0.9999972685096032
et l autre
-x = -366100 1-2lambda = 732201 1+2lambda = -732199 ratio =
-1.000002731497858
leur a peu pres somme = 2.0000000000007461

x = 366200 1-2lambda = -732399 1+2lambda = 732401 ratio =
-0.9999972692555035
et l autre
-x = -366200 1-2lambda = 732401 1+2lambda = -732399 ratio =
-1.0000027307519535
leur a peu pres somme = 2.0000000000007457

x = 366300 1-2lambda = -732599 1+2lambda = 732601 ratio =
-0.9999972700009965
et l autre
-x = -366300 1-2lambda = 732601 1+2lambda = -732599 ratio =
-1.0000027300064565
leur a peu pres somme = 2.00000000000074527

x = 366400 1-2lambda = -732799 1+2lambda = 732801 ratio =
-0.9999972707460825
et l autre
-x = -366400 1-2lambda = 732801 1+2lambda = -732799 ratio =
-1.0000027292613662
leur a peu pres somme = 2.00000000000074487

x = 366500 1-2lambda = -732999 1+2lambda = 733001 ratio =
-0.9999972714907619

```

```

et l autre
-x = -366500 1-2lambda = 733001 1+2lambda = -732999 ratio =
-1.0000027285166828
leur a peu pres somme = 2.00000000000074447

x = 366600 1-2lambda = -733199 1+2lambda = 733201 ratio =
-0.9999972722350351
et l autre
-x = -366600 1-2lambda = 733201 1+2lambda = -733199 ratio =
-1.0000027277724055
leur a peu pres somme = 2.00000000000074407

x = 366700 1-2lambda = -733399 1+2lambda = 733401 ratio =
-0.9999972729789024
et l autre
-x = -366700 1-2lambda = 733401 1+2lambda = -733399 ratio =
-1.0000027270285343
leur a peu pres somme = 2.00000000000074367

x = 366800 1-2lambda = -733599 1+2lambda = 733601 ratio =
-0.999997273722364
et l autre
-x = -366800 1-2lambda = 733601 1+2lambda = -733599 ratio =
-1.0000027262850686
leur a peu pres somme = 2.00000000000074327

x = 366900 1-2lambda = -733799 1+2lambda = 733801 ratio =
-0.9999972744654204
et l autre
-x = -366900 1-2lambda = 733801 1+2lambda = -733799 ratio =
-1.000002725542008
leur a peu pres somme = 2.00000000000074287

x = 367000 1-2lambda = -733999 1+2lambda = 734001 ratio =
-0.9999972752080719
et l autre
-x = -367000 1-2lambda = 734001 1+2lambda = -733999 ratio =
-1.0000027247993526
leur a peu pres somme = 2.00000000000074243

x = 367100 1-2lambda = -734199 1+2lambda = 734201 ratio =
-0.9999972759503187
et l autre
-x = -367100 1-2lambda = 734201 1+2lambda = -734199 ratio =
-1.0000027240571017
leur a peu pres somme = 2.00000000000074203

x = 367200 1-2lambda = -734399 1+2lambda = 734401 ratio =
-0.9999972766921613
et l autre
-x = -367200 1-2lambda = 734401 1+2lambda = -734399 ratio =
-1.000002723315255
leur a peu pres somme = 2.00000000000074163

x = 367300 1-2lambda = -734599 1+2lambda = 734601 ratio =
-0.9999972774336

```

```

et l autre
-x = -367300 1-2lambda = 734601 1+2lambda = -734599 ratio =
-1.0000027225738124
leur a peu pres somme = 2.00000000000074123

x = 367400 1-2lambda = -734799 1+2lambda = 734801 ratio =
-0.999997278174635
et l autre
-x = -367400 1-2lambda = 734801 1+2lambda = -734799 ratio =
-1.0000027218327734
leur a peu pres somme = 2.00000000000074083

x = 367500 1-2lambda = -734999 1+2lambda = 735001 ratio =
-0.9999972789152668
et l autre
-x = -367500 1-2lambda = 735001 1+2lambda = -734999 ratio =
-1.0000027210921376
leur a peu pres somme = 2.00000000000074043

x = 367600 1-2lambda = -735199 1+2lambda = 735201 ratio =
-0.9999972796554956
et l autre
-x = -367600 1-2lambda = 735201 1+2lambda = -735199 ratio =
-1.0000027203519046
leur a peu pres somme = 2.00000000000074003

x = 367700 1-2lambda = -735399 1+2lambda = 735401 ratio =
-0.9999972803953218
et l autre
-x = -367700 1-2lambda = 735401 1+2lambda = -735399 ratio =
-1.0000027196120744
leur a peu pres somme = 2.00000000000073963

x = 367800 1-2lambda = -735599 1+2lambda = 735601 ratio =
-0.9999972811347456
et l autre
-x = -367800 1-2lambda = 735601 1+2lambda = -735599 ratio =
-1.0000027188726466
leur a peu pres somme = 2.00000000000073923

x = 367900 1-2lambda = -735799 1+2lambda = 735801 ratio =
-0.9999972818737675
et l autre
-x = -367900 1-2lambda = 735801 1+2lambda = -735799 ratio =
-1.0000027181336206
leur a peu pres somme = 2.0000000000007388

x = 368000 1-2lambda = -735999 1+2lambda = 736001 ratio =
-0.9999972826123877
et l autre
-x = -368000 1-2lambda = 736001 1+2lambda = -735999 ratio =
-1.0000027173949964
leur a peu pres somme = 2.00000000000073843

x = 368100 1-2lambda = -736199 1+2lambda = 736201 ratio =
-0.9999972833506067

```

```

et l autre
-x = -368100 1-2lambda = 736201 1+2lambda = -736199 ratio =
-1.0000027166567735
leur a peu pres somme = 2.00000000000073803

x = 368200 1-2lambda = -736399 1+2lambda = 736401 ratio =
-0.9999972840884247
et l autre
-x = -368200 1-2lambda = 736401 1+2lambda = -736399 ratio =
-1.0000027159189515
leur a peu pres somme = 2.00000000000073763

x = 368300 1-2lambda = -736599 1+2lambda = 736601 ratio =
-0.9999972848258419
et l autre
-x = -368300 1-2lambda = 736601 1+2lambda = -736599 ratio =
-1.0000027151815303
leur a peu pres somme = 2.00000000000073723

x = 368400 1-2lambda = -736799 1+2lambda = 736801 ratio =
-0.9999972855628589
et l autre
-x = -368400 1-2lambda = 736801 1+2lambda = -736799 ratio =
-1.0000027144445094
leur a peu pres somme = 2.00000000000073683

x = 368500 1-2lambda = -736999 1+2lambda = 737001 ratio =
-0.9999972862994758
et l autre
-x = -368500 1-2lambda = 737001 1+2lambda = -736999 ratio =
-1.0000027137078884
leur a peu pres somme = 2.00000000000073643

x = 368600 1-2lambda = -737199 1+2lambda = 737201 ratio =
-0.9999972870356931
et l autre
-x = -368600 1-2lambda = 737201 1+2lambda = -737199 ratio =
-1.000002712971667
leur a peu pres somme = 2.00000000000073603

x = 368700 1-2lambda = -737399 1+2lambda = 737401 ratio =
-0.999997287771511
et l autre
-x = -368700 1-2lambda = 737401 1+2lambda = -737399 ratio =
-1.0000027122358452
leur a peu pres somme = 2.00000000000073563

x = 368800 1-2lambda = -737599 1+2lambda = 737601 ratio =
-0.9999972885069299
et l autre
-x = -368800 1-2lambda = 737601 1+2lambda = -737599 ratio =
-1.0000027115004224
leur a peu pres somme = 2.00000000000073523

x = 368900 1-2lambda = -737799 1+2lambda = 737801 ratio =
-0.9999972892419501

```

```

et l autre
-x = -368900 1-2lambda = 737801 1+2lambda = -737799 ratio =
-1.0000027107653982
leur a peu pres somme = 2.00000000000073483

x = 369000 1-2lambda = -737999 1+2lambda = 738001 ratio =
-0.9999972899765719
et l autre
-x = -369000 1-2lambda = 738001 1+2lambda = -737999 ratio =
-1.0000027100307725
leur a peu pres somme = 2.00000000000073443

x = 369100 1-2lambda = -738199 1+2lambda = 738201 ratio =
-0.9999972907107956
et l autre
-x = -369100 1-2lambda = 738201 1+2lambda = -738199 ratio =
-1.0000027092965447
leur a peu pres somme = 2.00000000000073404

x = 369200 1-2lambda = -738399 1+2lambda = 738401 ratio =
-0.9999972914446216
et l autre
-x = -369200 1-2lambda = 738401 1+2lambda = -738399 ratio =
-1.0000027085627148
leur a peu pres somme = 2.00000000000073364

x = 369300 1-2lambda = -738599 1+2lambda = 738601 ratio =
-0.9999972921780501
et l autre
-x = -369300 1-2lambda = 738601 1+2lambda = -738599 ratio =
-1.0000027078292821
leur a peu pres somme = 2.00000000000073324

x = 369400 1-2lambda = -738799 1+2lambda = 738801 ratio =
-0.9999972929110816
et l autre
-x = -369400 1-2lambda = 738801 1+2lambda = -738799 ratio =
-1.0000027070962467
leur a peu pres somme = 2.00000000000073284

x = 369500 1-2lambda = -738999 1+2lambda = 739001 ratio =
-0.9999972936437164
et l autre
-x = -369500 1-2lambda = 739001 1+2lambda = -738999 ratio =
-1.000002706363608
leur a peu pres somme = 2.00000000000073244

x = 369600 1-2lambda = -739199 1+2lambda = 739201 ratio =
-0.9999972943759545
et l autre
-x = -369600 1-2lambda = 739201 1+2lambda = -739199 ratio =
-1.0000027056313658
leur a peu pres somme = 2.00000000000073204

x = 369700 1-2lambda = -739399 1+2lambda = 739401 ratio =
-0.9999972951077967

```

```

et l autre
-x = -369700 1-2lambda = 739401 1+2lambda = -739399 ratio =
-1.0000027048995197
leur a peu pres somme = 2.00000000000073164

x = 369800 1-2lambda = -739599 1+2lambda = 739601 ratio =
-0.999997295839243
et l autre
-x = -369800 1-2lambda = 739601 1+2lambda = -739599 ratio =
-1.0000027041680695
leur a peu pres somme = 2.00000000000073124

x = 369900 1-2lambda = -739799 1+2lambda = 739801 ratio =
-0.9999972965702939
et l autre
-x = -369900 1-2lambda = 739801 1+2lambda = -739799 ratio =
-1.0000027034370147
leur a peu pres somme = 2.0000000000007309

x = 370000 1-2lambda = -739999 1+2lambda = 740001 ratio =
-0.9999972973009496
et l autre
-x = -370000 1-2lambda = 740001 1+2lambda = -739999 ratio =
-1.000002702706355
leur a peu pres somme = 2.00000000000073044

x = 370100 1-2lambda = -740199 1+2lambda = 740201 ratio =
-0.9999972980312104
et l autre
-x = -370100 1-2lambda = 740201 1+2lambda = -740199 ratio =
-1.0000027019760902
leur a peu pres somme = 2.0000000000007301

x = 370200 1-2lambda = -740399 1+2lambda = 740401 ratio =
-0.9999972987610768
et l autre
-x = -370200 1-2lambda = 740401 1+2lambda = -740399 ratio =
-1.00000270124622
leur a peu pres somme = 2.0000000000007297

x = 370300 1-2lambda = -740599 1+2lambda = 740601 ratio =
-0.9999972994905489
et l autre
-x = -370300 1-2lambda = 740601 1+2lambda = -740599 ratio =
-1.0000027005167438
leur a peu pres somme = 2.0000000000007293

x = 370400 1-2lambda = -740799 1+2lambda = 740801 ratio =
-0.9999973002196272
et l autre
-x = -370400 1-2lambda = 740801 1+2lambda = -740799 ratio =
-1.0000026997876617
leur a peu pres somme = 2.0000000000007289

x = 370500 1-2lambda = -740999 1+2lambda = 741001 ratio =
-0.9999973009483119

```



```

et l autre
-x = -370500 1-2lambda = 741001 1+2lambda = -740999 ratio =
-1.0000002699058973
leur a peu pres somme = 2.0000000000007285

x = 370600 1-2lambda = -741199 1+2lambda = 741201 ratio =
-0.9999973016766033
et l autre
-x = -370600 1-2lambda = 741201 1+2lambda = -741199 ratio =
-1.00000026983306778
leur a peu pres somme = 2.00000000000072813

x = 370700 1-2lambda = -741399 1+2lambda = 741401 ratio =
-0.9999973024045018
et l autre
-x = -370700 1-2lambda = 741401 1+2lambda = -741399 ratio =
-1.00000026976027754
leur a peu pres somme = 2.00000000000072773

x = 370800 1-2lambda = -741599 1+2lambda = 741601 ratio =
-0.9999973031320076
et l autre
-x = -370800 1-2lambda = 741601 1+2lambda = -741599 ratio =
-1.00000026968752656
leur a peu pres somme = 2.00000000000072733

x = 370900 1-2lambda = -741799 1+2lambda = 741801 ratio =
-0.9999973038591212
et l autre
-x = -370900 1-2lambda = 741801 1+2lambda = -741799 ratio =
-1.00000026961481479
leur a peu pres somme = 2.0000000000007269

x = 371000 1-2lambda = -741999 1+2lambda = 742001 ratio =
-0.9999973045858429
et l autre
-x = -371000 1-2lambda = 742001 1+2lambda = -741999 ratio =
-1.00000026954214225
leur a peu pres somme = 2.00000000000072653

x = 371100 1-2lambda = -742199 1+2lambda = 742201 ratio =
-0.9999973053121729
et l autre
-x = -371100 1-2lambda = 742201 1+2lambda = -742199 ratio =
-1.00000026946950886
leur a peu pres somme = 2.00000000000072617

x = 371200 1-2lambda = -742399 1+2lambda = 742401 ratio =
-0.9999973060381114
et l autre
-x = -371200 1-2lambda = 742401 1+2lambda = -742399 ratio =
-1.0000002693969146
leur a peu pres somme = 2.00000000000072573

x = 371300 1-2lambda = -742599 1+2lambda = 742601 ratio =
-0.999997306763659

```

```

et l autre
-x = -371300 1-2lambda = 742601 1+2lambda = -742599 ratio =
-1.00000026932435944
leur a peu pres somme = 2.00000000000072533

x = 371400 1-2lambda = -742799 1+2lambda = 742801 ratio =
-0.999997307488816
et l autre
-x = -371400 1-2lambda = 742801 1+2lambda = -742799 ratio =
-1.00000026925184335
leur a peu pres somme = 2.00000000000072493

x = 371500 1-2lambda = -742999 1+2lambda = 743001 ratio =
-0.9999973082135825
et l autre
-x = -371500 1-2lambda = 743001 1+2lambda = -742999 ratio =
-1.00000026917936633
leur a peu pres somme = 2.00000000000072458

x = 371600 1-2lambda = -743199 1+2lambda = 743201 ratio =
-0.9999973089379589
et l autre
-x = -371600 1-2lambda = 743201 1+2lambda = -743199 ratio =
-1.0000002691069283
leur a peu pres somme = 2.00000000000072418

x = 371700 1-2lambda = -743399 1+2lambda = 743401 ratio =
-0.9999973096619456
et l autre
-x = -371700 1-2lambda = 743401 1+2lambda = -743399 ratio =
-1.00000026903452923
leur a peu pres somme = 2.00000000000072378

x = 371800 1-2lambda = -743599 1+2lambda = 743601 ratio =
-0.9999973103855427
et l autre
-x = -371800 1-2lambda = 743601 1+2lambda = -743599 ratio =
-1.00000026896216914
leur a peu pres somme = 2.0000000000007234

x = 371900 1-2lambda = -743799 1+2lambda = 743801 ratio =
-0.9999973111087509
et l autre
-x = -371900 1-2lambda = 743801 1+2lambda = -743799 ratio =
-1.00000026888984792
leur a peu pres somme = 2.000000000000723

x = 372000 1-2lambda = -743999 1+2lambda = 744001 ratio =
-0.9999973118315701
et l autre
-x = -372000 1-2lambda = 744001 1+2lambda = -743999 ratio =
-1.0000002688175656
leur a peu pres somme = 2.0000000000007226

x = 372100 1-2lambda = -744199 1+2lambda = 744201 ratio =
-0.9999973125540008

```

```

et l autre
-x = -372100 1-2lambda = 744201 1+2lambda = -744199 ratio =
-1.0000026874532215
leur a peu pres somme = 2.00000000000072222

x = 372200 1-2lambda = -744399 1+2lambda = 744401 ratio =
-0.9999973132760435
et l autre
-x = -372200 1-2lambda = 744401 1+2lambda = -744399 ratio =
-1.000002686731175
leur a peu pres somme = 2.00000000000072187

x = 372300 1-2lambda = -744599 1+2lambda = 744601 ratio =
-0.9999973139976981
et l autre
-x = -372300 1-2lambda = 744601 1+2lambda = -744599 ratio =
-1.0000026860095166
leur a peu pres somme = 2.00000000000072147

x = 372400 1-2lambda = -744799 1+2lambda = 744801 ratio =
-0.9999973147189652
et l autre
-x = -372400 1-2lambda = 744801 1+2lambda = -744799 ratio =
-1.0000026852882455
leur a peu pres somme = 2.00000000000072107

x = 372500 1-2lambda = -744999 1+2lambda = 745001 ratio =
-0.999997315439845
et l autre
-x = -372500 1-2lambda = 745001 1+2lambda = -744999 ratio =
-1.0000026845673617
leur a peu pres somme = 2.00000000000072067

x = 372600 1-2lambda = -745199 1+2lambda = 745201 ratio =
-0.9999973161603379
et l autre
-x = -372600 1-2lambda = 745201 1+2lambda = -745199 ratio =
-1.000002683846865
leur a peu pres somme = 2.0000000000007203

x = 372700 1-2lambda = -745399 1+2lambda = 745401 ratio =
-0.9999973168804442
et l autre
-x = -372700 1-2lambda = 745401 1+2lambda = -745399 ratio =
-1.000002683126755
leur a peu pres somme = 2.0000000000007199

x = 372800 1-2lambda = -745599 1+2lambda = 745601 ratio =
-0.9999973176001642
et l autre
-x = -372800 1-2lambda = 745601 1+2lambda = -745599 ratio =
-1.0000026824070312
leur a peu pres somme = 2.0000000000007195

x = 372900 1-2lambda = -745799 1+2lambda = 745801 ratio =
-0.9999973183194981

```

```

et l autre
-x = -372900 1-2lambda = 745801 1+2lambda = -745799 ratio =
-1.00000026816876932
leur a peu pres somme = 2.00000000000071916

x = 373000 1-2lambda = -745999 1+2lambda = 746001 ratio =
-0.9999973190384464
et l autre
-x = -373000 1-2lambda = 746001 1+2lambda = -745999 ratio =
-1.00000026809687412
leur a peu pres somme = 2.00000000000071876

x = 373100 1-2lambda = -746199 1+2lambda = 746201 ratio =
-0.9999973197570091
et l autre
-x = -373100 1-2lambda = 746201 1+2lambda = -746199 ratio =
-1.00000026802501745
leur a peu pres somme = 2.00000000000071836

x = 373200 1-2lambda = -746399 1+2lambda = 746401 ratio =
-0.999997320475187
et l autre
-x = -373200 1-2lambda = 746401 1+2lambda = -746399 ratio =
-1.0000002679531993
leur a peu pres somme = 2.000000000000718

x = 373300 1-2lambda = -746599 1+2lambda = 746601 ratio =
-0.9999973211929799
et l autre
-x = -373300 1-2lambda = 746601 1+2lambda = -746599 ratio =
-1.0000002678814196
leur a peu pres somme = 2.0000000000007176

x = 373400 1-2lambda = -746799 1+2lambda = 746801 ratio =
-0.9999973219103885
et l autre
-x = -373400 1-2lambda = 746801 1+2lambda = -746799 ratio =
-1.00000026780967837
leur a peu pres somme = 2.0000000000007172

x = 373500 1-2lambda = -746999 1+2lambda = 747001 ratio =
-0.9999973226274128
et l autre
-x = -373500 1-2lambda = 747001 1+2lambda = -746999 ratio =
-1.00000026773797555
leur a peu pres somme = 2.00000000000071685

x = 373600 1-2lambda = -747199 1+2lambda = 747201 ratio =
-0.9999973233440533
et l autre
-x = -373600 1-2lambda = 747201 1+2lambda = -747199 ratio =
-1.00000026766631112
leur a peu pres somme = 2.00000000000071645

x = 373700 1-2lambda = -747399 1+2lambda = 747401 ratio =
-0.9999973240603103

```

```

et l autre
-x = -373700 1-2lambda = 747401 1+2lambda = -747399 ratio =
-1.00000026759468503
leur a peu pres somme = 2.00000000000071605

x = 373800 1-2lambda = -747599 1+2lambda = 747601 ratio =
-0.9999973247761841
et l autre
-x = -373800 1-2lambda = 747601 1+2lambda = -747599 ratio =
-1.00000026752309727
leur a peu pres somme = 2.0000000000007157

x = 373900 1-2lambda = -747799 1+2lambda = 747801 ratio =
-0.999997325491675
et l autre
-x = -373900 1-2lambda = 747801 1+2lambda = -747799 ratio =
-1.00000026745154782
leur a peu pres somme = 2.00000000000071534

x = 374000 1-2lambda = -747999 1+2lambda = 748001 ratio =
-0.9999973262067832
et l autre
-x = -374000 1-2lambda = 748001 1+2lambda = -747999 ratio =
-1.0000002673800366
leur a peu pres somme = 2.0000000000007149

x = 374100 1-2lambda = -748199 1+2lambda = 748201 ratio =
-0.9999973269215091
et l autre
-x = -374100 1-2lambda = 748201 1+2lambda = -748199 ratio =
-1.00000026730856364
leur a peu pres somme = 2.00000000000071454

x = 374200 1-2lambda = -748399 1+2lambda = 748401 ratio =
-0.9999973276358529
et l autre
-x = -374200 1-2lambda = 748401 1+2lambda = -748399 ratio =
-1.00000026723712885
leur a peu pres somme = 2.00000000000071414

x = 374300 1-2lambda = -748599 1+2lambda = 748601 ratio =
-0.9999973283498151
et l autre
-x = -374300 1-2lambda = 748601 1+2lambda = -748599 ratio =
-1.00000026716573225
leur a peu pres somme = 2.00000000000071374

x = 374400 1-2lambda = -748799 1+2lambda = 748801 ratio =
-0.999997329063396
et l autre
-x = -374400 1-2lambda = 748801 1+2lambda = -748799 ratio =
-1.0000002670943738
leur a peu pres somme = 2.0000000000007134

x = 374500 1-2lambda = -748999 1+2lambda = 749001 ratio =
-0.9999973297765957

```

```

et l autre
-x = -374500 1-2lambda = 749001 1+2lambda = -748999 ratio =
-1.00000026702305345
leur a peu pres somme = 2.00000000000071303

x = 374600 1-2lambda = -749199 1+2lambda = 749201 ratio =
-0.9999973304894147
et l autre
-x = -374600 1-2lambda = 749201 1+2lambda = -749199 ratio =
-1.00000026695177116
leur a peu pres somme = 2.00000000000071263

x = 374700 1-2lambda = -749399 1+2lambda = 749401 ratio =
-0.9999973312018532
et l autre
-x = -374700 1-2lambda = 749401 1+2lambda = -749399 ratio =
-1.00000026688052692
leur a peu pres somme = 2.00000000000071223

x = 374800 1-2lambda = -749599 1+2lambda = 749601 ratio =
-0.9999973319139115
et l autre
-x = -374800 1-2lambda = 749601 1+2lambda = -749599 ratio =
-1.00000026680932073
leur a peu pres somme = 2.00000000000071188

x = 374900 1-2lambda = -749799 1+2lambda = 749801 ratio =
-0.99999733262559
et l autre
-x = -374900 1-2lambda = 749801 1+2lambda = -749799 ratio =
-1.0000002667381525
leur a peu pres somme = 2.0000000000007115

x = 375000 1-2lambda = -749999 1+2lambda = 750001 ratio =
-0.9999973333368889
et l autre
-x = -375000 1-2lambda = 750001 1+2lambda = -749999 ratio =
-1.00000026666702222
leur a peu pres somme = 2.0000000000007111

x = 375100 1-2lambda = -750199 1+2lambda = 750201 ratio =
-0.9999973340478086
et l autre
-x = -375100 1-2lambda = 750201 1+2lambda = -750199 ratio =
-1.00000026659592989
leur a peu pres somme = 2.0000000000007107

x = 375200 1-2lambda = -750399 1+2lambda = 750401 ratio =
-0.9999973347583492
et l autre
-x = -375200 1-2lambda = 750401 1+2lambda = -750399 ratio =
-1.00000026652487544
leur a peu pres somme = 2.00000000000071037

x = 375300 1-2lambda = -750599 1+2lambda = 750601 ratio =
-0.9999973354685112

```

```

et l autre
-x = -375300 1-2lambda = 750601 1+2lambda = -750599 ratio =
-1.0000026645385884
leur a peu pres somme = 2.00000000000070997

x = 375400 1-2lambda = -750799 1+2lambda = 750801 ratio =
-0.9999973361782949
et l autre
-x = -375400 1-2lambda = 750801 1+2lambda = -750799 ratio =
-1.000002663828801
leur a peu pres somme = 2.0000000000007096

x = 375500 1-2lambda = -750999 1+2lambda = 751001 ratio =
-0.9999973368877005
et l autre
-x = -375500 1-2lambda = 751001 1+2lambda = -750999 ratio =
-1.0000026631193917
leur a peu pres somme = 2.0000000000007092

x = 375600 1-2lambda = -751199 1+2lambda = 751201 ratio =
-0.9999973375967285
et l autre
-x = -375600 1-2lambda = 751201 1+2lambda = -751199 ratio =
-1.00000266241036
leur a peu pres somme = 2.00000000000070886

x = 375700 1-2lambda = -751399 1+2lambda = 751401 ratio =
-0.9999973383053788
et l autre
-x = -375700 1-2lambda = 751401 1+2lambda = -751399 ratio =
-1.0000026617017057
leur a peu pres somme = 2.00000000000070846

x = 375800 1-2lambda = -751599 1+2lambda = 751601 ratio =
-0.9999973390136522
et l autre
-x = -375800 1-2lambda = 751601 1+2lambda = -751599 ratio =
-1.0000026609934287
leur a peu pres somme = 2.0000000000007081

x = 375900 1-2lambda = -751799 1+2lambda = 751801 ratio =
-0.9999973397215487
et l autre
-x = -375900 1-2lambda = 751801 1+2lambda = -751799 ratio =
-1.0000026602855285
leur a peu pres somme = 2.0000000000007077

x = 376000 1-2lambda = -751999 1+2lambda = 752001 ratio =
-0.9999973404290686
et l autre
-x = -376000 1-2lambda = 752001 1+2lambda = -751999 ratio =
-1.0000026595780047
leur a peu pres somme = 2.00000000000070735

x = 376100 1-2lambda = -752199 1+2lambda = 752201 ratio =
-0.9999973411362123

```

```

et l autre
-x = -376100 1-2lambda = 752201 1+2lambda = -752199 ratio =
-1.0000026588708573
leur a peu pres somme = 2.00000000000070695

x = 376200 1-2lambda = -752399 1+2lambda = 752401 ratio =
-0.9999973418429801
et l autre
-x = -376200 1-2lambda = 752401 1+2lambda = -752399 ratio =
-1.0000026581640857
leur a peu pres somme = 2.0000000000007066

x = 376300 1-2lambda = -752599 1+2lambda = 752601 ratio =
-0.9999973425493721
et l autre
-x = -376300 1-2lambda = 752601 1+2lambda = -752599 ratio =
-1.00000265745769
leur a peu pres somme = 2.0000000000007062

x = 376400 1-2lambda = -752799 1+2lambda = 752801 ratio =
-0.9999973432553889
et l autre
-x = -376400 1-2lambda = 752801 1+2lambda = -752799 ratio =
-1.0000026567516693
leur a peu pres somme = 2.00000000000070584

x = 376500 1-2lambda = -752999 1+2lambda = 753001 ratio =
-0.9999973439610306
et l autre
-x = -376500 1-2lambda = 753001 1+2lambda = -752999 ratio =
-1.000002656046024
leur a peu pres somme = 2.0000000000007055

x = 376600 1-2lambda = -753199 1+2lambda = 753201 ratio =
-0.9999973446662975
et l autre
-x = -376600 1-2lambda = 753201 1+2lambda = -753199 ratio =
-1.0000026553407533
leur a peu pres somme = 2.0000000000007051

x = 376700 1-2lambda = -753399 1+2lambda = 753401 ratio =
-0.9999973453711901
et l autre
-x = -376700 1-2lambda = 753401 1+2lambda = -753399 ratio =
-1.000002654635857
leur a peu pres somme = 2.0000000000007047

x = 376800 1-2lambda = -753599 1+2lambda = 753601 ratio =
-0.9999973460757084
et l autre
-x = -376800 1-2lambda = 753601 1+2lambda = -753599 ratio =
-1.000002653931335
leur a peu pres somme = 2.00000000000070433

x = 376900 1-2lambda = -753799 1+2lambda = 753801 ratio =
-0.9999973467798531

```



```

et l autre
-x = -376900 1-2lambda = 753801 1+2lambda = -753799 ratio =
-1.0000026532271866
leur a peu pres somme = 2.00000000000070397

x = 377000 1-2lambda = -753999 1+2lambda = 754001 ratio =
-0.999997347483624
et l autre
-x = -377000 1-2lambda = 754001 1+2lambda = -753999 ratio =
-1.0000026525234118
leur a peu pres somme = 2.00000000000070357

x = 377100 1-2lambda = -754199 1+2lambda = 754201 ratio =
-0.9999973481870218
et l autre
-x = -377100 1-2lambda = 754201 1+2lambda = -754199 ratio =
-1.0000026518200105
leur a peu pres somme = 2.0000000000007032

x = 377200 1-2lambda = -754399 1+2lambda = 754401 ratio =
-0.9999973488900465
et l autre
-x = -377200 1-2lambda = 754401 1+2lambda = -754399 ratio =
-1.000002651116982
leur a peu pres somme = 2.00000000000070286

x = 377300 1-2lambda = -754599 1+2lambda = 754601 ratio =
-0.9999973495926987
et l autre
-x = -377300 1-2lambda = 754601 1+2lambda = -754599 ratio =
-1.000002650414326
leur a peu pres somme = 2.00000000000070246

x = 377400 1-2lambda = -754799 1+2lambda = 754801 ratio =
-0.9999973502949784
et l autre
-x = -377400 1-2lambda = 754801 1+2lambda = -754799 ratio =
-1.0000026497120424
leur a peu pres somme = 2.0000000000007021

x = 377500 1-2lambda = -754999 1+2lambda = 755001 ratio =
-0.9999973509968861
et l autre
-x = -377500 1-2lambda = 755001 1+2lambda = -754999 ratio =
-1.000002649010131
leur a peu pres somme = 2.0000000000007017

x = 377600 1-2lambda = -755199 1+2lambda = 755201 ratio =
-0.999997351698422
et l autre
-x = -377600 1-2lambda = 755201 1+2lambda = -755199 ratio =
-1.0000026483085915
leur a peu pres somme = 2.00000000000070135

x = 377700 1-2lambda = -755399 1+2lambda = 755401 ratio =
-0.9999973523995864

```

```

et l autre
-x = -377700 1-2lambda = 755401 1+2lambda = -755399 ratio =
-1.00000026476074233
leur a peu pres somme = 2.00000000000070095

x = 377800 1-2lambda = -755599 1+2lambda = 755601 ratio =
-0.9999973531003797
et l autre
-x = -377800 1-2lambda = 755601 1+2lambda = -755599 ratio =
-1.00000026469066263
leur a peu pres somme = 2.0000000000007006

x = 377900 1-2lambda = -755799 1+2lambda = 755801 ratio =
-0.999997353800802
et l autre
-x = -377900 1-2lambda = 755801 1+2lambda = -755799 ratio =
-1.00000026462062004
leur a peu pres somme = 2.00000000000070024

x = 378000 1-2lambda = -755999 1+2lambda = 756001 ratio =
-0.9999973545008538
et l autre
-x = -378000 1-2lambda = 756001 1+2lambda = -755999 ratio =
-1.00000026455061448
leur a peu pres somme = 2.0000000000006999

x = 378100 1-2lambda = -756199 1+2lambda = 756201 ratio =
-0.9999973552005353
et l autre
-x = -378100 1-2lambda = 756201 1+2lambda = -756199 ratio =
-1.00000026448064596
leur a peu pres somme = 2.0000000000006995

x = 378200 1-2lambda = -756399 1+2lambda = 756401 ratio =
-0.9999973558998467
et l autre
-x = -378200 1-2lambda = 756401 1+2lambda = -756399 ratio =
-1.00000026441071446
leur a peu pres somme = 2.00000000000069913

x = 378300 1-2lambda = -756599 1+2lambda = 756601 ratio =
-0.9999973565987885
et l autre
-x = -378300 1-2lambda = 756601 1+2lambda = -756599 ratio =
-1.0000002643408199
leur a peu pres somme = 2.00000000000069873

x = 378400 1-2lambda = -756799 1+2lambda = 756801 ratio =
-0.9999973572973608
et l autre
-x = -378400 1-2lambda = 756801 1+2lambda = -756799 ratio =
-1.00000026427096231
leur a peu pres somme = 2.00000000000069837

x = 378500 1-2lambda = -756999 1+2lambda = 757001 ratio =
-0.9999973579955641

```

```

et l autre
-x = -378500 1-2lambda = 757001 1+2lambda = -756999 ratio =
-1.0000002642011416
leur a peu pres somme = 2.0000000000000698

x = 378600 1-2lambda = -757199 1+2lambda = 757201 ratio =
-0.9999973586933985
et l autre
-x = -378600 1-2lambda = 757201 1+2lambda = -757199 ratio =
-1.0000002641313578
leur a peu pres somme = 2.000000000000069766

x = 378700 1-2lambda = -757399 1+2lambda = 757401 ratio =
-0.9999973593908643
et l autre
-x = -378700 1-2lambda = 757401 1+2lambda = -757399 ratio =
-1.00000026406161084
leur a peu pres somme = 2.000000000000069726

x = 378800 1-2lambda = -757599 1+2lambda = 757601 ratio =
-0.9999973600879619
et l autre
-x = -378800 1-2lambda = 757601 1+2lambda = -757599 ratio =
-1.00000026399190072
leur a peu pres somme = 2.00000000000006969

x = 378900 1-2lambda = -757799 1+2lambda = 757801 ratio =
-0.9999973607846915
et l autre
-x = -378900 1-2lambda = 757801 1+2lambda = -757799 ratio =
-1.0000002639222274
leur a peu pres somme = 2.000000000000069655

x = 379000 1-2lambda = -757999 1+2lambda = 758001 ratio =
-0.9999973614810534
et l autre
-x = -379000 1-2lambda = 758001 1+2lambda = -757999 ratio =
-1.00000026385259084
leur a peu pres somme = 2.00000000000006962

x = 379100 1-2lambda = -758199 1+2lambda = 758201 ratio =
-0.999997362177048
et l autre
-x = -379100 1-2lambda = 758201 1+2lambda = -758199 ratio =
-1.000000263782991
leur a peu pres somme = 2.00000000000006958

x = 379200 1-2lambda = -758399 1+2lambda = 758401 ratio =
-0.9999973628726755
et l autre
-x = -379200 1-2lambda = 758401 1+2lambda = -758399 ratio =
-1.0000002637134279
leur a peu pres somme = 2.000000000000069544

x = 379300 1-2lambda = -758599 1+2lambda = 758601 ratio =
-0.9999973635679362

```

```

et l autre
-x = -379300 1-2lambda = 758601 1+2lambda = -758599 ratio =
-1.0000026364390147
leur a peu pres somme = 2.0000000000006951

x = 379400 1-2lambda = -758799 1+2lambda = 758801 ratio =
-0.9999973642628305
et l autre
-x = -379400 1-2lambda = 758801 1+2lambda = -758799 ratio =
-1.0000026357441167
leur a peu pres somme = 2.00000000000069473

x = 379500 1-2lambda = -758999 1+2lambda = 759001 ratio =
-0.9999973649573585
et l autre
-x = -379500 1-2lambda = 759001 1+2lambda = -758999 ratio =
-1.000002635049585
leur a peu pres somme = 2.00000000000069433

x = 379600 1-2lambda = -759199 1+2lambda = 759201 ratio =
-0.9999973656515205
et l autre
-x = -379600 1-2lambda = 759201 1+2lambda = -759199 ratio =
-1.0000026343554194
leur a peu pres somme = 2.000000000000694

x = 379700 1-2lambda = -759399 1+2lambda = 759401 ratio =
-0.9999973663453169
et l autre
-x = -379700 1-2lambda = 759401 1+2lambda = -759399 ratio =
-1.0000026336616192
leur a peu pres somme = 2.00000000000069362

x = 379800 1-2lambda = -759599 1+2lambda = 759601 ratio =
-0.999997367038748
et l autre
-x = -379800 1-2lambda = 759601 1+2lambda = -759599 ratio =
-1.0000026329681846
leur a peu pres somme = 2.00000000000069327

x = 379900 1-2lambda = -759799 1+2lambda = 759801 ratio =
-0.999997367731814
et l autre
-x = -379900 1-2lambda = 759801 1+2lambda = -759799 ratio =
-1.0000026322751148
leur a peu pres somme = 2.00000000000069287

x = 380000 1-2lambda = -759999 1+2lambda = 760001 ratio =
-0.9999973684245153
et l autre
-x = -380000 1-2lambda = 760001 1+2lambda = -759999 ratio =
-1.00000263158241
leur a peu pres somme = 2.0000000000006925

x = 380100 1-2lambda = -760199 1+2lambda = 760201 ratio =
-0.999997369116852

```

```

et l autre
-x = -380100 1-2lambda = 760201 1+2lambda = -760199 ratio =
-1.0000026308900696
leur a peu pres somme = 2.00000000000069216

x = 380200 1-2lambda = -760399 1+2lambda = 760401 ratio =
-0.9999973698088246
et l autre
-x = -380200 1-2lambda = 760401 1+2lambda = -760399 ratio =
-1.0000026301980933
leur a peu pres somme = 2.0000000000006918

x = 380300 1-2lambda = -760599 1+2lambda = 760601 ratio =
-0.9999973705004332
et l autre
-x = -380300 1-2lambda = 760601 1+2lambda = -760599 ratio =
-1.000002629506481
leur a peu pres somme = 2.00000000000069145

x = 380400 1-2lambda = -760799 1+2lambda = 760801 ratio =
-0.9999973711916782
et l autre
-x = -380400 1-2lambda = 760801 1+2lambda = -760799 ratio =
-1.0000026288152324
leur a peu pres somme = 2.00000000000069105

x = 380500 1-2lambda = -760999 1+2lambda = 761001 ratio =
-0.99999737188256
et l autre
-x = -380500 1-2lambda = 761001 1+2lambda = -760999 ratio =
-1.000002628124347
leur a peu pres somme = 2.0000000000006907

x = 380600 1-2lambda = -761199 1+2lambda = 761201 ratio =
-0.9999973725730786
et l autre
-x = -380600 1-2lambda = 761201 1+2lambda = -761199 ratio =
-1.0000026274338247
leur a peu pres somme = 2.00000000000069034

x = 380700 1-2lambda = -761399 1+2lambda = 761401 ratio =
-0.9999973732632345
et l autre
-x = -380700 1-2lambda = 761401 1+2lambda = -761399 ratio =
-1.0000026267436652
leur a peu pres somme = 2.00000000000069

x = 380800 1-2lambda = -761599 1+2lambda = 761601 ratio =
-0.9999973739530279
et l autre
-x = -380800 1-2lambda = 761601 1+2lambda = -761599 ratio =
-1.0000026260538681
leur a peu pres somme = 2.0000000000006896

x = 380900 1-2lambda = -761799 1+2lambda = 761801 ratio =
-0.9999973746424591

```

```

et l autre
-x = -380900 1-2lambda = 761801 1+2lambda = -761799 ratio =
-1.0000026253644334
leur a peu pres somme = 2.00000000000068923

x = 381000 1-2lambda = -761999 1+2lambda = 762001 ratio =
-0.9999973753315284
et l autre
-x = -381000 1-2lambda = 762001 1+2lambda = -761999 ratio =
-1.0000026246753604
leur a peu pres somme = 2.00000000000068887

x = 381100 1-2lambda = -762199 1+2lambda = 762201 ratio =
-0.9999973760202361
et l autre
-x = -381100 1-2lambda = 762201 1+2lambda = -762199 ratio =
-1.000002623986649
leur a peu pres somme = 2.0000000000006885

x = 381200 1-2lambda = -762399 1+2lambda = 762401 ratio =
-0.9999973767085825
et l autre
-x = -381200 1-2lambda = 762401 1+2lambda = -762399 ratio =
-1.0000026232982993
leur a peu pres somme = 2.00000000000068816

x = 381300 1-2lambda = -762599 1+2lambda = 762601 ratio =
-0.9999973773965678
et l autre
-x = -381300 1-2lambda = 762601 1+2lambda = -762599 ratio =
-1.0000026226103103
leur a peu pres somme = 2.0000000000006878

x = 381400 1-2lambda = -762799 1+2lambda = 762801 ratio =
-0.9999973780841923
et l autre
-x = -381400 1-2lambda = 762801 1+2lambda = -762799 ratio =
-1.000002621922682
leur a peu pres somme = 2.00000000000068745

x = 381500 1-2lambda = -762999 1+2lambda = 763001 ratio =
-0.9999973787714564
et l autre
-x = -381500 1-2lambda = 763001 1+2lambda = -762999 ratio =
-1.0000026212354145
leur a peu pres somme = 2.0000000000006871

x = 381600 1-2lambda = -763199 1+2lambda = 763201 ratio =
-0.9999973794583602
et l autre
-x = -381600 1-2lambda = 763201 1+2lambda = -763199 ratio =
-1.000002620548507
leur a peu pres somme = 2.00000000000068674

x = 381700 1-2lambda = -763399 1+2lambda = 763401 ratio =
-0.9999973801449041

```

```

et l autre
-x = -381700 1-2lambda = 763401 1+2lambda = -763399 ratio =
-1.00000026198619594
leur a peu pres somme = 2.00000000000068634

x = 381800 1-2lambda = -763599 1+2lambda = 763601 ratio =
-0.9999973808310885
et l autre
-x = -381800 1-2lambda = 763601 1+2lambda = -763599 ratio =
-1.00000026191757716
leur a peu pres somme = 2.00000000000068603

x = 381900 1-2lambda = -763799 1+2lambda = 763801 ratio =
-0.9999973815169134
et l autre
-x = -381900 1-2lambda = 763801 1+2lambda = -763799 ratio =
-1.0000002618489943
leur a peu pres somme = 2.00000000000068567

x = 382000 1-2lambda = -763999 1+2lambda = 764001 ratio =
-0.9999973822023793
et l autre
-x = -382000 1-2lambda = 764001 1+2lambda = -763999 ratio =
-1.00000026178044736
leur a peu pres somme = 2.0000000000006853

x = 382100 1-2lambda = -764199 1+2lambda = 764201 ratio =
-0.9999973828874864
et l autre
-x = -382100 1-2lambda = 764201 1+2lambda = -764199 ratio =
-1.00000026171193628
leur a peu pres somme = 2.0000000000006849

x = 382200 1-2lambda = -764399 1+2lambda = 764401 ratio =
-0.999997383572235
et l autre
-x = -382200 1-2lambda = 764401 1+2lambda = -764399 ratio =
-1.00000026164346107
leur a peu pres somme = 2.00000000000068456

x = 382300 1-2lambda = -764599 1+2lambda = 764601 ratio =
-0.9999973842566253
et l autre
-x = -382300 1-2lambda = 764601 1+2lambda = -764599 ratio =
-1.00000026157502169
leur a peu pres somme = 2.0000000000006842

x = 382400 1-2lambda = -764799 1+2lambda = 764801 ratio =
-0.9999973849406578
et l autre
-x = -382400 1-2lambda = 764801 1+2lambda = -764799 ratio =
-1.00000026150661807
leur a peu pres somme = 2.00000000000068385

x = 382500 1-2lambda = -764999 1+2lambda = 765001 ratio =
-0.9999973856243325

```

```

et l autre
-x = -382500 1-2lambda = 765001 1+2lambda = -764999 ratio =
-1.0000026143825025
leur a peu pres somme = 2.0000000000006835

x = 382600 1-2lambda = -765199 1+2lambda = 765201 ratio =
-0.9999973863076499
et l autre
-x = -382600 1-2lambda = 765201 1+2lambda = -765199 ratio =
-1.0000026136991815
leur a peu pres somme = 2.00000000000068314

x = 382700 1-2lambda = -765399 1+2lambda = 765401 ratio =
-0.9999973869906101
et l autre
-x = -382700 1-2lambda = 765401 1+2lambda = -765399 ratio =
-1.0000026130162176
leur a peu pres somme = 2.0000000000006828

x = 382800 1-2lambda = -765599 1+2lambda = 765601 ratio =
-0.9999973876732136
et l autre
-x = -382800 1-2lambda = 765601 1+2lambda = -765599 ratio =
-1.0000026123336108
leur a peu pres somme = 2.00000000000068243

x = 382900 1-2lambda = -765799 1+2lambda = 765801 ratio =
-0.9999973883554605
et l autre
-x = -382900 1-2lambda = 765801 1+2lambda = -765799 ratio =
-1.0000026116513603
leur a peu pres somme = 2.00000000000068208

x = 383000 1-2lambda = -765999 1+2lambda = 766001 ratio =
-0.9999973890373511
et l autre
-x = -383000 1-2lambda = 766001 1+2lambda = -765999 ratio =
-1.000002610969466
leur a peu pres somme = 2.0000000000006817

x = 383100 1-2lambda = -766199 1+2lambda = 766201 ratio =
-0.9999973897188857
et l autre
-x = -383100 1-2lambda = 766201 1+2lambda = -766199 ratio =
-1.0000026102879278
leur a peu pres somme = 2.00000000000068137

x = 383200 1-2lambda = -766399 1+2lambda = 766401 ratio =
-0.9999973904000647
et l autre
-x = -383200 1-2lambda = 766401 1+2lambda = -766399 ratio =
-1.0000026096067454
leur a peu pres somme = 2.000000000000681

x = 383300 1-2lambda = -766599 1+2lambda = 766601 ratio =
-0.9999973910808883

```



```

et l autre
-x = -383300 1-2lambda = 766601 1+2lambda = -766599 ratio =
-1.00000026089259182
leur a peu pres somme = 2.00000000000068066

x = 383400 1-2lambda = -766799 1+2lambda = 766801 ratio =
-0.9999973917613566
et l autre
-x = -383400 1-2lambda = 766801 1+2lambda = -766799 ratio =
-1.00000026082454463
leur a peu pres somme = 2.0000000000006803

x = 383500 1-2lambda = -766999 1+2lambda = 767001 ratio =
-0.9999973924414701
et l autre
-x = -383500 1-2lambda = 767001 1+2lambda = -766999 ratio =
-1.00000026075653292
leur a peu pres somme = 2.00000000000067994

x = 383600 1-2lambda = -767199 1+2lambda = 767201 ratio =
-0.999997393121229
et l autre
-x = -383600 1-2lambda = 767201 1+2lambda = -767199 ratio =
-1.00000026068855667
leur a peu pres somme = 2.0000000000006796

x = 383700 1-2lambda = -767399 1+2lambda = 767401 ratio =
-0.9999973938006336
et l autre
-x = -383700 1-2lambda = 767401 1+2lambda = -767399 ratio =
-1.00000026062061587
leur a peu pres somme = 2.00000000000067923

x = 383800 1-2lambda = -767599 1+2lambda = 767601 ratio =
-0.999997394479684
et l autre
-x = -383800 1-2lambda = 767601 1+2lambda = -767599 ratio =
-1.00000026055271047
leur a peu pres somme = 2.0000000000006789

x = 383900 1-2lambda = -767799 1+2lambda = 767801 ratio =
-0.9999973951583809
et l autre
-x = -383900 1-2lambda = 767801 1+2lambda = -767799 ratio =
-1.00000026048484043
leur a peu pres somme = 2.00000000000067852

x = 384000 1-2lambda = -767999 1+2lambda = 768001 ratio =
-0.9999973958367242
et l autre
-x = -384000 1-2lambda = 768001 1+2lambda = -767999 ratio =
-1.00000026041700576
leur a peu pres somme = 2.00000000000067817

x = 384100 1-2lambda = -768199 1+2lambda = 768201 ratio =
-0.9999973965147142

```

```

et l autre
-x = -384100 1-2lambda = 768201 1+2lambda = -768199 ratio =
-1.0000002603492064
leur a peu pres somme = 2.0000000000006778

x = 384200 1-2lambda = -768399 1+2lambda = 768401 ratio =
-0.9999973971923514
et l autre
-x = -384200 1-2lambda = 768401 1+2lambda = -768399 ratio =
-1.00000026028144233
leur a peu pres somme = 2.00000000000067746

x = 384300 1-2lambda = -768599 1+2lambda = 768601 ratio =
-0.9999973978696358
et l autre
-x = -384300 1-2lambda = 768601 1+2lambda = -768599 ratio =
-1.00000026021371353
leur a peu pres somme = 2.0000000000006771

x = 384400 1-2lambda = -768799 1+2lambda = 768801 ratio =
-0.999997398546568
et l autre
-x = -384400 1-2lambda = 768801 1+2lambda = -768799 ratio =
-1.00000026014601997
leur a peu pres somme = 2.0000000000006768

x = 384500 1-2lambda = -768999 1+2lambda = 769001 ratio =
-0.999997399223148
et l autre
-x = -384500 1-2lambda = 769001 1+2lambda = -768999 ratio =
-1.0000002600783616
leur a peu pres somme = 2.0000000000006764

x = 384600 1-2lambda = -769199 1+2lambda = 769201 ratio =
-0.9999973998993761
et l autre
-x = -384600 1-2lambda = 769201 1+2lambda = -769199 ratio =
-1.00000026001073845
leur a peu pres somme = 2.0000000000006761

x = 384700 1-2lambda = -769399 1+2lambda = 769401 ratio =
-0.9999974005752527
et l autre
-x = -384700 1-2lambda = 769401 1+2lambda = -769399 ratio =
-1.00000025994315043
leur a peu pres somme = 2.0000000000006757

x = 384800 1-2lambda = -769599 1+2lambda = 769601 ratio =
-0.999997401250778
et l autre
-x = -384800 1-2lambda = 769601 1+2lambda = -769599 ratio =
-1.00000025987559755
leur a peu pres somme = 2.00000000000067537

x = 384900 1-2lambda = -769799 1+2lambda = 769801 ratio =
-0.9999974019259523

```

```

et l autre
-x = -384900 1-2lambda = 769801 1+2lambda = -769799 ratio =
-1.0000025980807976
leur a peu pres somme = 2.000000000000675

x = 385000 1-2lambda = -769999 1+2lambda = 770001 ratio =
-0.9999974026007759
et l autre
-x = -385000 1-2lambda = 770001 1+2lambda = -769999 ratio =
-1.0000025974059708
leur a peu pres somme = 2.00000000000067466

x = 385100 1-2lambda = -770199 1+2lambda = 770201 ratio =
-0.9999974032752489
et l autre
-x = -385100 1-2lambda = 770201 1+2lambda = -770199 ratio =
-1.000002596731494
leur a peu pres somme = 2.0000000000006743

x = 385200 1-2lambda = -770399 1+2lambda = 770401 ratio =
-0.9999974039493719
et l autre
-x = -385200 1-2lambda = 770401 1+2lambda = -770399 ratio =
-1.0000025960573677
leur a peu pres somme = 2.00000000000067395

x = 385300 1-2lambda = -770599 1+2lambda = 770601 ratio =
-0.9999974046231448
et l autre
-x = -385300 1-2lambda = 770601 1+2lambda = -770599 ratio =
-1.0000025953835912
leur a peu pres somme = 2.0000000000006736

x = 385400 1-2lambda = -770799 1+2lambda = 770801 ratio =
-0.9999974052965681
et l autre
-x = -385400 1-2lambda = 770801 1+2lambda = -770799 ratio =
-1.0000025947101643
leur a peu pres somme = 2.00000000000067324

x = 385500 1-2lambda = -770999 1+2lambda = 771001 ratio =
-0.999997405969642
et l autre
-x = -385500 1-2lambda = 771001 1+2lambda = -770999 ratio =
-1.000002594037087
leur a peu pres somme = 2.0000000000006729

x = 385600 1-2lambda = -771199 1+2lambda = 771201 ratio =
-0.9999974066423669
et l autre
-x = -385600 1-2lambda = 771201 1+2lambda = -771199 ratio =
-1.0000025933643586
leur a peu pres somme = 2.00000000000067253

x = 385700 1-2lambda = -771399 1+2lambda = 771401 ratio =
-0.999997407314743

```

```

et l autre
-x = -385700 1-2lambda = 771401 1+2lambda = -771399 ratio =
-1.000002592691979
leur a peu pres somme = 2.0000000000006722

x = 385800 1-2lambda = -771599 1+2lambda = 771601 ratio =
-0.9999974079867704
et l autre
-x = -385800 1-2lambda = 771601 1+2lambda = -771599 ratio =
-1.0000025920199482
leur a peu pres somme = 2.00000000000067186

x = 385900 1-2lambda = -771799 1+2lambda = 771801 ratio =
-0.9999974086584495
et l autre
-x = -385900 1-2lambda = 771801 1+2lambda = -771799 ratio =
-1.0000025913482655
leur a peu pres somme = 2.0000000000006715

x = 386000 1-2lambda = -771999 1+2lambda = 772001 ratio =
-0.9999974093297807
et l autre
-x = -386000 1-2lambda = 772001 1+2lambda = -771999 ratio =
-1.000002590676931
leur a peu pres somme = 2.00000000000067115

x = 386100 1-2lambda = -772199 1+2lambda = 772201 ratio =
-0.999997410000764
et l autre
-x = -386100 1-2lambda = 772201 1+2lambda = -772199 ratio =
-1.0000025900059442
leur a peu pres somme = 2.00000000000067084

x = 386200 1-2lambda = -772399 1+2lambda = 772401 ratio =
-0.9999974106713999
et l autre
-x = -386200 1-2lambda = 772401 1+2lambda = -772399 ratio =
-1.0000025893353046
leur a peu pres somme = 2.00000000000067044

x = 386300 1-2lambda = -772599 1+2lambda = 772601 ratio =
-0.9999974113416886
et l autre
-x = -386300 1-2lambda = 772601 1+2lambda = -772599 ratio =
-1.0000025886650126
leur a peu pres somme = 2.00000000000067013

x = 386400 1-2lambda = -772799 1+2lambda = 772801 ratio =
-0.9999974120116304
et l autre
-x = -386400 1-2lambda = 772801 1+2lambda = -772799 ratio =
-1.0000025879950674
leur a peu pres somme = 2.00000000000066978

x = 386500 1-2lambda = -772999 1+2lambda = 773001 ratio =
-0.9999974126812256

```

```

et l autre
-x = -386500 1-2lambda = 773001 1+2lambda = -772999 ratio =
-1.0000025873254688
leur a peu pres somme = 2.0000000000006694

x = 386600 1-2lambda = -773199 1+2lambda = 773201 ratio =
-0.9999974133504742
et l autre
-x = -386600 1-2lambda = 773201 1+2lambda = -773199 ratio =
-1.0000025866562166
leur a peu pres somme = 2.00000000000066906

x = 386700 1-2lambda = -773399 1+2lambda = 773401 ratio =
-0.9999974140193768
et l autre
-x = -386700 1-2lambda = 773401 1+2lambda = -773399 ratio =
-1.0000025859873105
leur a peu pres somme = 2.0000000000006687

x = 386800 1-2lambda = -773599 1+2lambda = 773601 ratio =
-0.9999974146879335
et l autre
-x = -386800 1-2lambda = 773601 1+2lambda = -773599 ratio =
-1.0000025853187504
leur a peu pres somme = 2.0000000000006684

x = 386900 1-2lambda = -773799 1+2lambda = 773801 ratio =
-0.9999974153561445
et l autre
-x = -386900 1-2lambda = 773801 1+2lambda = -773799 ratio =
-1.0000025846505358
leur a peu pres somme = 2.00000000000066804

x = 387000 1-2lambda = -773999 1+2lambda = 774001 ratio =
-0.9999974160240103
et l autre
-x = -387000 1-2lambda = 774001 1+2lambda = -773999 ratio =
-1.0000025839826667
leur a peu pres somme = 2.0000000000006677

x = 387100 1-2lambda = -774199 1+2lambda = 774201 ratio =
-0.999997416691531
et l autre
-x = -387100 1-2lambda = 774201 1+2lambda = -774199 ratio =
-1.0000025833151425
leur a peu pres somme = 2.00000000000066733

x = 387200 1-2lambda = -774399 1+2lambda = 774401 ratio =
-0.999997417358707
et l autre
-x = -387200 1-2lambda = 774401 1+2lambda = -774399 ratio =
-1.000002582647963
leur a peu pres somme = 2.000000000000667

x = 387300 1-2lambda = -774599 1+2lambda = 774601 ratio =
-0.9999974180255383

```

```

et l autre
-x = -387300 1-2lambda = 774601 1+2lambda = -774599 ratio =
-1.0000025819811282
leur a peu pres somme = 2.0000000000006667

x = 387400 1-2lambda = -774799 1+2lambda = 774801 ratio =
-0.9999974186920254
et l autre
-x = -387400 1-2lambda = 774801 1+2lambda = -774799 ratio =
-1.0000025813146378
leur a peu pres somme = 2.0000000000006663

x = 387500 1-2lambda = -774999 1+2lambda = 775001 ratio =
-0.9999974193581685
et l autre
-x = -387500 1-2lambda = 775001 1+2lambda = -774999 ratio =
-1.0000025806484911
leur a peu pres somme = 2.00000000000066596

x = 387600 1-2lambda = -775199 1+2lambda = 775201 ratio =
-0.999997420023968
et l autre
-x = -387600 1-2lambda = 775201 1+2lambda = -775199 ratio =
-1.0000025799826884
leur a peu pres somme = 2.00000000000066565

x = 387700 1-2lambda = -775399 1+2lambda = 775401 ratio =
-0.9999974206894239
et l autre
-x = -387700 1-2lambda = 775401 1+2lambda = -775399 ratio =
-1.000002579317229
leur a peu pres somme = 2.0000000000006653

x = 387800 1-2lambda = -775599 1+2lambda = 775601 ratio =
-0.9999974213545367
et l autre
-x = -387800 1-2lambda = 775601 1+2lambda = -775599 ratio =
-1.0000025786521127
leur a peu pres somme = 2.00000000000066493

x = 387900 1-2lambda = -775799 1+2lambda = 775801 ratio =
-0.9999974220193065
et l autre
-x = -387900 1-2lambda = 775801 1+2lambda = -775799 ratio =
-1.0000025779873396
leur a peu pres somme = 2.00000000000066462

x = 388000 1-2lambda = -775999 1+2lambda = 776001 ratio =
-0.9999974226837337
et l autre
-x = -388000 1-2lambda = 776001 1+2lambda = -775999 ratio =
-1.0000025773229089
leur a peu pres somme = 2.00000000000066427

x = 388100 1-2lambda = -776199 1+2lambda = 776201 ratio =
-0.9999974233478184

```

```

et l autre
-x = -388100 1-2lambda = 776201 1+2lambda = -776199 ratio =
-1.0000025766588208
leur a peu pres somme = 2.0000000000006639

x = 388200 1-2lambda = -776399 1+2lambda = 776401 ratio =
-0.999997424011561
et l autre
-x = -388200 1-2lambda = 776401 1+2lambda = -776399 ratio =
-1.0000025759950748
leur a peu pres somme = 2.00000000000066356

x = 388300 1-2lambda = -776599 1+2lambda = 776601 ratio =
-0.9999974246749618
et l autre
-x = -388300 1-2lambda = 776601 1+2lambda = -776599 ratio =
-1.0000025753316706
leur a peu pres somme = 2.00000000000066325

x = 388400 1-2lambda = -776799 1+2lambda = 776801 ratio =
-0.9999974253380209
et l autre
-x = -388400 1-2lambda = 776801 1+2lambda = -776799 ratio =
-1.0000025746686079
leur a peu pres somme = 2.0000000000006629

x = 388500 1-2lambda = -776999 1+2lambda = 777001 ratio =
-0.9999974260007387
et l autre
-x = -388500 1-2lambda = 777001 1+2lambda = -776999 ratio =
-1.0000025740058867
leur a peu pres somme = 2.00000000000066254

x = 388600 1-2lambda = -777199 1+2lambda = 777201 ratio =
-0.9999974266631154
et l autre
-x = -388600 1-2lambda = 777201 1+2lambda = -777199 ratio =
-1.0000025733435067
leur a peu pres somme = 2.00000000000066223

x = 388700 1-2lambda = -777399 1+2lambda = 777401 ratio =
-0.9999974273251514
et l autre
-x = -388700 1-2lambda = 777401 1+2lambda = -777399 ratio =
-1.0000025726814672
leur a peu pres somme = 2.00000000000066187

x = 388800 1-2lambda = -777599 1+2lambda = 777601 ratio =
-0.9999974279868468
et l autre
-x = -388800 1-2lambda = 777601 1+2lambda = -777599 ratio =
-1.0000025720197685
leur a peu pres somme = 2.0000000000006615

x = 388900 1-2lambda = -777799 1+2lambda = 777801 ratio =
-0.9999974286482017

```

```

et l autre
-x = -388900 1-2lambda = 777801 1+2lambda = -777799 ratio =
-1.00000257135841
leur a peu pres somme = 2.00000000000066116

x = 389000 1-2lambda = -777999 1+2lambda = 778001 ratio =
-0.9999974293092169
et l autre
-x = -389000 1-2lambda = 778001 1+2lambda = -777999 ratio =
-1.0000025706973916
leur a peu pres somme = 2.00000000000066085

x = 389100 1-2lambda = -778199 1+2lambda = 778201 ratio =
-0.999997429969892
et l autre
-x = -389100 1-2lambda = 778201 1+2lambda = -778199 ratio =
-1.000002570036713
leur a peu pres somme = 2.0000000000006605

x = 389200 1-2lambda = -778399 1+2lambda = 778401 ratio =
-0.9999974306302278
et l autre
-x = -389200 1-2lambda = 778401 1+2lambda = -778399 ratio =
-1.0000025693763739
leur a peu pres somme = 2.0000000000006602

x = 389300 1-2lambda = -778599 1+2lambda = 778601 ratio =
-0.9999974312902243
et l autre
-x = -389300 1-2lambda = 778601 1+2lambda = -778599 ratio =
-1.0000025687163738
leur a peu pres somme = 2.00000000000065983

x = 389400 1-2lambda = -778799 1+2lambda = 778801 ratio =
-0.9999974319498819
et l autre
-x = -389400 1-2lambda = 778801 1+2lambda = -778799 ratio =
-1.000002568056713
leur a peu pres somme = 2.00000000000065947

x = 389500 1-2lambda = -778999 1+2lambda = 779001 ratio =
-0.9999974326092007
et l autre
-x = -389500 1-2lambda = 779001 1+2lambda = -778999 ratio =
-1.0000025673973907
leur a peu pres somme = 2.0000000000006591

x = 389600 1-2lambda = -779199 1+2lambda = 779201 ratio =
-0.9999974332681811
et l autre
-x = -389600 1-2lambda = 779201 1+2lambda = -779199 ratio =
-1.000002566738407
leur a peu pres somme = 2.0000000000006588

x = 389700 1-2lambda = -779399 1+2lambda = 779401 ratio =
-0.9999974339268233

```



```

et l autre
-x = -389700 1-2lambda = 779401 1+2lambda = -779399 ratio =
-1.0000025660797616
leur a peu pres somme = 2.0000000000006585

x = 389800 1-2lambda = -779599 1+2lambda = 779601 ratio =
-0.9999974345851275
et l autre
-x = -389800 1-2lambda = 779601 1+2lambda = -779599 ratio =
-1.000002565421454
leur a peu pres somme = 2.00000000000065814

x = 389900 1-2lambda = -779799 1+2lambda = 779801 ratio =
-0.999997435243094
et l autre
-x = -389900 1-2lambda = 779801 1+2lambda = -779799 ratio =
-1.0000025647634838
leur a peu pres somme = 2.0000000000006578

x = 390000 1-2lambda = -779999 1+2lambda = 780001 ratio =
-0.9999974359007232
et l autre
-x = -390000 1-2lambda = 780001 1+2lambda = -779999 ratio =
-1.0000025641058514
leur a peu pres somme = 2.00000000000065747

x = 390100 1-2lambda = -780199 1+2lambda = 780201 ratio =
-0.9999974365580152
et l autre
-x = -390100 1-2lambda = 780201 1+2lambda = -780199 ratio =
-1.000002563448556
leur a peu pres somme = 2.0000000000006571

x = 390200 1-2lambda = -780399 1+2lambda = 780401 ratio =
-0.9999974372149703
et l autre
-x = -390200 1-2lambda = 780401 1+2lambda = -780399 ratio =
-1.0000025627915976
leur a peu pres somme = 2.0000000000006568

x = 390300 1-2lambda = -780599 1+2lambda = 780601 ratio =
-0.9999974378715887
et l autre
-x = -390300 1-2lambda = 780601 1+2lambda = -780599 ratio =
-1.0000025621349757
leur a peu pres somme = 2.00000000000065645

x = 390400 1-2lambda = -780799 1+2lambda = 780801 ratio =
-0.9999974385278707
et l autre
-x = -390400 1-2lambda = 780801 1+2lambda = -780799 ratio =
-1.0000025614786905
leur a peu pres somme = 2.0000000000006561

x = 390500 1-2lambda = -780999 1+2lambda = 781001 ratio =
-0.9999974391838167

```

```

et l autre
-x = -390500 1-2lambda = 781001 1+2lambda = -780999 ratio =
-1.00000025608227412
leur a peu pres somme = 2.0000000000006558

x = 390600 1-2lambda = -781199 1+2lambda = 781201 ratio =
-0.9999974398394267
et l autre
-x = -390600 1-2lambda = 781201 1+2lambda = -781199 ratio =
-1.00000025601671276
leur a peu pres somme = 2.00000000000065543

x = 390700 1-2lambda = -781399 1+2lambda = 781401 ratio =
-0.9999974404947012
et l autre
-x = -390700 1-2lambda = 781401 1+2lambda = -781399 ratio =
-1.00000025595118498
leur a peu pres somme = 2.0000000000006551

x = 390800 1-2lambda = -781599 1+2lambda = 781601 ratio =
-0.9999974411496403
et l autre
-x = -390800 1-2lambda = 781601 1+2lambda = -781599 ratio =
-1.00000025588569075
leur a peu pres somme = 2.00000000000065477

x = 390900 1-2lambda = -781799 1+2lambda = 781801 ratio =
-0.9999974418042443
et l autre
-x = -390900 1-2lambda = 781801 1+2lambda = -781799 ratio =
-1.00000025582023
leur a peu pres somme = 2.0000000000006544

x = 391000 1-2lambda = -781999 1+2lambda = 782001 ratio =
-0.9999974424585135
et l autre
-x = -391000 1-2lambda = 782001 1+2lambda = -781999 ratio =
-1.00000025575480276
leur a peu pres somme = 2.0000000000006541

x = 391100 1-2lambda = -782199 1+2lambda = 782201 ratio =
-0.9999974431124481
et l autre
-x = -391100 1-2lambda = 782201 1+2lambda = -782199 ratio =
-1.00000025568940896
leur a peu pres somme = 2.0000000000006538

x = 391200 1-2lambda = -782399 1+2lambda = 782401 ratio =
-0.9999974437660484
et l autre
-x = -391200 1-2lambda = 782401 1+2lambda = -782399 ratio =
-1.0000002556240486
leur a peu pres somme = 2.00000000000065343

x = 391300 1-2lambda = -782599 1+2lambda = 782601 ratio =
-0.9999974444193146

```

```

et l autre
-x = -391300 1-2lambda = 782601 1+2lambda = -782599 ratio =
-1.0000025555872165
leur a peu pres somme = 2.0000000000006531

x = 391400 1-2lambda = -782799 1+2lambda = 782801 ratio =
-0.999997445072247
et l autre
-x = -391400 1-2lambda = 782801 1+2lambda = -782799 ratio =
-1.0000025549342808
leur a peu pres somme = 2.00000000000065277

x = 391500 1-2lambda = -782999 1+2lambda = 783001 ratio =
-0.9999974457248458
et l autre
-x = -391500 1-2lambda = 783001 1+2lambda = -782999 ratio =
-1.0000025542816786
leur a peu pres somme = 2.00000000000065246

x = 391600 1-2lambda = -783199 1+2lambda = 783201 ratio =
-0.9999974463771114
et l autre
-x = -391600 1-2lambda = 783201 1+2lambda = -783199 ratio =
-1.0000025536294097
leur a peu pres somme = 2.0000000000006521

x = 391700 1-2lambda = -783399 1+2lambda = 783401 ratio =
-0.9999974470290439
et l autre
-x = -391700 1-2lambda = 783401 1+2lambda = -783399 ratio =
-1.0000025529774739
leur a peu pres somme = 2.0000000000006518

x = 391800 1-2lambda = -783599 1+2lambda = 783601 ratio =
-0.9999974476806436
et l autre
-x = -391800 1-2lambda = 783601 1+2lambda = -783599 ratio =
-1.0000025523258707
leur a peu pres somme = 2.00000000000065143

x = 391900 1-2lambda = -783799 1+2lambda = 783801 ratio =
-0.9999974483319107
et l autre
-x = -391900 1-2lambda = 783801 1+2lambda = -783799 ratio =
-1.0000025516746003
leur a peu pres somme = 2.00000000000065112

x = 392000 1-2lambda = -783999 1+2lambda = 784001 ratio =
-0.9999974489828457
et l autre
-x = -392000 1-2lambda = 784001 1+2lambda = -783999 ratio =
-1.000002551023662
leur a peu pres somme = 2.00000000000065077

x = 392100 1-2lambda = -784199 1+2lambda = 784201 ratio =
-0.9999974496334486

```

```

et l autre
-x = -392100 1-2lambda = 784201 1+2lambda = -784199 ratio =
-1.0000025503730559
leur a peu pres somme = 2.00000000000065046

x = 392200 1-2lambda = -784399 1+2lambda = 784401 ratio =
-0.9999974502837197
et l autre
-x = -392200 1-2lambda = 784401 1+2lambda = -784399 ratio =
-1.0000025497227814
leur a peu pres somme = 2.0000000000006501

x = 392300 1-2lambda = -784599 1+2lambda = 784601 ratio =
-0.9999974509336593
et l autre
-x = -392300 1-2lambda = 784601 1+2lambda = -784599 ratio =
-1.0000025490728386
leur a peu pres somme = 2.0000000000006498

x = 392400 1-2lambda = -784799 1+2lambda = 784801 ratio =
-0.9999974515832676
et l autre
-x = -392400 1-2lambda = 784801 1+2lambda = -784799 ratio =
-1.000002548423227
leur a peu pres somme = 2.00000000000064944

x = 392500 1-2lambda = -784999 1+2lambda = 785001 ratio =
-0.9999974522325449
et l autre
-x = -392500 1-2lambda = 785001 1+2lambda = -784999 ratio =
-1.0000025477739463
leur a peu pres somme = 2.00000000000064913

x = 392600 1-2lambda = -785199 1+2lambda = 785201 ratio =
-0.9999974528814914
et l autre
-x = -392600 1-2lambda = 785201 1+2lambda = -785199 ratio =
-1.0000025471249963
leur a peu pres somme = 2.00000000000064877

x = 392700 1-2lambda = -785399 1+2lambda = 785401 ratio =
-0.9999974535301076
et l autre
-x = -392700 1-2lambda = 785401 1+2lambda = -785399 ratio =
-1.0000025464763769
leur a peu pres somme = 2.00000000000064846

x = 392800 1-2lambda = -785599 1+2lambda = 785601 ratio =
-0.9999974541783934
et l autre
-x = -392800 1-2lambda = 785601 1+2lambda = -785599 ratio =
-1.000002545828088
leur a peu pres somme = 2.0000000000006481

x = 392900 1-2lambda = -785799 1+2lambda = 785801 ratio =
-0.9999974548263492

```

```

et l autre
-x = -392900 1-2lambda = 785801 1+2lambda = -785799 ratio =
-1.0000025451801287
leur a peu pres somme = 2.0000000000006478

x = 393000 1-2lambda = -785999 1+2lambda = 786001 ratio =
-0.9999974554739752
et l autre
-x = -393000 1-2lambda = 786001 1+2lambda = -785999 ratio =
-1.0000025445324994
leur a peu pres somme = 2.0000000000006475

x = 393100 1-2lambda = -786199 1+2lambda = 786201 ratio =
-0.9999974561212718
et l autre
-x = -393100 1-2lambda = 786201 1+2lambda = -786199 ratio =
-1.0000025438851996
leur a peu pres somme = 2.00000000000064713

x = 393200 1-2lambda = -786399 1+2lambda = 786401 ratio =
-0.9999974567682391
et l autre
-x = -393200 1-2lambda = 786401 1+2lambda = -786399 ratio =
-1.000002543238229
leur a peu pres somme = 2.0000000000006468

x = 393300 1-2lambda = -786599 1+2lambda = 786601 ratio =
-0.9999974574148774
et l autre
-x = -393300 1-2lambda = 786601 1+2lambda = -786599 ratio =
-1.0000025425915873
leur a peu pres somme = 2.0000000000006466

x = 393400 1-2lambda = -786799 1+2lambda = 786801 ratio =
-0.999997458061187
et l autre
-x = -393400 1-2lambda = 786801 1+2lambda = -786799 ratio =
-1.0000025419452745
leur a peu pres somme = 2.00000000000064615

x = 393500 1-2lambda = -786999 1+2lambda = 787001 ratio =
-0.999997458707168
et l autre
-x = -393500 1-2lambda = 787001 1+2lambda = -786999 ratio =
-1.0000025412992901
leur a peu pres somme = 2.0000000000006458

x = 393600 1-2lambda = -787199 1+2lambda = 787201 ratio =
-0.9999974593528209
et l autre
-x = -393600 1-2lambda = 787201 1+2lambda = -787199 ratio =
-1.000002540653634
leur a peu pres somme = 2.0000000000006455

x = 393700 1-2lambda = -787399 1+2lambda = 787401 ratio =
-0.9999974599981458

```

```

et l autre
-x = -393700 1-2lambda = 787401 1+2lambda = -787399 ratio =
-1.000002540008306
leur a peu pres somme = 2.00000000000064517

x = 393800 1-2lambda = -787599 1+2lambda = 787601 ratio =
-0.9999974606431429
et l autre
-x = -393800 1-2lambda = 787601 1+2lambda = -787599 ratio =
-1.0000025393633054
leur a peu pres somme = 2.0000000000006448

x = 393900 1-2lambda = -787799 1+2lambda = 787801 ratio =
-0.9999974612878125
et l autre
-x = -393900 1-2lambda = 787801 1+2lambda = -787799 ratio =
-1.0000025387186326
leur a peu pres somme = 2.0000000000006445

x = 394000 1-2lambda = -787999 1+2lambda = 788001 ratio =
-0.9999974619321549
et l autre
-x = -394000 1-2lambda = 788001 1+2lambda = -787999 ratio =
-1.000002538074287
leur a peu pres somme = 2.0000000000006442

x = 394100 1-2lambda = -788199 1+2lambda = 788201 ratio =
-0.9999974625761703
et l autre
-x = -394100 1-2lambda = 788201 1+2lambda = -788199 ratio =
-1.0000025374302683
leur a peu pres somme = 2.00000000000064384

x = 394200 1-2lambda = -788399 1+2lambda = 788401 ratio =
-0.9999974632198589
et l autre
-x = -394200 1-2lambda = 788401 1+2lambda = -788399 ratio =
-1.0000025367865764
leur a peu pres somme = 2.00000000000064353

x = 394300 1-2lambda = -788599 1+2lambda = 788601 ratio =
-0.9999974638632211
et l autre
-x = -394300 1-2lambda = 788601 1+2lambda = -788599 ratio =
-1.000002536143211
leur a peu pres somme = 2.0000000000006432

x = 394400 1-2lambda = -788799 1+2lambda = 788801 ratio =
-0.9999974645062569
et l autre
-x = -394400 1-2lambda = 788801 1+2lambda = -788799 ratio =
-1.0000025355001718
leur a peu pres somme = 2.00000000000064286

x = 394500 1-2lambda = -788999 1+2lambda = 789001 ratio =
-0.9999974651489668

```

```

et l autre
-x = -394500 1-2lambda = 789001 1+2lambda = -788999 ratio =
-1.0000025348574586
leur a peu pres somme = 2.00000000000064255

x = 394600 1-2lambda = -789199 1+2lambda = 789201 ratio =
-0.999997465791351
et l autre
-x = -394600 1-2lambda = 789201 1+2lambda = -789199 ratio =
-1.0000025342150711
leur a peu pres somme = 2.0000000000006422

x = 394700 1-2lambda = -789399 1+2lambda = 789401 ratio =
-0.9999974664334096
et l autre
-x = -394700 1-2lambda = 789401 1+2lambda = -789399 ratio =
-1.0000025335730094
leur a peu pres somme = 2.0000000000006419

x = 394800 1-2lambda = -789599 1+2lambda = 789601 ratio =
-0.999997467075143
et l autre
-x = -394800 1-2lambda = 789601 1+2lambda = -789599 ratio =
-1.0000025329312727
leur a peu pres somme = 2.00000000000064158

x = 394900 1-2lambda = -789799 1+2lambda = 789801 ratio =
-0.9999974677165514
et l autre
-x = -394900 1-2lambda = 789801 1+2lambda = -789799 ratio =
-1.0000025322898611
leur a peu pres somme = 2.00000000000064126

x = 395000 1-2lambda = -789999 1+2lambda = 790001 ratio =
-0.999997468357635
et l autre
-x = -395000 1-2lambda = 790001 1+2lambda = -789999 ratio =
-1.0000025316487742
leur a peu pres somme = 2.0000000000006409

x = 395100 1-2lambda = -790199 1+2lambda = 790201 ratio =
-0.999997468998394
et l autre
-x = -395100 1-2lambda = 790201 1+2lambda = -790199 ratio =
-1.0000025310080118
leur a peu pres somme = 2.0000000000006406

x = 395200 1-2lambda = -790399 1+2lambda = 790401 ratio =
-0.9999974696388289
et l autre
-x = -395200 1-2lambda = 790401 1+2lambda = -790399 ratio =
-1.000002530367574
leur a peu pres somme = 2.0000000000006403

x = 395300 1-2lambda = -790599 1+2lambda = 790601 ratio =
-0.9999974702789397

```

```

et l autre
-x = -395300 1-2lambda = 790601 1+2lambda = -790599 ratio =
-1.0000025297274597
leur a peu pres somme = 2.00000000000063993

x = 395400 1-2lambda = -790799 1+2lambda = 790801 ratio =
-0.9999974709187267
et l autre
-x = -395400 1-2lambda = 790801 1+2lambda = -790799 ratio =
-1.0000025290876695
leur a peu pres somme = 2.0000000000006396

x = 395500 1-2lambda = -790999 1+2lambda = 791001 ratio =
-0.9999974715581902
et l autre
-x = -395500 1-2lambda = 791001 1+2lambda = -790999 ratio =
-1.0000025284482028
leur a peu pres somme = 2.0000000000006393

x = 395600 1-2lambda = -791199 1+2lambda = 791201 ratio =
-0.9999974721973304
et l autre
-x = -395600 1-2lambda = 791201 1+2lambda = -791199 ratio =
-1.0000025278090594
leur a peu pres somme = 2.00000000000063896

x = 395700 1-2lambda = -791399 1+2lambda = 791401 ratio =
-0.9999974728361476
et l autre
-x = -395700 1-2lambda = 791401 1+2lambda = -791399 ratio =
-1.000002527170239
leur a peu pres somme = 2.0000000000006387

x = 395800 1-2lambda = -791599 1+2lambda = 791601 ratio =
-0.9999974734746419
et l autre
-x = -395800 1-2lambda = 791601 1+2lambda = -791599 ratio =
-1.0000025265317414
leur a peu pres somme = 2.00000000000063833

x = 395900 1-2lambda = -791799 1+2lambda = 791801 ratio =
-0.9999974741128137
et l autre
-x = -395900 1-2lambda = 791801 1+2lambda = -791799 ratio =
-1.0000025258935665
leur a peu pres somme = 2.00000000000063802

x = 396000 1-2lambda = -791999 1+2lambda = 792001 ratio =
-0.9999974747506631
et l autre
-x = -396000 1-2lambda = 792001 1+2lambda = -791999 ratio =
-1.0000025252557136
leur a peu pres somme = 2.00000000000063767

x = 396100 1-2lambda = -792199 1+2lambda = 792201 ratio =
-0.9999974753881906

```



```

et l autre
-x = -396100 1-2lambda = 792201 1+2lambda = -792199 ratio =
-1.000002524618183
leur a peu pres somme = 2.00000000000063736

x = 396200 1-2lambda = -792399 1+2lambda = 792401 ratio =
-0.9999974760253962
et l autre
-x = -396200 1-2lambda = 792401 1+2lambda = -792399 ratio =
-1.0000025239809742
leur a peu pres somme = 2.00000000000063705

x = 396300 1-2lambda = -792599 1+2lambda = 792601 ratio =
-0.9999974766622802
et l autre
-x = -396300 1-2lambda = 792601 1+2lambda = -792599 ratio =
-1.000002523344087
leur a peu pres somme = 2.00000000000063674

x = 396400 1-2lambda = -792799 1+2lambda = 792801 ratio =
-0.9999974772988429
et l autre
-x = -396400 1-2lambda = 792801 1+2lambda = -792799 ratio =
-1.000002522707521
leur a peu pres somme = 2.0000000000006364

x = 396500 1-2lambda = -792999 1+2lambda = 793001 ratio =
-0.9999974779350845
et l autre
-x = -396500 1-2lambda = 793001 1+2lambda = -792999 ratio =
-1.0000025220712763
leur a peu pres somme = 2.00000000000063607

x = 396600 1-2lambda = -793199 1+2lambda = 793201 ratio =
-0.9999974785710053
et l autre
-x = -396600 1-2lambda = 793201 1+2lambda = -793199 ratio =
-1.0000025214353523
leur a peu pres somme = 2.00000000000063576

x = 396700 1-2lambda = -793399 1+2lambda = 793401 ratio =
-0.9999974792066055
et l autre
-x = -396700 1-2lambda = 793401 1+2lambda = -793399 ratio =
-1.000002520799749
leur a peu pres somme = 2.00000000000063545

x = 396800 1-2lambda = -793599 1+2lambda = 793601 ratio =
-0.9999974798418853
et l autre
-x = -396800 1-2lambda = 793601 1+2lambda = -793599 ratio =
-1.000002520164466
leur a peu pres somme = 2.00000000000063514

x = 396900 1-2lambda = -793799 1+2lambda = 793801 ratio =
-0.999997480476845

```

```

et l autre
-x = -396900 1-2lambda = 793801 1+2lambda = -793799 ratio =
-1.000002519529503
leur a peu pres somme = 2.0000000000006348

x = 397000 1-2lambda = -793999 1+2lambda = 794001 ratio =
-0.9999974811114848
et l autre
-x = -397000 1-2lambda = 794001 1+2lambda = -793999 ratio =
-1.00000251889486
leur a peu pres somme = 2.00000000000063447

x = 397100 1-2lambda = -794199 1+2lambda = 794201 ratio =
-0.9999974817458049
et l autre
-x = -397100 1-2lambda = 794201 1+2lambda = -794199 ratio =
-1.0000025182605368
leur a peu pres somme = 2.00000000000063416

x = 397200 1-2lambda = -794399 1+2lambda = 794401 ratio =
-0.9999974823798057
et l autre
-x = -397200 1-2lambda = 794401 1+2lambda = -794399 ratio =
-1.0000025176265328
leur a peu pres somme = 2.00000000000063385

x = 397300 1-2lambda = -794599 1+2lambda = 794601 ratio =
-0.9999974830134872
et l autre
-x = -397300 1-2lambda = 794601 1+2lambda = -794599 ratio =
-1.000002516992848
leur a peu pres somme = 2.00000000000063354

x = 397400 1-2lambda = -794799 1+2lambda = 794801 ratio =
-0.9999974836468499
et l autre
-x = -397400 1-2lambda = 794801 1+2lambda = -794799 ratio =
-1.0000025163594821
leur a peu pres somme = 2.0000000000006332

x = 397500 1-2lambda = -794999 1+2lambda = 795001 ratio =
-0.999997484279894
et l autre
-x = -397500 1-2lambda = 795001 1+2lambda = -794999 ratio =
-1.000002515726435
leur a peu pres somme = 2.0000000000006329

x = 397600 1-2lambda = -795199 1+2lambda = 795201 ratio =
-0.9999974849126195
et l autre
-x = -397600 1-2lambda = 795201 1+2lambda = -795199 ratio =
-1.0000025150937062
leur a peu pres somme = 2.00000000000063256

x = 397700 1-2lambda = -795399 1+2lambda = 795401 ratio =
-0.999997485545027

```

```

et l autre
-x = -397700 1-2lambda = 795401 1+2lambda = -795399 ratio =
-1.0000025144612956
leur a peu pres somme = 2.00000000000063225

x = 397800 1-2lambda = -795599 1+2lambda = 795601 ratio =
-0.9999974861771164
et l autre
-x = -397800 1-2lambda = 795601 1+2lambda = -795599 ratio =
-1.0000025138292028
leur a peu pres somme = 2.00000000000063194

x = 397900 1-2lambda = -795799 1+2lambda = 795801 ratio =
-0.9999974868088881
et l autre
-x = -397900 1-2lambda = 795801 1+2lambda = -795799 ratio =
-1.000002513197428
leur a peu pres somme = 2.0000000000006316

x = 398000 1-2lambda = -795999 1+2lambda = 796001 ratio =
-0.9999974874403424
et l autre
-x = -398000 1-2lambda = 796001 1+2lambda = -795999 ratio =
-1.0000025125659706
leur a peu pres somme = 2.0000000000006313

x = 398100 1-2lambda = -796199 1+2lambda = 796201 ratio =
-0.9999974880714795
et l autre
-x = -398100 1-2lambda = 796201 1+2lambda = -796199 ratio =
-1.0000025119348304
leur a peu pres somme = 2.00000000000063096

x = 398200 1-2lambda = -796399 1+2lambda = 796401 ratio =
-0.9999974887022994
et l autre
-x = -398200 1-2lambda = 796401 1+2lambda = -796399 ratio =
-1.0000025113040072
leur a peu pres somme = 2.00000000000063065

x = 398300 1-2lambda = -796599 1+2lambda = 796601 ratio =
-0.9999974893328027
et l autre
-x = -398300 1-2lambda = 796601 1+2lambda = -796599 ratio =
-1.0000025106735007
leur a peu pres somme = 2.00000000000063034

x = 398400 1-2lambda = -796799 1+2lambda = 796801 ratio =
-0.9999974899629895
et l autre
-x = -398400 1-2lambda = 796801 1+2lambda = -796799 ratio =
-1.0000025100433108
leur a peu pres somme = 2.00000000000063003

x = 398500 1-2lambda = -796999 1+2lambda = 797001 ratio =
-0.99999749059286

```

```

et l autre
-x = -398500 1-2lambda = 797001 1+2lambda = -796999 ratio =
-1.000002509413437
leur a peu pres somme = 2.0000000000006297

x = 398600 1-2lambda = -797199 1+2lambda = 797201 ratio =
-0.9999974912224144
et l autre
-x = -398600 1-2lambda = 797201 1+2lambda = -797199 ratio =
-1.0000025087838795
leur a peu pres somme = 2.0000000000006294

x = 398700 1-2lambda = -797399 1+2lambda = 797401 ratio =
-0.9999974918516531
et l autre
-x = -398700 1-2lambda = 797401 1+2lambda = -797399 ratio =
-1.0000025081546378
leur a peu pres somme = 2.0000000000006291

x = 398800 1-2lambda = -797599 1+2lambda = 797601 ratio =
-0.9999974924805761
et l autre
-x = -398800 1-2lambda = 797601 1+2lambda = -797599 ratio =
-1.0000025075257115
leur a peu pres somme = 2.00000000000062874

x = 398900 1-2lambda = -797799 1+2lambda = 797801 ratio =
-0.9999974931091838
et l autre
-x = -398900 1-2lambda = 797801 1+2lambda = -797799 ratio =
-1.0000025068971006
leur a peu pres somme = 2.00000000000062843

x = 399000 1-2lambda = -797999 1+2lambda = 798001 ratio =
-0.9999974937374765
et l autre
-x = -399000 1-2lambda = 798001 1+2lambda = -797999 ratio =
-1.000002506268805
leur a peu pres somme = 2.0000000000006281

x = 399100 1-2lambda = -798199 1+2lambda = 798201 ratio =
-0.9999974943654543
et l autre
-x = -399100 1-2lambda = 798201 1+2lambda = -798199 ratio =
-1.000002505640824
leur a peu pres somme = 2.0000000000006278

x = 399200 1-2lambda = -798399 1+2lambda = 798401 ratio =
-0.9999974949931175
et l autre
-x = -399200 1-2lambda = 798401 1+2lambda = -798399 ratio =
-1.0000025050131576
leur a peu pres somme = 2.0000000000006275

x = 399300 1-2lambda = -798599 1+2lambda = 798601 ratio =
-0.9999974956204662

```

```

et l autre
-x = -399300 1-2lambda = 798601 1+2lambda = -798599 ratio =
-1.0000025043858056
leur a peu pres somme = 2.0000000000006272

x = 399400 1-2lambda = -798799 1+2lambda = 798801 ratio =
-0.9999974962475009
et l autre
-x = -399400 1-2lambda = 798801 1+2lambda = -798799 ratio =
-1.0000025037587679
leur a peu pres somme = 2.00000000000062688

x = 399500 1-2lambda = -798999 1+2lambda = 799001 ratio =
-0.9999974968742217
et l autre
-x = -399500 1-2lambda = 799001 1+2lambda = -798999 ratio =
-1.0000025031320439
leur a peu pres somme = 2.00000000000062657

x = 399600 1-2lambda = -799199 1+2lambda = 799201 ratio =
-0.9999974975006287
et l autre
-x = -399600 1-2lambda = 799201 1+2lambda = -799199 ratio =
-1.0000025025056338
leur a peu pres somme = 2.00000000000062625

x = 399700 1-2lambda = -799399 1+2lambda = 799401 ratio =
-0.9999974981267223
et l autre
-x = -399700 1-2lambda = 799401 1+2lambda = -799399 ratio =
-1.000002501879537
leur a peu pres somme = 2.00000000000062594

x = 399800 1-2lambda = -799599 1+2lambda = 799601 ratio =
-0.9999974987525028
et l autre
-x = -399800 1-2lambda = 799601 1+2lambda = -799599 ratio =
-1.0000025012537535
leur a peu pres somme = 2.00000000000062563

x = 399900 1-2lambda = -799799 1+2lambda = 799801 ratio =
-0.9999974993779702
et l autre
-x = -399900 1-2lambda = 799801 1+2lambda = -799799 ratio =
-1.0000025006282829
leur a peu pres somme = 2.0000000000006253

x = 400000 1-2lambda = -799999 1+2lambda = 800001 ratio =
-0.999997500003125
et l autre
-x = -400000 1-2lambda = 800001 1+2lambda = -799999 ratio =
-1.000002500003125
leur a peu pres somme = 2.000000000000625

x = 400100 1-2lambda = -800199 1+2lambda = 800201 ratio =
-0.9999975006279672

```

```

et l autre
-x = -400100 1-2lambda = 800201 1+2lambda = -800199 ratio =
-1.0000024993782797
leur a peu pres somme = 2.0000000000006247

x = 400200 1-2lambda = -800399 1+2lambda = 800401 ratio =
-0.9999975012524972
et l autre
-x = -400200 1-2lambda = 800401 1+2lambda = -800399 ratio =
-1.0000024987537466
leur a peu pres somme = 2.0000000000006244

x = 400300 1-2lambda = -800599 1+2lambda = 800601 ratio =
-0.9999975018767151
et l autre
-x = -400300 1-2lambda = 800601 1+2lambda = -800599 ratio =
-1.0000024981295255
leur a peu pres somme = 2.00000000000062403

x = 400400 1-2lambda = -800799 1+2lambda = 800801 ratio =
-0.9999975025006212
et l autre
-x = -400400 1-2lambda = 800801 1+2lambda = -800799 ratio =
-1.0000024975056163
leur a peu pres somme = 2.00000000000062377

x = 400500 1-2lambda = -800999 1+2lambda = 801001 ratio =
-0.9999975031242159
et l autre
-x = -400500 1-2lambda = 801001 1+2lambda = -800999 ratio =
-1.0000024968820185
leur a peu pres somme = 2.0000000000006234

x = 400600 1-2lambda = -801199 1+2lambda = 801201 ratio =
-0.9999975037474991
et l autre
-x = -400600 1-2lambda = 801201 1+2lambda = -801199 ratio =
-1.0000024962587322
leur a peu pres somme = 2.00000000000062315

x = 400700 1-2lambda = -801399 1+2lambda = 801401 ratio =
-0.9999975043704712
et l autre
-x = -400700 1-2lambda = 801401 1+2lambda = -801399 ratio =
-1.000002495635757
leur a peu pres somme = 2.0000000000006228

x = 400800 1-2lambda = -801599 1+2lambda = 801601 ratio =
-0.9999975049931324
et l autre
-x = -400800 1-2lambda = 801601 1+2lambda = -801599 ratio =
-1.0000024950130926
leur a peu pres somme = 2.00000000000062252

x = 400900 1-2lambda = -801799 1+2lambda = 801801 ratio =
-0.9999975056154832

```

```

et l autre
-x = -400900 1-2lambda = 801801 1+2lambda = -801799 ratio =
-1.0000024943907388
leur a peu pres somme = 2.0000000000006222

x = 401000 1-2lambda = -801999 1+2lambda = 802001 ratio =
-0.9999975062375234
et l autre
-x = -401000 1-2lambda = 802001 1+2lambda = -801999 ratio =
-1.0000024937686955
leur a peu pres somme = 2.0000000000006219

x = 401100 1-2lambda = -802199 1+2lambda = 802201 ratio =
-0.9999975068592535
et l autre
-x = -401100 1-2lambda = 802201 1+2lambda = -802199 ratio =
-1.0000024931469622
leur a peu pres somme = 2.00000000000062155

x = 401200 1-2lambda = -802399 1+2lambda = 802401 ratio =
-0.9999975074806736
et l autre
-x = -401200 1-2lambda = 802401 1+2lambda = -802399 ratio =
-1.000002492525539
leur a peu pres somme = 2.0000000000006213

x = 401300 1-2lambda = -802599 1+2lambda = 802601 ratio =
-0.9999975081017841
et l autre
-x = -401300 1-2lambda = 802601 1+2lambda = -802599 ratio =
-1.0000024919044255
leur a peu pres somme = 2.00000000000062097

x = 401400 1-2lambda = -802799 1+2lambda = 802801 ratio =
-0.9999975087225851
et l autre
-x = -401400 1-2lambda = 802801 1+2lambda = -802799 ratio =
-1.0000024912836214
leur a peu pres somme = 2.00000000000062066

x = 401500 1-2lambda = -802999 1+2lambda = 803001 ratio =
-0.9999975093430767
et l autre
-x = -401500 1-2lambda = 803001 1+2lambda = -802999 ratio =
-1.0000024906631266
leur a peu pres somme = 2.00000000000062035

x = 401600 1-2lambda = -803199 1+2lambda = 803201 ratio =
-0.9999975099632595
et l autre
-x = -401600 1-2lambda = 803201 1+2lambda = -803199 ratio =
-1.0000024900429407
leur a peu pres somme = 2.00000000000062004

x = 401700 1-2lambda = -803399 1+2lambda = 803401 ratio =
-0.9999975105831335

```

```

et l autre
-x = -401700 1-2lambda = 803401 1+2lambda = -803399 ratio =
-1.0000024894230637
leur a peu pres somme = 2.0000000000006193

x = 401800 1-2lambda = -803599 1+2lambda = 803601 ratio =
-0.9999975112026989
et l autre
-x = -401800 1-2lambda = 803601 1+2lambda = -803599 ratio =
-1.0000024888034953
leur a peu pres somme = 2.0000000000006194

x = 401900 1-2lambda = -803799 1+2lambda = 803801 ratio =
-0.999997511821956
et l autre
-x = -401900 1-2lambda = 803801 1+2lambda = -803799 ratio =
-1.000002488184235
leur a peu pres somme = 2.0000000000006191

x = 402000 1-2lambda = -803999 1+2lambda = 804001 ratio =
-0.999997512440905
et l autre
-x = -402000 1-2lambda = 804001 1+2lambda = -803999 ratio =
-1.000002487565283
leur a peu pres somme = 2.0000000000006188

x = 402100 1-2lambda = -804199 1+2lambda = 804201 ratio =
-0.9999975130595461
et l autre
-x = -402100 1-2lambda = 804201 1+2lambda = -804199 ratio =
-1.0000024869466388
leur a peu pres somme = 2.0000000000006185

x = 402200 1-2lambda = -804399 1+2lambda = 804401 ratio =
-0.9999975136778796
et l autre
-x = -402200 1-2lambda = 804401 1+2lambda = -804399 ratio =
-1.0000024863283024
leur a peu pres somme = 2.00000000000061817

x = 402300 1-2lambda = -804599 1+2lambda = 804601 ratio =
-0.9999975142959057
et l autre
-x = -402300 1-2lambda = 804601 1+2lambda = -804599 ratio =
-1.0000024857102732
leur a peu pres somme = 2.0000000000006179

x = 402400 1-2lambda = -804799 1+2lambda = 804801 ratio =
-0.9999975149136247
et l autre
-x = -402400 1-2lambda = 804801 1+2lambda = -804799 ratio =
-1.000002485092551
leur a peu pres somme = 2.00000000000061755

x = 402500 1-2lambda = -804999 1+2lambda = 805001 ratio =
-0.9999975155310367

```



```

et l autre
-x = -402500 1-2lambda = 805001 1+2lambda = -804999 ratio =
-1.0000002484475136
leur a peu pres somme = 2.00000000000006173

x = 402600 1-2lambda = -805199 1+2lambda = 805201 ratio =
-0.9999975161481419
et l autre
-x = -402600 1-2lambda = 805201 1+2lambda = -805199 ratio =
-1.00000024838580277
leur a peu pres somme = 2.000000000000061697

x = 402700 1-2lambda = -805399 1+2lambda = 805401 ratio =
-0.9999975167649406
et l autre
-x = -402700 1-2lambda = 805401 1+2lambda = -805399 ratio =
-1.00000024832412258
leur a peu pres somme = 2.000000000000061666

x = 402800 1-2lambda = -805599 1+2lambda = 805601 ratio =
-0.9999975173814333
et l autre
-x = -402800 1-2lambda = 805601 1+2lambda = -805599 ratio =
-1.00000024826247302
leur a peu pres somme = 2.000000000000061635

x = 402900 1-2lambda = -805799 1+2lambda = 805801 ratio =
-0.9999975179976197
et l autre
-x = -402900 1-2lambda = 805801 1+2lambda = -805799 ratio =
-1.00000024820085407
leur a peu pres somme = 2.000000000000061604

x = 403000 1-2lambda = -805999 1+2lambda = 806001 ratio =
-0.9999975186135005
et l autre
-x = -403000 1-2lambda = 806001 1+2lambda = -805999 ratio =
-1.0000002481392657
leur a peu pres somme = 2.000000000000061573

x = 403100 1-2lambda = -806199 1+2lambda = 806201 ratio =
-0.9999975192290756
et l autre
-x = -403100 1-2lambda = 806201 1+2lambda = -806199 ratio =
-1.00000024807770787
leur a peu pres somme = 2.00000000000006154

x = 403200 1-2lambda = -806399 1+2lambda = 806401 ratio =
-0.9999975198443455
et l autre
-x = -403200 1-2lambda = 806401 1+2lambda = -806399 ratio =
-1.00000024801618057
leur a peu pres somme = 2.00000000000006151

x = 403300 1-2lambda = -806599 1+2lambda = 806601 ratio =
-0.9999975204593101

```

```

et l autre
-x = -403300 1-2lambda = 806601 1+2lambda = -806599 ratio =
-1.0000002479546838
leur a peu pres somme = 2.00000000000006148

x = 403400 1-2lambda = -806799 1+2lambda = 806801 ratio =
-0.9999975210739699
et l autre
-x = -403400 1-2lambda = 806801 1+2lambda = -806799 ratio =
-1.0000002478932175
leur a peu pres somme = 2.00000000000006145

x = 403500 1-2lambda = -806999 1+2lambda = 807001 ratio =
-0.999997521688325
et l autre
-x = -403500 1-2lambda = 807001 1+2lambda = -806999 ratio =
-1.0000002478317817
leur a peu pres somme = 2.000000000000061418

x = 403600 1-2lambda = -807199 1+2lambda = 807201 ratio =
-0.9999975223023757
et l autre
-x = -403600 1-2lambda = 807201 1+2lambda = -807199 ratio =
-1.00000024777037633
leur a peu pres somme = 2.00000000000006139

x = 403700 1-2lambda = -807399 1+2lambda = 807401 ratio =
-0.9999975229161222
et l autre
-x = -403700 1-2lambda = 807401 1+2lambda = -807399 ratio =
-1.00000024770900138
leur a peu pres somme = 2.00000000000006136

x = 403800 1-2lambda = -807599 1+2lambda = 807601 ratio =
-0.9999975235295647
et l autre
-x = -403800 1-2lambda = 807601 1+2lambda = -807599 ratio =
-1.00000024764765683
leur a peu pres somme = 2.00000000000006133

x = 403900 1-2lambda = -807799 1+2lambda = 807801 ratio =
-0.9999975241427035
et l autre
-x = -403900 1-2lambda = 807801 1+2lambda = -807799 ratio =
-1.00000024758634265
leur a peu pres somme = 2.0000000000000613

x = 404000 1-2lambda = -807999 1+2lambda = 808001 ratio =
-0.9999975247555387
et l autre
-x = -404000 1-2lambda = 808001 1+2lambda = -807999 ratio =
-1.00000024752505883
leur a peu pres somme = 2.00000000000006127

x = 404100 1-2lambda = -808199 1+2lambda = 808201 ratio =
-0.9999975253680705

```

```

et l autre
-x = -404100 1-2lambda = 808201 1+2lambda = -808199 ratio =
-1.00000024746380534
leur a peu pres somme = 2.00000000000006124

x = 404200 1-2lambda = -808399 1+2lambda = 808401 ratio =
-0.9999975259802993
et l autre
-x = -404200 1-2lambda = 808401 1+2lambda = -808399 ratio =
-1.00000024740258213
leur a peu pres somme = 2.000000000000061204

x = 404300 1-2lambda = -808599 1+2lambda = 808601 ratio =
-0.9999975265922253
et l autre
-x = -404300 1-2lambda = 808601 1+2lambda = -808599 ratio =
-1.00000024734138924
leur a peu pres somme = 2.000000000000061178

x = 404400 1-2lambda = -808799 1+2lambda = 808801 ratio =
-0.9999975272038487
et l autre
-x = -404400 1-2lambda = 808801 1+2lambda = -808799 ratio =
-1.0000002472802266
leur a peu pres somme = 2.000000000000061147

x = 404500 1-2lambda = -808999 1+2lambda = 809001 ratio =
-0.9999975278151696
et l autre
-x = -404500 1-2lambda = 809001 1+2lambda = -808999 ratio =
-1.00000024721909422
leur a peu pres somme = 2.000000000000061116

x = 404600 1-2lambda = -809199 1+2lambda = 809201 ratio =
-0.9999975284261883
et l autre
-x = -404600 1-2lambda = 809201 1+2lambda = -809199 ratio =
-1.00000024715799203
leur a peu pres somme = 2.000000000000061084

x = 404700 1-2lambda = -809399 1+2lambda = 809401 ratio =
-0.9999975290369051
et l autre
-x = -404700 1-2lambda = 809401 1+2lambda = -809399 ratio =
-1.00000024709692006
leur a peu pres somme = 2.00000000000006106

x = 404800 1-2lambda = -809599 1+2lambda = 809601 ratio =
-0.9999975296473201
et l autre
-x = -404800 1-2lambda = 809601 1+2lambda = -809599 ratio =
-1.00000024703587826
leur a peu pres somme = 2.000000000000061027

x = 404900 1-2lambda = -809799 1+2lambda = 809801 ratio =
-0.9999975302574337

```

```

et l autre
-x = -404900 1-2lambda = 809801 1+2lambda = -809799 ratio =
-1.000002469748666
leur a peu pres somme = 2.00000000000060996

x = 405000 1-2lambda = -809999 1+2lambda = 810001 ratio =
-0.9999975308672459
et l autre
-x = -405000 1-2lambda = 810001 1+2lambda = -809999 ratio =
-1.0000024691388507
leur a peu pres somme = 2.00000000000060965

x = 405100 1-2lambda = -810199 1+2lambda = 810201 ratio =
-0.999997531476757
et l autre
-x = -405100 1-2lambda = 810201 1+2lambda = -810199 ratio =
-1.0000024685293367
leur a peu pres somme = 2.0000000000006094

x = 405200 1-2lambda = -810399 1+2lambda = 810401 ratio =
-0.9999975320859673
et l autre
-x = -405200 1-2lambda = 810401 1+2lambda = -810399 ratio =
-1.0000024679201234
leur a peu pres somme = 2.00000000000060907

x = 405300 1-2lambda = -810599 1+2lambda = 810601 ratio =
-0.999997532694877
et l autre
-x = -405300 1-2lambda = 810601 1+2lambda = -810599 ratio =
-1.0000024673112107
leur a peu pres somme = 2.00000000000060876

x = 405400 1-2lambda = -810799 1+2lambda = 810801 ratio =
-0.9999975333034863
et l autre
-x = -405400 1-2lambda = 810801 1+2lambda = -810799 ratio =
-1.0000024667025984
leur a peu pres somme = 2.0000000000006085

x = 405500 1-2lambda = -810999 1+2lambda = 811001 ratio =
-0.9999975339117955
et l autre
-x = -405500 1-2lambda = 811001 1+2lambda = -810999 ratio =
-1.0000024660942861
leur a peu pres somme = 2.00000000000060814

x = 405600 1-2lambda = -811199 1+2lambda = 811201 ratio =
-0.9999975345198046
et l autre
-x = -405600 1-2lambda = 811201 1+2lambda = -811199 ratio =
-1.000002465486274
leur a peu pres somme = 2.00000000000060787

x = 405700 1-2lambda = -811399 1+2lambda = 811401 ratio =
-0.999997535127514

```

```

et l autre
-x = -405700 1-2lambda = 811401 1+2lambda = -811399 ratio =
-1.0000024648785617
leur a peu pres somme = 2.00000000000060756

x = 405800 1-2lambda = -811599 1+2lambda = 811601 ratio =
-0.9999975357349239
et l autre
-x = -405800 1-2lambda = 811601 1+2lambda = -811599 ratio =
-1.0000024642711487
leur a peu pres somme = 2.00000000000060725

x = 405900 1-2lambda = -811799 1+2lambda = 811801 ratio =
-0.9999975363420346
et l autre
-x = -405900 1-2lambda = 811801 1+2lambda = -811799 ratio =
-1.000002463664035
leur a peu pres somme = 2.000000000000607

x = 406000 1-2lambda = -811999 1+2lambda = 812001 ratio =
-0.9999975369488461
et l autre
-x = -406000 1-2lambda = 812001 1+2lambda = -811999 ratio =
-1.0000024630572204
leur a peu pres somme = 2.00000000000060663

x = 406100 1-2lambda = -812199 1+2lambda = 812201 ratio =
-0.9999975375553588
et l autre
-x = -406100 1-2lambda = 812201 1+2lambda = -812199 ratio =
-1.000002462450705
leur a peu pres somme = 2.00000000000060636

x = 406200 1-2lambda = -812399 1+2lambda = 812401 ratio =
-0.9999975381615729
et l autre
-x = -406200 1-2lambda = 812401 1+2lambda = -812399 ratio =
-1.0000024618444878
leur a peu pres somme = 2.0000000000006061

x = 406300 1-2lambda = -812599 1+2lambda = 812601 ratio =
-0.9999975387674886
et l autre
-x = -406300 1-2lambda = 812601 1+2lambda = -812599 ratio =
-1.0000024612385692
leur a peu pres somme = 2.0000000000006058

x = 406400 1-2lambda = -812799 1+2lambda = 812801 ratio =
-0.9999975393731061
et l autre
-x = -406400 1-2lambda = 812801 1+2lambda = -812799 ratio =
-1.0000024606329485
leur a peu pres somme = 2.00000000000060547

x = 406500 1-2lambda = -812999 1+2lambda = 813001 ratio =
-0.9999975399784257

```

```

et l autre
-x = -406500 1-2lambda = 813001 1+2lambda = -812999 ratio =
-1.0000002460027626
leur a peu pres somme = 2.00000000000060516

x = 406600 1-2lambda = -813199 1+2lambda = 813201 ratio =
-0.9999975405834474
et l autre
-x = -406600 1-2lambda = 813201 1+2lambda = -813199 ratio =
-1.00000024594226014
leur a peu pres somme = 2.00000000000060485

x = 406700 1-2lambda = -813399 1+2lambda = 813401 ratio =
-0.9999975411881716
et l autre
-x = -406700 1-2lambda = 813401 1+2lambda = -813399 ratio =
-1.00000024588178742
leur a peu pres somme = 2.0000000000006046

x = 406800 1-2lambda = -813599 1+2lambda = 813601 ratio =
-0.9999975417925986
et l autre
-x = -406800 1-2lambda = 813601 1+2lambda = -813599 ratio =
-1.00000024582134441
leur a peu pres somme = 2.00000000000060427

x = 406900 1-2lambda = -813799 1+2lambda = 813801 ratio =
-0.9999975423967284
et l autre
-x = -406900 1-2lambda = 813801 1+2lambda = -813799 ratio =
-1.00000024576093114
leur a peu pres somme = 2.00000000000060396

x = 407000 1-2lambda = -813999 1+2lambda = 814001 ratio =
-0.9999975430005614
et l autre
-x = -407000 1-2lambda = 814001 1+2lambda = -813999 ratio =
-1.00000024570054755
leur a peu pres somme = 2.0000000000006037

x = 407100 1-2lambda = -814199 1+2lambda = 814201 ratio =
-0.9999975436040978
et l autre
-x = -407100 1-2lambda = 814201 1+2lambda = -814199 ratio =
-1.0000002456401936
leur a peu pres somme = 2.0000000000006034

x = 407200 1-2lambda = -814399 1+2lambda = 814401 ratio =
-0.9999975442073377
et l autre
-x = -407200 1-2lambda = 814401 1+2lambda = -814399 ratio =
-1.00000024557986933
leur a peu pres somme = 2.00000000000060307

x = 407300 1-2lambda = -814599 1+2lambda = 814601 ratio =
-0.9999975448102814

```

```

et l autre
-x = -407300 1-2lambda = 814601 1+2lambda = -814599 ratio =
-1.0000024551957467
leur a peu pres somme = 2.0000000000006028

x = 407400 1-2lambda = -814799 1+2lambda = 814801 ratio =
-0.9999975454129291
et l autre
-x = -407400 1-2lambda = 814801 1+2lambda = -814799 ratio =
-1.000002454593096
leur a peu pres somme = 2.0000000000006025

x = 407500 1-2lambda = -814999 1+2lambda = 815001 ratio =
-0.999997546015281
et l autre
-x = -407500 1-2lambda = 815001 1+2lambda = -814999 ratio =
-1.000002453990741
leur a peu pres somme = 2.0000000000006022

x = 407600 1-2lambda = -815199 1+2lambda = 815201 ratio =
-0.9999975466173373
et l autre
-x = -407600 1-2lambda = 815201 1+2lambda = -815199 ratio =
-1.0000024533886818
leur a peu pres somme = 2.0000000000006019

x = 407700 1-2lambda = -815399 1+2lambda = 815401 ratio =
-0.9999975472190983
et l autre
-x = -407700 1-2lambda = 815401 1+2lambda = -815399 ratio =
-1.0000024527869178
leur a peu pres somme = 2.0000000000006016

x = 407800 1-2lambda = -815599 1+2lambda = 815601 ratio =
-0.9999975478205643
et l autre
-x = -407800 1-2lambda = 815601 1+2lambda = -815599 ratio =
-1.000002452185449
leur a peu pres somme = 2.0000000000006013

x = 407900 1-2lambda = -815799 1+2lambda = 815801 ratio =
-0.9999975484217352
et l autre
-x = -407900 1-2lambda = 815801 1+2lambda = -815799 ratio =
-1.0000024515842751
leur a peu pres somme = 2.00000000000060103

x = 408000 1-2lambda = -815999 1+2lambda = 816001 ratio =
-0.9999975490226115
et l autre
-x = -408000 1-2lambda = 816001 1+2lambda = -815999 ratio =
-1.0000024509833958
leur a peu pres somme = 2.0000000000006007

x = 408100 1-2lambda = -816199 1+2lambda = 816201 ratio =
-0.9999975496231933

```

```

et l autre
-x = -408100 1-2lambda = 816201 1+2lambda = -816199 ratio =
-1.000002450382811
leur a peu pres somme = 2.00000000000060045

x = 408200 1-2lambda = -816399 1+2lambda = 816401 ratio =
-0.9999975502234809
et l autre
-x = -408200 1-2lambda = 816401 1+2lambda = -816399 ratio =
-1.0000024497825206
leur a peu pres somme = 2.00000000000060014

x = 408300 1-2lambda = -816599 1+2lambda = 816601 ratio =
-0.9999975508234744
et l autre
-x = -408300 1-2lambda = 816601 1+2lambda = -816599 ratio =
-1.0000024491825241
leur a peu pres somme = 2.00000000000059988

x = 408400 1-2lambda = -816799 1+2lambda = 816801 ratio =
-0.999997551423174
et l autre
-x = -408400 1-2lambda = 816801 1+2lambda = -816799 ratio =
-1.0000024485828214
leur a peu pres somme = 2.0000000000005995

x = 408500 1-2lambda = -816999 1+2lambda = 817001 ratio =
-0.9999975520225801
et l autre
-x = -408500 1-2lambda = 817001 1+2lambda = -816999 ratio =
-1.0000024479834124
leur a peu pres somme = 2.00000000000059925

x = 408600 1-2lambda = -817199 1+2lambda = 817201 ratio =
-0.9999975526216929
et l autre
-x = -408600 1-2lambda = 817201 1+2lambda = -817199 ratio =
-1.0000024473842968
leur a peu pres somme = 2.000000000000599

x = 408700 1-2lambda = -817399 1+2lambda = 817401 ratio =
-0.9999975532205123
et l autre
-x = -408700 1-2lambda = 817401 1+2lambda = -817399 ratio =
-1.0000024467854745
leur a peu pres somme = 2.00000000000059868

x = 408800 1-2lambda = -817599 1+2lambda = 817601 ratio =
-0.9999975538190389
et l autre
-x = -408800 1-2lambda = 817601 1+2lambda = -817599 ratio =
-1.000002446186945
leur a peu pres somme = 2.00000000000059837

x = 408900 1-2lambda = -817799 1+2lambda = 817801 ratio =
-0.9999975544172727

```



```

et l autre
-x = -408900 1-2lambda = 817801 1+2lambda = -817799 ratio =
-1.0000024455887082
leur a peu pres somme = 2.0000000000005981

x = 409000 1-2lambda = -817999 1+2lambda = 818001 ratio =
-0.9999975550152139
et l autre
-x = -409000 1-2lambda = 818001 1+2lambda = -817999 ratio =
-1.000002444990764
leur a peu pres somme = 2.0000000000005978

x = 409100 1-2lambda = -818199 1+2lambda = 818201 ratio =
-0.9999975556128629
et l autre
-x = -409100 1-2lambda = 818201 1+2lambda = -818199 ratio =
-1.0000024443931121
leur a peu pres somme = 2.00000000000059748

x = 409200 1-2lambda = -818399 1+2lambda = 818401 ratio =
-0.9999975562102197
et l autre
-x = -409200 1-2lambda = 818401 1+2lambda = -818399 ratio =
-1.0000024437957524
leur a peu pres somme = 2.0000000000005972

x = 409300 1-2lambda = -818599 1+2lambda = 818601 ratio =
-0.9999975568072846
et l autre
-x = -409300 1-2lambda = 818601 1+2lambda = -818599 ratio =
-1.0000024431986845
leur a peu pres somme = 2.0000000000005969

x = 409400 1-2lambda = -818799 1+2lambda = 818801 ratio =
-0.9999975574040579
et l autre
-x = -409400 1-2lambda = 818801 1+2lambda = -818799 ratio =
-1.0000024426019085
leur a peu pres somme = 2.00000000000059663

x = 409500 1-2lambda = -818999 1+2lambda = 819001 ratio =
-0.9999975580005397
et l autre
-x = -409500 1-2lambda = 819001 1+2lambda = -818999 ratio =
-1.0000024420054237
leur a peu pres somme = 2.00000000000059632

x = 409600 1-2lambda = -819199 1+2lambda = 819201 ratio =
-0.9999975585967302
et l autre
-x = -409600 1-2lambda = 819201 1+2lambda = -819199 ratio =
-1.0000024414092303
leur a peu pres somme = 2.00000000000059606

x = 409700 1-2lambda = -819399 1+2lambda = 819401 ratio =
-0.9999975591926298

```

```

et l autre
-x = -409700 1-2lambda = 819401 1+2lambda = -819399 ratio =
-1.000002440813328
leur a peu pres somme = 2.0000000000005958

x = 409800 1-2lambda = -819599 1+2lambda = 819601 ratio =
-0.9999975597882385
et l autre
-x = -409800 1-2lambda = 819601 1+2lambda = -819599 ratio =
-1.0000024402177161
leur a peu pres somme = 2.00000000000059543

x = 409900 1-2lambda = -819799 1+2lambda = 819801 ratio =
-0.9999975603835565
et l autre
-x = -409900 1-2lambda = 819801 1+2lambda = -819799 ratio =
-1.0000024396223952
leur a peu pres somme = 2.00000000000059517

x = 410000 1-2lambda = -819999 1+2lambda = 820001 ratio =
-0.9999975609785842
et l autre
-x = -410000 1-2lambda = 820001 1+2lambda = -819999 ratio =
-1.0000024390273647
leur a peu pres somme = 2.0000000000005949

x = 410100 1-2lambda = -820199 1+2lambda = 820201 ratio =
-0.9999975615733216
et l autre
-x = -410100 1-2lambda = 820201 1+2lambda = -820199 ratio =
-1.0000024384326243
leur a peu pres somme = 2.0000000000005946

x = 410200 1-2lambda = -820399 1+2lambda = 820401 ratio =
-0.9999975621677691
et l autre
-x = -410200 1-2lambda = 820401 1+2lambda = -820399 ratio =
-1.0000024378381738
leur a peu pres somme = 2.0000000000005943

x = 410300 1-2lambda = -820599 1+2lambda = 820601 ratio =
-0.999997562761927
et l autre
-x = -410300 1-2lambda = 820601 1+2lambda = -820599 ratio =
-1.0000024372440133
leur a peu pres somme = 2.000000000000594

x = 410400 1-2lambda = -820799 1+2lambda = 820801 ratio =
-0.9999975633557951
et l autre
-x = -410400 1-2lambda = 820801 1+2lambda = -820799 ratio =
-1.000002436650142
leur a peu pres somme = 2.00000000000059375

x = 410500 1-2lambda = -820999 1+2lambda = 821001 ratio =
-0.999997563949374

```

```

et l autre
-x = -410500 1-2lambda = 821001 1+2lambda = -820999 ratio =
-1.00000024360565603
leur a peu pres somme = 2.00000000000059344

x = 410600 1-2lambda = -821199 1+2lambda = 821201 ratio =
-0.9999975645426638
et l autre
-x = -410600 1-2lambda = 821201 1+2lambda = -821199 ratio =
-1.00000024354632677
leur a peu pres somme = 2.00000000000059313

x = 410700 1-2lambda = -821399 1+2lambda = 821401 ratio =
-0.9999975651356645
et l autre
-x = -410700 1-2lambda = 821401 1+2lambda = -821399 ratio =
-1.0000002434870264
leur a peu pres somme = 2.00000000000059286

x = 410800 1-2lambda = -821599 1+2lambda = 821601 ratio =
-0.9999975657283766
et l autre
-x = -410800 1-2lambda = 821601 1+2lambda = -821599 ratio =
-1.0000002434277549
leur a peu pres somme = 2.0000000000005926

x = 410900 1-2lambda = -821799 1+2lambda = 821801 ratio =
-0.9999975663208003
et l autre
-x = -410900 1-2lambda = 821801 1+2lambda = -821799 ratio =
-1.00000024336851225
leur a peu pres somme = 2.0000000000005923

x = 411000 1-2lambda = -821999 1+2lambda = 822001 ratio =
-0.9999975669129356
et l autre
-x = -411000 1-2lambda = 822001 1+2lambda = -821999 ratio =
-1.00000024330929842
leur a peu pres somme = 2.00000000000059197

x = 411100 1-2lambda = -822199 1+2lambda = 822201 ratio =
-0.9999975675047829
et l autre
-x = -411100 1-2lambda = 822201 1+2lambda = -822199 ratio =
-1.0000002432501134
leur a peu pres somme = 2.0000000000005917

x = 411200 1-2lambda = -822399 1+2lambda = 822401 ratio =
-0.9999975680963423
et l autre
-x = -411200 1-2lambda = 822401 1+2lambda = -822399 ratio =
-1.0000002431909572
leur a peu pres somme = 2.00000000000059144

x = 411300 1-2lambda = -822599 1+2lambda = 822601 ratio =
-0.999997568687614

```

```

et l autre
-x = -411300 1-2lambda = 822601 1+2lambda = -822599 ratio =
-1.00000024313182974
leur a peu pres somme = 2.00000000000059113

x = 411400 1-2lambda = -822799 1+2lambda = 822801 ratio =
-0.9999975692785984
et l autre
-x = -411400 1-2lambda = 822801 1+2lambda = -822799 ratio =
-1.000000243072731
leur a peu pres somme = 2.00000000000059086

x = 411500 1-2lambda = -822999 1+2lambda = 823001 ratio =
-0.9999975698692954
et l autre
-x = -411500 1-2lambda = 823001 1+2lambda = -822999 ratio =
-1.00000024301366102
leur a peu pres somme = 2.00000000000059055

x = 411600 1-2lambda = -823199 1+2lambda = 823201 ratio =
-0.9999975704597055
et l autre
-x = -411600 1-2lambda = 823201 1+2lambda = -823199 ratio =
-1.00000024295461971
leur a peu pres somme = 2.0000000000005903

x = 411700 1-2lambda = -823399 1+2lambda = 823401 ratio =
-0.9999975710498287
et l autre
-x = -411700 1-2lambda = 823401 1+2lambda = -823399 ratio =
-1.00000024289560712
leur a peu pres somme = 2.00000000000058997

x = 411800 1-2lambda = -823599 1+2lambda = 823601 ratio =
-0.9999975716396653
et l autre
-x = -411800 1-2lambda = 823601 1+2lambda = -823599 ratio =
-1.00000024283662317
leur a peu pres somme = 2.0000000000005897

x = 411900 1-2lambda = -823799 1+2lambda = 823801 ratio =
-0.9999975722292156
et l autre
-x = -411900 1-2lambda = 823801 1+2lambda = -823799 ratio =
-1.00000024277766786
leur a peu pres somme = 2.0000000000005894

x = 412000 1-2lambda = -823999 1+2lambda = 824001 ratio =
-0.9999975728184796
et l autre
-x = -412000 1-2lambda = 824001 1+2lambda = -823999 ratio =
-1.00000024271874117
leur a peu pres somme = 2.00000000000058913

x = 412100 1-2lambda = -824199 1+2lambda = 824201 ratio =
-0.9999975734074577

```

```

et l autre
-x = -412100 1-2lambda = 824201 1+2lambda = -824199 ratio =
-1.00000024265984306
leur a peu pres somme = 2.0000000000005888

x = 412200 1-2lambda = -824399 1+2lambda = 824401 ratio =
-0.99999757399615
et l autre
-x = -412200 1-2lambda = 824401 1+2lambda = -824399 ratio =
-1.00000024260097355
leur a peu pres somme = 2.00000000000058855

x = 412300 1-2lambda = -824599 1+2lambda = 824601 ratio =
-0.9999975745845566
et l autre
-x = -412300 1-2lambda = 824601 1+2lambda = -824599 ratio =
-1.0000002425421326
leur a peu pres somme = 2.00000000000058824

x = 412400 1-2lambda = -824799 1+2lambda = 824801 ratio =
-0.9999975751726781
et l autre
-x = -412400 1-2lambda = 824801 1+2lambda = -824799 ratio =
-1.00000024248332018
leur a peu pres somme = 2.00000000000058797

x = 412500 1-2lambda = -824999 1+2lambda = 825001 ratio =
-0.9999975757605142
et l autre
-x = -412500 1-2lambda = 825001 1+2lambda = -824999 ratio =
-1.00000024242453627
leur a peu pres somme = 2.0000000000005877

x = 412600 1-2lambda = -825199 1+2lambda = 825201 ratio =
-0.9999975763480655
et l autre
-x = -412600 1-2lambda = 825201 1+2lambda = -825199 ratio =
-1.00000024236578087
leur a peu pres somme = 2.00000000000058744

x = 412700 1-2lambda = -825399 1+2lambda = 825401 ratio =
-0.9999975769353321
et l autre
-x = -412700 1-2lambda = 825401 1+2lambda = -825399 ratio =
-1.00000024230705393
leur a peu pres somme = 2.00000000000058713

x = 412800 1-2lambda = -825599 1+2lambda = 825601 ratio =
-0.999997577522314
et l autre
-x = -412800 1-2lambda = 825601 1+2lambda = -825599 ratio =
-1.00000024224835544
leur a peu pres somme = 2.0000000000005868

x = 412900 1-2lambda = -825799 1+2lambda = 825801 ratio =
-0.9999975781090117

```

```

et l autre
-x = -412900 1-2lambda = 825801 1+2lambda = -825799 ratio =
-1.0000024218968537
leur a peu pres somme = 2.00000000000058655

x = 413000 1-2lambda = -825999 1+2lambda = 826001 ratio =
-0.9999975786954253
et l autre
-x = -413000 1-2lambda = 826001 1+2lambda = -825999 ratio =
-1.0000024213104375
leur a peu pres somme = 2.0000000000005863

x = 413100 1-2lambda = -826199 1+2lambda = 826201 ratio =
-0.999997579281555
et l autre
-x = -413100 1-2lambda = 826201 1+2lambda = -826199 ratio =
-1.000002420724305
leur a peu pres somme = 2.000000000000586

x = 413200 1-2lambda = -826399 1+2lambda = 826401 ratio =
-0.9999975798674009
et l autre
-x = -413200 1-2lambda = 826401 1+2lambda = -826399 ratio =
-1.000002420138456
leur a peu pres somme = 2.0000000000005857

x = 413300 1-2lambda = -826599 1+2lambda = 826601 ratio =
-0.9999975804529634
et l autre
-x = -413300 1-2lambda = 826601 1+2lambda = -826599 ratio =
-1.000002419552891
leur a peu pres somme = 2.00000000000058544

x = 413400 1-2lambda = -826799 1+2lambda = 826801 ratio =
-0.9999975810382425
et l autre
-x = -413400 1-2lambda = 826801 1+2lambda = -826799 ratio =
-1.0000024189676089
leur a peu pres somme = 2.00000000000058513

x = 413500 1-2lambda = -826999 1+2lambda = 827001 ratio =
-0.9999975816232387
et l autre
-x = -413500 1-2lambda = 827001 1+2lambda = -826999 ratio =
-1.00000241838261
leur a peu pres somme = 2.00000000000058487

x = 413600 1-2lambda = -827199 1+2lambda = 827201 ratio =
-0.9999975822079519
et l autre
-x = -413600 1-2lambda = 827201 1+2lambda = -827199 ratio =
-1.000002417797894
leur a peu pres somme = 2.0000000000005846

x = 413700 1-2lambda = -827399 1+2lambda = 827401 ratio =
-0.9999975827923824

```

```

et l autre
-x = -413700 1-2lambda = 827401 1+2lambda = -827399 ratio =
-1.0000024172134605
leur a peu pres somme = 2.0000000000005843

x = 413800 1-2lambda = -827599 1+2lambda = 827601 ratio =
-0.9999975833765304
et l autre
-x = -413800 1-2lambda = 827601 1+2lambda = -827599 ratio =
-1.0000024166293096
leur a peu pres somme = 2.00000000000058398

x = 413900 1-2lambda = -827799 1+2lambda = 827801 ratio =
-0.9999975839603963
et l autre
-x = -413900 1-2lambda = 827801 1+2lambda = -827799 ratio =
-1.000002416045441
leur a peu pres somme = 2.0000000000005837

x = 414000 1-2lambda = -827999 1+2lambda = 828001 ratio =
-0.99999758454398
et l autre
-x = -414000 1-2lambda = 828001 1+2lambda = -827999 ratio =
-1.0000024154618545
leur a peu pres somme = 2.00000000000058344

x = 414100 1-2lambda = -828199 1+2lambda = 828201 ratio =
-0.9999975851272819
et l autre
-x = -414100 1-2lambda = 828201 1+2lambda = -828199 ratio =
-1.0000024148785498
leur a peu pres somme = 2.0000000000005832

x = 414200 1-2lambda = -828399 1+2lambda = 828401 ratio =
-0.9999975857103022
et l autre
-x = -414200 1-2lambda = 828401 1+2lambda = -828399 ratio =
-1.0000024142955266
leur a peu pres somme = 2.00000000000058287

x = 414300 1-2lambda = -828599 1+2lambda = 828601 ratio =
-0.9999975862930409
et l autre
-x = -414300 1-2lambda = 828601 1+2lambda = -828599 ratio =
-1.000002413712785
leur a peu pres somme = 2.0000000000005826

x = 414400 1-2lambda = -828799 1+2lambda = 828801 ratio =
-0.9999975868754984
et l autre
-x = -414400 1-2lambda = 828801 1+2lambda = -828799 ratio =
-1.0000024131303247
leur a peu pres somme = 2.0000000000005823

x = 414500 1-2lambda = -828999 1+2lambda = 829001 ratio =
-0.999997587457675

```

```

et l autre
-x = -414500 1-2lambda = 829001 1+2lambda = -828999 ratio =
-1.0000024125481455
leur a peu pres somme = 2.00000000000058202

x = 414600 1-2lambda = -829199 1+2lambda = 829201 ratio =
-0.9999975880395706
et l autre
-x = -414600 1-2lambda = 829201 1+2lambda = -829199 ratio =
-1.000002411966247
leur a peu pres somme = 2.00000000000058176

x = 414700 1-2lambda = -829399 1+2lambda = 829401 ratio =
-0.9999975886211856
et l autre
-x = -414700 1-2lambda = 829401 1+2lambda = -829399 ratio =
-1.000002411384629
leur a peu pres somme = 2.0000000000005815

x = 414800 1-2lambda = -829599 1+2lambda = 829601 ratio =
-0.9999975892025202
et l autre
-x = -414800 1-2lambda = 829601 1+2lambda = -829599 ratio =
-1.0000024108032917
leur a peu pres somme = 2.0000000000005812

x = 414900 1-2lambda = -829799 1+2lambda = 829801 ratio =
-0.9999975897835747
et l autre
-x = -414900 1-2lambda = 829801 1+2lambda = -829799 ratio =
-1.000002410222345
leur a peu pres somme = 2.0000000000005809

x = 415000 1-2lambda = -829999 1+2lambda = 830001 ratio =
-0.999997590364349
et l autre
-x = -415000 1-2lambda = 830001 1+2lambda = -829999 ratio =
-1.0000024096414575
leur a peu pres somme = 2.00000000000058065

x = 415100 1-2lambda = -830199 1+2lambda = 830201 ratio =
-0.9999975909448435
et l autre
-x = -415100 1-2lambda = 830201 1+2lambda = -830199 ratio =
-1.00000240906096
leur a peu pres somme = 2.00000000000058034

x = 415200 1-2lambda = -830399 1+2lambda = 830401 ratio =
-0.9999975915250584
et l autre
-x = -415200 1-2lambda = 830401 1+2lambda = -830399 ratio =
-1.0000024084807424
leur a peu pres somme = 2.00000000000058007

x = 415300 1-2lambda = -830599 1+2lambda = 830601 ratio =
-0.9999975921049938

```



```

et l autre
-x = -415300 1-2lambda = 830601 1+2lambda = -830599 ratio =
-1.000002407900804
leur a peu pres somme = 2.0000000000005798

x = 415400 1-2lambda = -830799 1+2lambda = 830801 ratio =
-0.9999975926846502
et l autre
-x = -415400 1-2lambda = 830801 1+2lambda = -830799 ratio =
-1.000002407321145
leur a peu pres somme = 2.00000000000057954

x = 415500 1-2lambda = -830999 1+2lambda = 831001 ratio =
-0.9999975932640274
et l autre
-x = -415500 1-2lambda = 831001 1+2lambda = -830999 ratio =
-1.000002406741765
leur a peu pres somme = 2.00000000000057923

x = 415600 1-2lambda = -831199 1+2lambda = 831201 ratio =
-0.9999975938431258
et l autre
-x = -415600 1-2lambda = 831201 1+2lambda = -831199 ratio =
-1.0000024061626638
leur a peu pres somme = 2.00000000000057896

x = 415700 1-2lambda = -831399 1+2lambda = 831401 ratio =
-0.9999975944219456
et l autre
-x = -415700 1-2lambda = 831401 1+2lambda = -831399 ratio =
-1.0000024055838412
leur a peu pres somme = 2.0000000000005787

x = 415800 1-2lambda = -831599 1+2lambda = 831601 ratio =
-0.999997595000487
et l autre
-x = -415800 1-2lambda = 831601 1+2lambda = -831599 ratio =
-1.0000024050052971
leur a peu pres somme = 2.00000000000057843

x = 415900 1-2lambda = -831799 1+2lambda = 831801 ratio =
-0.9999975955787502
et l autre
-x = -415900 1-2lambda = 831801 1+2lambda = -831799 ratio =
-1.000002404427031
leur a peu pres somme = 2.0000000000005781

x = 416000 1-2lambda = -831999 1+2lambda = 832001 ratio =
-0.9999975961567353
et l autre
-x = -416000 1-2lambda = 832001 1+2lambda = -831999 ratio =
-1.0000024038490432
leur a peu pres somme = 2.00000000000057785

x = 416100 1-2lambda = -832199 1+2lambda = 832201 ratio =
-0.9999975967344428

```

```

et l autre
-x = -416100 1-2lambda = 832201 1+2lambda = -832199 ratio =
-1.0000024032713328
leur a peu pres somme = 2.0000000000005776

x = 416200 1-2lambda = -832399 1+2lambda = 832401 ratio =
-0.9999975973118725
et l autre
-x = -416200 1-2lambda = 832401 1+2lambda = -832399 ratio =
-1.0000024026939005
leur a peu pres somme = 2.0000000000005773

x = 416300 1-2lambda = -832599 1+2lambda = 832601 ratio =
-0.9999975978890249
et l autre
-x = -416300 1-2lambda = 832601 1+2lambda = -832599 ratio =
-1.0000024021167453
leur a peu pres somme = 2.000000000000577

x = 416400 1-2lambda = -832799 1+2lambda = 832801 ratio =
-0.9999975984659
et l autre
-x = -416400 1-2lambda = 832801 1+2lambda = -832799 ratio =
-1.0000024015398674
leur a peu pres somme = 2.00000000000057674

x = 416500 1-2lambda = -832999 1+2lambda = 833001 ratio =
-0.9999975990424982
et l autre
-x = -416500 1-2lambda = 833001 1+2lambda = -832999 ratio =
-1.0000024009632664
leur a peu pres somme = 2.00000000000057647

x = 416600 1-2lambda = -833199 1+2lambda = 833201 ratio =
-0.9999975996188195
et l autre
-x = -416600 1-2lambda = 833201 1+2lambda = -833199 ratio =
-1.0000024003869423
leur a peu pres somme = 2.00000000000057616

x = 416700 1-2lambda = -833399 1+2lambda = 833401 ratio =
-0.9999976001948642
et l autre
-x = -416700 1-2lambda = 833401 1+2lambda = -833399 ratio =
-1.000002399810895
leur a peu pres somme = 2.0000000000005759

x = 416800 1-2lambda = -833599 1+2lambda = 833601 ratio =
-0.9999976007706325
et l autre
-x = -416800 1-2lambda = 833601 1+2lambda = -833599 ratio =
-1.000002399235124
leur a peu pres somme = 2.00000000000057563

x = 416900 1-2lambda = -833799 1+2lambda = 833801 ratio =
-0.9999976013461246

```

```

et l autre
-x = -416900 1-2lambda = 833801 1+2lambda = -833799 ratio =
-1.0000002398659629
leur a peu pres somme = 2.00000000000057536

x = 417000 1-2lambda = -833999 1+2lambda = 834001 ratio =
-0.9999976019213406
et l autre
-x = -417000 1-2lambda = 834001 1+2lambda = -833999 ratio =
-1.00000023980844102
leur a peu pres somme = 2.0000000000005751

x = 417100 1-2lambda = -834199 1+2lambda = 834201 ratio =
-0.9999976024962809
et l autre
-x = -417100 1-2lambda = 834201 1+2lambda = -834199 ratio =
-1.00000023975094672
leur a peu pres somme = 2.00000000000057483

x = 417200 1-2lambda = -834399 1+2lambda = 834401 ratio =
-0.9999976030709455
et l autre
-x = -417200 1-2lambda = 834401 1+2lambda = -834399 ratio =
-1.00000023969347998
leur a peu pres somme = 2.0000000000005745

x = 417300 1-2lambda = -834599 1+2lambda = 834601 ratio =
-0.9999976036453347
et l autre
-x = -417300 1-2lambda = 834601 1+2lambda = -834599 ratio =
-1.00000023963604079
leur a peu pres somme = 2.00000000000057425

x = 417400 1-2lambda = -834799 1+2lambda = 834801 ratio =
-0.9999976042194487
et l autre
-x = -417400 1-2lambda = 834801 1+2lambda = -834799 ratio =
-1.00000023957862911
leur a peu pres somme = 2.000000000000574

x = 417500 1-2lambda = -834999 1+2lambda = 835001 ratio =
-0.9999976047932877
et l autre
-x = -417500 1-2lambda = 835001 1+2lambda = -834999 ratio =
-1.00000023952124493
leur a peu pres somme = 2.00000000000057367

x = 417600 1-2lambda = -835199 1+2lambda = 835201 ratio =
-0.9999976053668518
et l autre
-x = -417600 1-2lambda = 835201 1+2lambda = -835199 ratio =
-1.00000023946388825
leur a peu pres somme = 2.0000000000005734

x = 417700 1-2lambda = -835399 1+2lambda = 835401 ratio =
-0.9999976059401413

```

```

et l autre
-x = -417700 1-2lambda = 835401 1+2lambda = -835399 ratio =
-1.00000023940655902
leur a peu pres somme = 2.00000000000057314

x = 417800 1-2lambda = -835599 1+2lambda = 835601 ratio =
-0.9999976065131564
et l autre
-x = -417800 1-2lambda = 835601 1+2lambda = -835599 ratio =
-1.00000023934925724
leur a peu pres somme = 2.00000000000057288

x = 417900 1-2lambda = -835799 1+2lambda = 835801 ratio =
-0.9999976070858972
et l autre
-x = -417900 1-2lambda = 835801 1+2lambda = -835799 ratio =
-1.00000023929198287
leur a peu pres somme = 2.0000000000005726

x = 418000 1-2lambda = -835999 1+2lambda = 836001 ratio =
-0.9999976076583641
et l autre
-x = -418000 1-2lambda = 836001 1+2lambda = -835999 ratio =
-1.00000023923473593
leur a peu pres somme = 2.00000000000057234

x = 418100 1-2lambda = -836199 1+2lambda = 836201 ratio =
-0.9999976082305571
et l autre
-x = -418100 1-2lambda = 836201 1+2lambda = -836199 ratio =
-1.00000023917751635
leur a peu pres somme = 2.00000000000057208

x = 418200 1-2lambda = -836399 1+2lambda = 836401 ratio =
-0.9999976088024763
et l autre
-x = -418200 1-2lambda = 836401 1+2lambda = -836399 ratio =
-1.00000023912032414
leur a peu pres somme = 2.00000000000057176

x = 418300 1-2lambda = -836599 1+2lambda = 836601 ratio =
-0.9999976093741222
et l autre
-x = -418300 1-2lambda = 836601 1+2lambda = -836599 ratio =
-1.0000002390631593
leur a peu pres somme = 2.0000000000005715

x = 418400 1-2lambda = -836799 1+2lambda = 836801 ratio =
-0.9999976099454948
et l autre
-x = -418400 1-2lambda = 836801 1+2lambda = -836799 ratio =
-1.00000023900602175
leur a peu pres somme = 2.00000000000057123

x = 418500 1-2lambda = -836999 1+2lambda = 837001 ratio =
-0.9999976105165944

```

```

et l autre
-x = -418500 1-2lambda = 837001 1+2lambda = -836999 ratio =
-1.00000023894891152
leur a peu pres somme = 2.00000000000057097

x = 418600 1-2lambda = -837199 1+2lambda = 837201 ratio =
-0.999997611087421
et l autre
-x = -418600 1-2lambda = 837201 1+2lambda = -837199 ratio =
-1.00000023889182859
leur a peu pres somme = 2.0000000000005707

x = 418700 1-2lambda = -837399 1+2lambda = 837401 ratio =
-0.9999976116579751
et l autre
-x = -418700 1-2lambda = 837401 1+2lambda = -837399 ratio =
-1.00000023883477291
leur a peu pres somme = 2.00000000000057043

x = 418800 1-2lambda = -837599 1+2lambda = 837601 ratio =
-0.9999976122282567
et l autre
-x = -418800 1-2lambda = 837601 1+2lambda = -837599 ratio =
-1.00000023877774449
leur a peu pres somme = 2.00000000000057017

x = 418900 1-2lambda = -837799 1+2lambda = 837801 ratio =
-0.9999976127982659
et l autre
-x = -418900 1-2lambda = 837801 1+2lambda = -837799 ratio =
-1.00000023872074328
leur a peu pres somme = 2.00000000000056986

x = 419000 1-2lambda = -837999 1+2lambda = 838001 ratio =
-0.9999976133680032
et l autre
-x = -419000 1-2lambda = 838001 1+2lambda = -837999 ratio =
-1.00000023866376928
leur a peu pres somme = 2.0000000000005696

x = 419100 1-2lambda = -838199 1+2lambda = 838201 ratio =
-0.9999976139374684
et l autre
-x = -419100 1-2lambda = 838201 1+2lambda = -838199 ratio =
-1.00000023860682248
leur a peu pres somme = 2.00000000000056932

x = 419200 1-2lambda = -838399 1+2lambda = 838401 ratio =
-0.9999976145066621
et l autre
-x = -419200 1-2lambda = 838401 1+2lambda = -838399 ratio =
-1.00000023854990285
leur a peu pres somme = 2.00000000000056906

x = 419300 1-2lambda = -838599 1+2lambda = 838601 ratio =
-0.9999976150755843

```

```

et l autre
-x = -419300 1-2lambda = 838601 1+2lambda = -838599 ratio =
-1.00000023849301036
leur a peu pres somme = 2.0000000000005688

x = 419400 1-2lambda = -838799 1+2lambda = 838801 ratio =
-0.9999976156442351
et l autre
-x = -419400 1-2lambda = 838801 1+2lambda = -838799 ratio =
-1.000000238436145
leur a peu pres somme = 2.00000000000056852

x = 419500 1-2lambda = -838999 1+2lambda = 839001 ratio =
-0.9999976162126147
et l autre
-x = -419500 1-2lambda = 839001 1+2lambda = -838999 ratio =
-1.00000023837930676
leur a peu pres somme = 2.00000000000056826

x = 419600 1-2lambda = -839199 1+2lambda = 839201 ratio =
-0.9999976167807235
et l autre
-x = -419600 1-2lambda = 839201 1+2lambda = -839199 ratio =
-1.00000023832249563
leur a peu pres somme = 2.000000000000568

x = 419700 1-2lambda = -839399 1+2lambda = 839401 ratio =
-0.9999976173485616
et l autre
-x = -419700 1-2lambda = 839401 1+2lambda = -839399 ratio =
-1.00000023826571154
leur a peu pres somme = 2.00000000000056772

x = 419800 1-2lambda = -839599 1+2lambda = 839601 ratio =
-0.9999976179161292
et l autre
-x = -419800 1-2lambda = 839601 1+2lambda = -839599 ratio =
-1.00000023820895452
leur a peu pres somme = 2.00000000000056746

x = 419900 1-2lambda = -839799 1+2lambda = 839801 ratio =
-0.9999976184834264
et l autre
-x = -419900 1-2lambda = 839801 1+2lambda = -839799 ratio =
-1.00000023815222452
leur a peu pres somme = 2.00000000000056715

x = 420000 1-2lambda = -839999 1+2lambda = 840001 ratio =
-0.9999976190504535
et l autre
-x = -420000 1-2lambda = 840001 1+2lambda = -839999 ratio =
-1.00000023809552154
leur a peu pres somme = 2.0000000000005669

x = 420100 1-2lambda = -840199 1+2lambda = 840201 ratio =
-0.9999976196172107

```

```

et l autre
-x = -420100 1-2lambda = 840201 1+2lambda = -840199 ratio =
-1.00000023803884557
leur a peu pres somme = 2.0000000000005666

x = 420200 1-2lambda = -840399 1+2lambda = 840401 ratio =
-0.999997620183698
et l autre
-x = -420200 1-2lambda = 840401 1+2lambda = -840399 ratio =
-1.00000023798219655
leur a peu pres somme = 2.00000000000056635

x = 420300 1-2lambda = -840599 1+2lambda = 840601 ratio =
-0.9999976207499158
et l autre
-x = -420300 1-2lambda = 840601 1+2lambda = -840599 ratio =
-1.0000002379255745
leur a peu pres somme = 2.0000000000005661

x = 420400 1-2lambda = -840799 1+2lambda = 840801 ratio =
-0.9999976213158642
et l autre
-x = -420400 1-2lambda = 840801 1+2lambda = -840799 ratio =
-1.00000023786897938
leur a peu pres somme = 2.0000000000005658

x = 420500 1-2lambda = -840999 1+2lambda = 841001 ratio =
-0.9999976218815435
et l autre
-x = -420500 1-2lambda = 841001 1+2lambda = -840999 ratio =
-1.00000023781241119
leur a peu pres somme = 2.0000000000005655

x = 420600 1-2lambda = -841199 1+2lambda = 841201 ratio =
-0.9999976224469538
et l autre
-x = -420600 1-2lambda = 841201 1+2lambda = -841199 ratio =
-1.0000002377558699
leur a peu pres somme = 2.0000000000005653

x = 420700 1-2lambda = -841399 1+2lambda = 841401 ratio =
-0.9999976230120953
et l autre
-x = -420700 1-2lambda = 841401 1+2lambda = -841399 ratio =
-1.00000023769935549
leur a peu pres somme = 2.000000000000565

x = 420800 1-2lambda = -841599 1+2lambda = 841601 ratio =
-0.9999976235769682
et l autre
-x = -420800 1-2lambda = 841601 1+2lambda = -841599 ratio =
-1.00000023764286792
leur a peu pres somme = 2.00000000000056475

x = 420900 1-2lambda = -841799 1+2lambda = 841801 ratio =
-0.9999976241415727

```

```

et l autre
-x = -420900 1-2lambda = 841801 1+2lambda = -841799 ratio =
-1.00000023758640721
leur a peu pres somme = 2.0000000000005645

x = 421000 1-2lambda = -841999 1+2lambda = 842001 ratio =
-0.9999976247059089
et l autre
-x = -421000 1-2lambda = 842001 1+2lambda = -841999 ratio =
-1.00000023752997331
leur a peu pres somme = 2.0000000000005642

x = 421100 1-2lambda = -842199 1+2lambda = 842201 ratio =
-0.9999976252699772
et l autre
-x = -421100 1-2lambda = 842201 1+2lambda = -842199 ratio =
-1.00000023747356623
leur a peu pres somme = 2.00000000000056395

x = 421200 1-2lambda = -842399 1+2lambda = 842401 ratio =
-0.9999976258337775
et l autre
-x = -421200 1-2lambda = 842401 1+2lambda = -842399 ratio =
-1.0000002374171859
leur a peu pres somme = 2.00000000000056364

x = 421300 1-2lambda = -842599 1+2lambda = 842601 ratio =
-0.9999976263973103
et l autre
-x = -421300 1-2lambda = 842601 1+2lambda = -842599 ratio =
-1.00000023736083237
leur a peu pres somme = 2.00000000000056337

x = 421400 1-2lambda = -842799 1+2lambda = 842801 ratio =
-0.9999976269605755
et l autre
-x = -421400 1-2lambda = 842801 1+2lambda = -842799 ratio =
-1.00000023730450558
leur a peu pres somme = 2.0000000000005631

x = 421500 1-2lambda = -842999 1+2lambda = 843001 ratio =
-0.9999976275235736
et l autre
-x = -421500 1-2lambda = 843001 1+2lambda = -842999 ratio =
-1.0000002372482055
leur a peu pres somme = 2.00000000000056284

x = 421600 1-2lambda = -843199 1+2lambda = 843201 ratio =
-0.9999976280863044
et l autre
-x = -421600 1-2lambda = 843201 1+2lambda = -843199 ratio =
-1.00000023719193216
leur a peu pres somme = 2.0000000000005626

x = 421700 1-2lambda = -843399 1+2lambda = 843401 ratio =
-0.9999976286487685

```



```

et l autre
-x = -421700 1-2lambda = 843401 1+2lambda = -843399 ratio =
-1.00000023713568549
leur a peu pres somme = 2.00000000000056235

x = 421800 1-2lambda = -843599 1+2lambda = 843601 ratio =
-0.9999976292109658
et l autre
-x = -421800 1-2lambda = 843601 1+2lambda = -843599 ratio =
-1.00000023707946548
leur a peu pres somme = 2.00000000000056204

x = 421900 1-2lambda = -843799 1+2lambda = 843801 ratio =
-0.9999976297728967
et l autre
-x = -421900 1-2lambda = 843801 1+2lambda = -843799 ratio =
-1.00000023702327212
leur a peu pres somme = 2.00000000000056177

x = 422000 1-2lambda = -843999 1+2lambda = 844001 ratio =
-0.9999976303345612
et l autre
-x = -422000 1-2lambda = 844001 1+2lambda = -843999 ratio =
-1.0000002369671054
leur a peu pres somme = 2.0000000000005615

x = 422100 1-2lambda = -844199 1+2lambda = 844201 ratio =
-0.9999976308959596
et l autre
-x = -422100 1-2lambda = 844201 1+2lambda = -844199 ratio =
-1.00000023691096531
leur a peu pres somme = 2.0000000000005613

x = 422200 1-2lambda = -844399 1+2lambda = 844401 ratio =
-0.9999976314570921
et l autre
-x = -422200 1-2lambda = 844401 1+2lambda = -844399 ratio =
-1.0000002368548518
leur a peu pres somme = 2.000000000000561

x = 422300 1-2lambda = -844599 1+2lambda = 844601 ratio =
-0.9999976320179588
et l autre
-x = -422300 1-2lambda = 844601 1+2lambda = -844599 ratio =
-1.00000023679876486
leur a peu pres somme = 2.00000000000056075

x = 422400 1-2lambda = -844799 1+2lambda = 844801 ratio =
-0.9999976325785599
et l autre
-x = -422400 1-2lambda = 844801 1+2lambda = -844799 ratio =
-1.00000023674270448
leur a peu pres somme = 2.0000000000005605

x = 422500 1-2lambda = -844999 1+2lambda = 845001 ratio =
-0.9999976331388957

```

```

et l autre
-x = -422500 1-2lambda = 845001 1+2lambda = -844999 ratio =
-1.00000023668667064
leur a peu pres somme = 2.0000000000005602

x = 422600 1-2lambda = -845199 1+2lambda = 845201 ratio =
-0.9999976336989663
et l autre
-x = -422600 1-2lambda = 845201 1+2lambda = -845199 ratio =
-1.0000002366306633
leur a peu pres somme = 2.00000000000055995

x = 422700 1-2lambda = -845399 1+2lambda = 845401 ratio =
-0.9999976342587719
et l autre
-x = -422700 1-2lambda = 845401 1+2lambda = -845399 ratio =
-1.00000023657468249
leur a peu pres somme = 2.0000000000005597

x = 422800 1-2lambda = -845599 1+2lambda = 845601 ratio =
-0.9999976348183126
et l autre
-x = -422800 1-2lambda = 845601 1+2lambda = -845599 ratio =
-1.00000023651872814
leur a peu pres somme = 2.00000000000055937

x = 422900 1-2lambda = -845799 1+2lambda = 845801 ratio =
-0.9999976353775888
et l autre
-x = -422900 1-2lambda = 845801 1+2lambda = -845799 ratio =
-1.00000023646280027
leur a peu pres somme = 2.00000000000055915

x = 423000 1-2lambda = -845999 1+2lambda = 846001 ratio =
-0.9999976359366005
et l autre
-x = -423000 1-2lambda = 846001 1+2lambda = -845999 ratio =
-1.00000023640689883
leur a peu pres somme = 2.0000000000005589

x = 423100 1-2lambda = -846199 1+2lambda = 846201 ratio =
-0.999997636495348
et l autre
-x = -423100 1-2lambda = 846201 1+2lambda = -846199 ratio =
-1.00000023635102382
leur a peu pres somme = 2.0000000000005586

x = 423200 1-2lambda = -846399 1+2lambda = 846401 ratio =
-0.9999976370538315
et l autre
-x = -423200 1-2lambda = 846401 1+2lambda = -846399 ratio =
-1.0000002362951752
leur a peu pres somme = 2.00000000000055835

x = 423300 1-2lambda = -846599 1+2lambda = 846601 ratio =
-0.999997637612051

```

```

et l autre
-x = -423300 1-2lambda = 846601 1+2lambda = -846599 ratio =
-1.000000236239353
leur a peu pres somme = 2.0000000000005581

x = 423400 1-2lambda = -846799 1+2lambda = 846801 ratio =
-0.9999976381700069
et l autre
-x = -423400 1-2lambda = 846801 1+2lambda = -846799 ratio =
-1.00000023618355713
leur a peu pres somme = 2.0000000000005578

x = 423500 1-2lambda = -846999 1+2lambda = 847001 ratio =
-0.9999976387276993
et l autre
-x = -423500 1-2lambda = 847001 1+2lambda = -846999 ratio =
-1.00000023612778763
leur a peu pres somme = 2.0000000000005575

x = 423600 1-2lambda = -847199 1+2lambda = 847201 ratio =
-0.9999976392851283
et l autre
-x = -423600 1-2lambda = 847201 1+2lambda = -847199 ratio =
-1.00000023607204447
leur a peu pres somme = 2.0000000000005573

x = 423700 1-2lambda = -847399 1+2lambda = 847401 ratio =
-0.9999976398422943
et l autre
-x = -423700 1-2lambda = 847401 1+2lambda = -847399 ratio =
-1.00000023601632761
leur a peu pres somme = 2.00000000000055707

x = 423800 1-2lambda = -847599 1+2lambda = 847601 ratio =
-0.9999976403991973
et l autre
-x = -423800 1-2lambda = 847601 1+2lambda = -847599 ratio =
-1.00000023596063705
leur a peu pres somme = 2.0000000000005568

x = 423900 1-2lambda = -847799 1+2lambda = 847801 ratio =
-0.9999976409558375
et l autre
-x = -423900 1-2lambda = 847801 1+2lambda = -847799 ratio =
-1.00000023590497276
leur a peu pres somme = 2.00000000000055653

x = 424000 1-2lambda = -847999 1+2lambda = 848001 ratio =
-0.9999976415122152
et l autre
-x = -424000 1-2lambda = 848001 1+2lambda = -847999 ratio =
-1.00000023584933473
leur a peu pres somme = 2.00000000000055627

x = 424100 1-2lambda = -848199 1+2lambda = 848201 ratio =
-0.9999976420683305

```

```

et l autre
-x = -424100 1-2lambda = 848201 1+2lambda = -848199 ratio =
-1.00000023579372292
leur a peu pres somme = 2.000000000000556

x = 424200 1-2lambda = -848399 1+2lambda = 848401 ratio =
-0.9999976426241836
et l autre
-x = -424200 1-2lambda = 848401 1+2lambda = -848399 ratio =
-1.00000023573813737
leur a peu pres somme = 2.00000000000055573

x = 424300 1-2lambda = -848599 1+2lambda = 848601 ratio =
-0.9999976431797747
et l autre
-x = -424300 1-2lambda = 848601 1+2lambda = -848599 ratio =
-1.00000023568257799
leur a peu pres somme = 2.00000000000055547

x = 424400 1-2lambda = -848799 1+2lambda = 848801 ratio =
-0.999997643735104
et l autre
-x = -424400 1-2lambda = 848801 1+2lambda = -848799 ratio =
-1.0000002356270448
leur a peu pres somme = 2.0000000000005552

x = 424500 1-2lambda = -848999 1+2lambda = 849001 ratio =
-0.9999976442901716
et l autre
-x = -424500 1-2lambda = 849001 1+2lambda = -848999 ratio =
-1.00000023557153777
leur a peu pres somme = 2.00000000000055493

x = 424600 1-2lambda = -849199 1+2lambda = 849201 ratio =
-0.9999976448449778
et l autre
-x = -424600 1-2lambda = 849201 1+2lambda = -849199 ratio =
-1.0000002355160569
leur a peu pres somme = 2.00000000000055467

x = 424700 1-2lambda = -849399 1+2lambda = 849401 ratio =
-0.9999976453995227
et l autre
-x = -424700 1-2lambda = 849401 1+2lambda = -849399 ratio =
-1.00000023546060215
leur a peu pres somme = 2.0000000000005544

x = 424800 1-2lambda = -849599 1+2lambda = 849601 ratio =
-0.9999976459538066
et l autre
-x = -424800 1-2lambda = 849601 1+2lambda = -849599 ratio =
-1.0000002354051735
leur a peu pres somme = 2.0000000000005542

x = 424900 1-2lambda = -849799 1+2lambda = 849801 ratio =
-0.9999976465078295

```

```

et l autre
-x = -424900 1-2lambda = 849801 1+2lambda = -849799 ratio =
-1.0000023534977094
leur a peu pres somme = 2.0000000000005537

x = 425000 1-2lambda = -849999 1+2lambda = 850001 ratio =
-0.9999976470615917
et l autre
-x = -425000 1-2lambda = 850001 1+2lambda = -849999 ratio =
-1.0000023529439446
leur a peu pres somme = 2.0000000000005536

x = 425100 1-2lambda = -850199 1+2lambda = 850201 ratio =
-0.9999976476150934
et l autre
-x = -425100 1-2lambda = 850201 1+2lambda = -850199 ratio =
-1.0000023523904404
leur a peu pres somme = 2.0000000000005534

x = 425200 1-2lambda = -850399 1+2lambda = 850401 ratio =
-0.9999976481683347
et l autre
-x = -425200 1-2lambda = 850401 1+2lambda = -850399 ratio =
-1.0000023518371963
leur a peu pres somme = 2.0000000000005531

x = 425300 1-2lambda = -850599 1+2lambda = 850601 ratio =
-0.9999976487213159
et l autre
-x = -425300 1-2lambda = 850601 1+2lambda = -850599 ratio =
-1.0000023512842127
leur a peu pres somme = 2.00000000000055285

x = 425400 1-2lambda = -850799 1+2lambda = 850801 ratio =
-0.999997649274037
et l autre
-x = -425400 1-2lambda = 850801 1+2lambda = -850799 ratio =
-1.0000023507314888
leur a peu pres somme = 2.0000000000005526

x = 425500 1-2lambda = -850999 1+2lambda = 851001 ratio =
-0.9999976498264984
et l autre
-x = -425500 1-2lambda = 851001 1+2lambda = -850999 ratio =
-1.000002350179025
leur a peu pres somme = 2.00000000000055236

x = 425600 1-2lambda = -851199 1+2lambda = 851201 ratio =
-0.9999976503787003
et l autre
-x = -425600 1-2lambda = 851201 1+2lambda = -851199 ratio =
-1.0000023496268204
leur a peu pres somme = 2.0000000000005521

x = 425700 1-2lambda = -851399 1+2lambda = 851401 ratio =
-0.9999976509306425

```

```

et l autre
-x = -425700 1-2lambda = 851401 1+2lambda = -851399 ratio =
-1.00000023490748755
leur a peu pres somme = 2.00000000000055183

x = 425800 1-2lambda = -851599 1+2lambda = 851601 ratio =
-0.9999976514823257
et l autre
-x = -425800 1-2lambda = 851601 1+2lambda = -851599 ratio =
-1.000000234852319
leur a peu pres somme = 2.00000000000055156

x = 425900 1-2lambda = -851799 1+2lambda = 851801 ratio =
-0.9999976520337497
et l autre
-x = -425900 1-2lambda = 851801 1+2lambda = -851799 ratio =
-1.00000023479717632
leur a peu pres somme = 2.0000000000005513

x = 426000 1-2lambda = -851999 1+2lambda = 852001 ratio =
-0.9999976525849148
et l autre
-x = -426000 1-2lambda = 852001 1+2lambda = -851999 ratio =
-1.00000023474205955
leur a peu pres somme = 2.00000000000055103

x = 426100 1-2lambda = -852199 1+2lambda = 852201 ratio =
-0.9999976531358212
et l autre
-x = -426100 1-2lambda = 852201 1+2lambda = -852199 ratio =
-1.00000023468696866
leur a peu pres somme = 2.00000000000055076

x = 426200 1-2lambda = -852399 1+2lambda = 852401 ratio =
-0.9999976536864692
et l autre
-x = -426200 1-2lambda = 852401 1+2lambda = -852399 ratio =
-1.0000002346319036
leur a peu pres somme = 2.0000000000005505

x = 426300 1-2lambda = -852599 1+2lambda = 852601 ratio =
-0.9999976542368587
et l autre
-x = -426300 1-2lambda = 852601 1+2lambda = -852599 ratio =
-1.00000023457686438
leur a peu pres somme = 2.00000000000055023

x = 426400 1-2lambda = -852799 1+2lambda = 852801 ratio =
-0.9999976547869902
et l autre
-x = -426400 1-2lambda = 852801 1+2lambda = -852799 ratio =
-1.00000023452185098
leur a peu pres somme = 2.00000000000055

x = 426500 1-2lambda = -852999 1+2lambda = 853001 ratio =
-0.9999976553368636

```

```

et l autre
-x = -426500 1-2lambda = 853001 1+2lambda = -852999 ratio =
-1.0000002344668634
leur a peu pres somme = 2.00000000000054974

x = 426600 1-2lambda = -853199 1+2lambda = 853201 ratio =
-0.9999976558864793
et l autre
-x = -426600 1-2lambda = 853201 1+2lambda = -853199 ratio =
-1.00000023441190156
leur a peu pres somme = 2.00000000000054947

x = 426700 1-2lambda = -853399 1+2lambda = 853401 ratio =
-0.9999976564358373
et l autre
-x = -426700 1-2lambda = 853401 1+2lambda = -853399 ratio =
-1.0000002343569655
leur a peu pres somme = 2.00000000000054925

x = 426800 1-2lambda = -853599 1+2lambda = 853601 ratio =
-0.9999976569849379
et l autre
-x = -426800 1-2lambda = 853601 1+2lambda = -853599 ratio =
-1.00000023430205518
leur a peu pres somme = 2.000000000000549

x = 426900 1-2lambda = -853799 1+2lambda = 853801 ratio =
-0.9999976575337813
et l autre
-x = -426900 1-2lambda = 853801 1+2lambda = -853799 ratio =
-1.0000002342471706
leur a peu pres somme = 2.0000000000005487

x = 427000 1-2lambda = -853999 1+2lambda = 854001 ratio =
-0.9999976580823676
et l autre
-x = -427000 1-2lambda = 854001 1+2lambda = -853999 ratio =
-1.0000002341923117
leur a peu pres somme = 2.00000000000054845

x = 427100 1-2lambda = -854199 1+2lambda = 854201 ratio =
-0.999997658630697
et l autre
-x = -427100 1-2lambda = 854201 1+2lambda = -854199 ratio =
-1.0000002341374785
leur a peu pres somme = 2.0000000000005482

x = 427200 1-2lambda = -854399 1+2lambda = 854401 ratio =
-0.9999976591787697
et l autre
-x = -427200 1-2lambda = 854401 1+2lambda = -854399 ratio =
-1.00000023408267098
leur a peu pres somme = 2.00000000000054796

x = 427300 1-2lambda = -854599 1+2lambda = 854601 ratio =
-0.9999976597265858

```

```

et l autre
-x = -427300 1-2lambda = 854601 1+2lambda = -854599 ratio =
-1.00000023402788911
leur a peu pres somme = 2.0000000000005477

x = 427400 1-2lambda = -854799 1+2lambda = 854801 ratio =
-0.9999976602741457
et l autre
-x = -427400 1-2lambda = 854801 1+2lambda = -854799 ratio =
-1.00000023397313287
leur a peu pres somme = 2.00000000000054743

x = 427500 1-2lambda = -854999 1+2lambda = 855001 ratio =
-0.9999976608214494
et l autre
-x = -427500 1-2lambda = 855001 1+2lambda = -854999 ratio =
-1.00000023391840225
leur a peu pres somme = 2.0000000000005472

x = 427600 1-2lambda = -855199 1+2lambda = 855201 ratio =
-0.999997661368497
et l autre
-x = -427600 1-2lambda = 855201 1+2lambda = -855199 ratio =
-1.00000023386369723
leur a peu pres somme = 2.00000000000054694

x = 427700 1-2lambda = -855399 1+2lambda = 855401 ratio =
-0.9999976619152888
et l autre
-x = -427700 1-2lambda = 855401 1+2lambda = -855399 ratio =
-1.00000023380901777
leur a peu pres somme = 2.00000000000054667

x = 427800 1-2lambda = -855599 1+2lambda = 855601 ratio =
-0.9999976624618251
et l autre
-x = -427800 1-2lambda = 855601 1+2lambda = -855599 ratio =
-1.0000002337543639
leur a peu pres somme = 2.0000000000005464

x = 427900 1-2lambda = -855799 1+2lambda = 855801 ratio =
-0.9999976630081059
et l autre
-x = -427900 1-2lambda = 855801 1+2lambda = -855799 ratio =
-1.00000023369973556
leur a peu pres somme = 2.00000000000054614

x = 428000 1-2lambda = -855999 1+2lambda = 856001 ratio =
-0.9999976635541313
et l autre
-x = -428000 1-2lambda = 856001 1+2lambda = -855999 ratio =
-1.00000023364513275
leur a peu pres somme = 2.00000000000054587

x = 428100 1-2lambda = -856199 1+2lambda = 856201 ratio =
-0.9999976640999018

```



```

et l autre
-x = -428100 1-2lambda = 856201 1+2lambda = -856199 ratio =
-1.00000023359055548
leur a peu pres somme = 2.00000000000054565

x = 428200 1-2lambda = -856399 1+2lambda = 856401 ratio =
-0.9999976646454173
et l autre
-x = -428200 1-2lambda = 856401 1+2lambda = -856399 ratio =
-1.00000023353600367
leur a peu pres somme = 2.0000000000005454

x = 428300 1-2lambda = -856599 1+2lambda = 856601 ratio =
-0.999997665190678
et l autre
-x = -428300 1-2lambda = 856601 1+2lambda = -856599 ratio =
-1.00000023348147733
leur a peu pres somme = 2.0000000000005451

x = 428400 1-2lambda = -856799 1+2lambda = 856801 ratio =
-0.9999976657356843
et l autre
-x = -428400 1-2lambda = 856801 1+2lambda = -856799 ratio =
-1.00000023342697646
leur a peu pres somme = 2.0000000000005449

x = 428500 1-2lambda = -856999 1+2lambda = 857001 ratio =
-0.9999976662804361
et l autre
-x = -428500 1-2lambda = 857001 1+2lambda = -856999 ratio =
-1.00000023337250101
leur a peu pres somme = 2.00000000000054463

x = 428600 1-2lambda = -857199 1+2lambda = 857201 ratio =
-0.9999976668249337
et l autre
-x = -428600 1-2lambda = 857201 1+2lambda = -857199 ratio =
-1.000000233318051
leur a peu pres somme = 2.00000000000054436

x = 428700 1-2lambda = -857399 1+2lambda = 857401 ratio =
-0.9999976673691773
et l autre
-x = -428700 1-2lambda = 857401 1+2lambda = -857399 ratio =
-1.0000002332636264
leur a peu pres somme = 2.0000000000005441

x = 428800 1-2lambda = -857599 1+2lambda = 857601 ratio =
-0.9999976679131671
et l autre
-x = -428800 1-2lambda = 857601 1+2lambda = -857599 ratio =
-1.00000023320922715
leur a peu pres somme = 2.00000000000054388

x = 428900 1-2lambda = -857799 1+2lambda = 857801 ratio =
-0.9999976684569032

```

```

et l autre
-x = -428900 1-2lambda = 857801 1+2lambda = -857799 ratio =
-1.000002331548533
leur a peu pres somme = 2.0000000000005436

x = 429000 1-2lambda = -857999 1+2lambda = 858001 ratio =
-0.9999976690003858
et l autre
-x = -429000 1-2lambda = 858001 1+2lambda = -857999 ratio =
-1.0000023310050479
leur a peu pres somme = 2.0000000000005434

x = 429100 1-2lambda = -858199 1+2lambda = 858201 ratio =
-0.999997669543615
et l autre
-x = -429100 1-2lambda = 858201 1+2lambda = -858199 ratio =
-1.000002330461816
leur a peu pres somme = 2.0000000000005431

x = 429200 1-2lambda = -858399 1+2lambda = 858401 ratio =
-0.9999976700865912
et l autre
-x = -429200 1-2lambda = 858401 1+2lambda = -858399 ratio =
-1.0000023299188372
leur a peu pres somme = 2.00000000000054285

x = 429300 1-2lambda = -858599 1+2lambda = 858601 ratio =
-0.9999976706293144
et l autre
-x = -429300 1-2lambda = 858601 1+2lambda = -858599 ratio =
-1.0000023293761116
leur a peu pres somme = 2.0000000000005426

x = 429400 1-2lambda = -858799 1+2lambda = 858801 ratio =
-0.9999976711717848
et l autre
-x = -429400 1-2lambda = 858801 1+2lambda = -858799 ratio =
-1.0000023288336386
leur a peu pres somme = 2.0000000000005423

x = 429500 1-2lambda = -858999 1+2lambda = 859001 ratio =
-0.9999976717140027
et l autre
-x = -429500 1-2lambda = 859001 1+2lambda = -858999 ratio =
-1.0000023282914183
leur a peu pres somme = 2.0000000000005421

x = 429600 1-2lambda = -859199 1+2lambda = 859201 ratio =
-0.999997672255968
et l autre
-x = -429600 1-2lambda = 859201 1+2lambda = -859199 ratio =
-1.0000023277494503
leur a peu pres somme = 2.00000000000054183

x = 429700 1-2lambda = -859399 1+2lambda = 859401 ratio =
-0.9999976727976811

```

```

et l autre
-x = -429700 1-2lambda = 859401 1+2lambda = -859399 ratio =
-1.0000023272077347
leur a peu pres somme = 2.0000000000005416

x = 429800 1-2lambda = -859599 1+2lambda = 859601 ratio =
-0.9999976733391422
et l autre
-x = -429800 1-2lambda = 859601 1+2lambda = -859599 ratio =
-1.0000023266662712
leur a peu pres somme = 2.00000000000054134

x = 429900 1-2lambda = -859799 1+2lambda = 859801 ratio =
-0.9999976738803514
et l autre
-x = -429900 1-2lambda = 859801 1+2lambda = -859799 ratio =
-1.0000023261250595
leur a peu pres somme = 2.0000000000005411

x = 430000 1-2lambda = -859999 1+2lambda = 860001 ratio =
-0.9999976744213088
et l autre
-x = -430000 1-2lambda = 860001 1+2lambda = -859999 ratio =
-1.0000023255840995
leur a peu pres somme = 2.0000000000005408

x = 430100 1-2lambda = -860199 1+2lambda = 860201 ratio =
-0.9999976749620146
et l autre
-x = -430100 1-2lambda = 860201 1+2lambda = -860199 ratio =
-1.0000023250433911
leur a peu pres somme = 2.0000000000005406

x = 430200 1-2lambda = -860399 1+2lambda = 860401 ratio =
-0.9999976755024692
et l autre
-x = -430200 1-2lambda = 860401 1+2lambda = -860399 ratio =
-1.0000023245029341
leur a peu pres somme = 2.00000000000054032

x = 430300 1-2lambda = -860599 1+2lambda = 860601 ratio =
-0.9999976760426725
et l autre
-x = -430300 1-2lambda = 860601 1+2lambda = -860599 ratio =
-1.0000023239627283
leur a peu pres somme = 2.0000000000005401

x = 430400 1-2lambda = -860799 1+2lambda = 860801 ratio =
-0.9999976765826248
et l autre
-x = -430400 1-2lambda = 860801 1+2lambda = -860799 ratio =
-1.0000023234227735
leur a peu pres somme = 2.00000000000053983

x = 430500 1-2lambda = -860999 1+2lambda = 861001 ratio =
-0.9999976771223262

```

```

et l autre
-x = -430500 1-2lambda = 861001 1+2lambda = -860999 ratio =
-1.00000023228830694
leur a peu pres somme = 2.00000000000053957

x = 430600 1-2lambda = -861199 1+2lambda = 861201 ratio =
-0.9999976776617769
et l autre
-x = -430600 1-2lambda = 861201 1+2lambda = -861199 ratio =
-1.00000023223436163
leur a peu pres somme = 2.0000000000005393

x = 430700 1-2lambda = -861399 1+2lambda = 861401 ratio =
-0.9999976782009773
et l autre
-x = -430700 1-2lambda = 861401 1+2lambda = -861399 ratio =
-1.00000023218044136
leur a peu pres somme = 2.0000000000005391

x = 430800 1-2lambda = -861599 1+2lambda = 861601 ratio =
-0.9999976787399272
et l autre
-x = -430800 1-2lambda = 861601 1+2lambda = -861599 ratio =
-1.00000023212654612
leur a peu pres somme = 2.00000000000053886

x = 430900 1-2lambda = -861799 1+2lambda = 861801 ratio =
-0.9999976792786269
et l autre
-x = -430900 1-2lambda = 861801 1+2lambda = -861799 ratio =
-1.00000023207267588
leur a peu pres somme = 2.0000000000005386

x = 431000 1-2lambda = -861999 1+2lambda = 862001 ratio =
-0.9999976798170768
et l autre
-x = -431000 1-2lambda = 862001 1+2lambda = -861999 ratio =
-1.00000023201883066
leur a peu pres somme = 2.00000000000053832

x = 431100 1-2lambda = -862199 1+2lambda = 862201 ratio =
-0.9999976803552768
et l autre
-x = -431100 1-2lambda = 862201 1+2lambda = -862199 ratio =
-1.0000002319650104
leur a peu pres somme = 2.00000000000053806

x = 431200 1-2lambda = -862399 1+2lambda = 862401 ratio =
-0.9999976808932272
et l autre
-x = -431200 1-2lambda = 862401 1+2lambda = -862399 ratio =
-1.00000023191121512
leur a peu pres somme = 2.00000000000053784

x = 431300 1-2lambda = -862599 1+2lambda = 862601 ratio =
-0.999997681430928

```

```

et l autre
-x = -431300 1-2lambda = 862601 1+2lambda = -862599 ratio =
-1.00000023185744478
leur a peu pres somme = 2.00000000000053757

x = 431400 1-2lambda = -862799 1+2lambda = 862801 ratio =
-0.9999976819683797
et l autre
-x = -431400 1-2lambda = 862801 1+2lambda = -862799 ratio =
-1.00000023180369935
leur a peu pres somme = 2.0000000000005373

x = 431500 1-2lambda = -862999 1+2lambda = 863001 ratio =
-0.9999976825055823
et l autre
-x = -431500 1-2lambda = 863001 1+2lambda = -862999 ratio =
-1.00000023174997885
leur a peu pres somme = 2.0000000000005371

x = 431600 1-2lambda = -863199 1+2lambda = 863201 ratio =
-0.9999976830425359
et l autre
-x = -431600 1-2lambda = 863201 1+2lambda = -863199 ratio =
-1.00000023169628325
leur a peu pres somme = 2.0000000000005368

x = 431700 1-2lambda = -863399 1+2lambda = 863401 ratio =
-0.9999976835792407
et l autre
-x = -431700 1-2lambda = 863401 1+2lambda = -863399 ratio =
-1.00000023164261251
leur a peu pres somme = 2.0000000000005366

x = 431800 1-2lambda = -863599 1+2lambda = 863601 ratio =
-0.9999976841156969
et l autre
-x = -431800 1-2lambda = 863601 1+2lambda = -863599 ratio =
-1.00000023158896665
leur a peu pres somme = 2.00000000000053633

x = 431900 1-2lambda = -863799 1+2lambda = 863801 ratio =
-0.9999976846519048
et l autre
-x = -431900 1-2lambda = 863801 1+2lambda = -863799 ratio =
-1.0000002315353456
leur a peu pres somme = 2.0000000000005361

x = 432000 1-2lambda = -863999 1+2lambda = 864001 ratio =
-0.9999976851878644
et l autre
-x = -432000 1-2lambda = 864001 1+2lambda = -863999 ratio =
-1.0000002314817494
leur a peu pres somme = 2.00000000000053584

x = 432100 1-2lambda = -864199 1+2lambda = 864201 ratio =
-0.9999976857235758

```

```

et l autre
-x = -432100 1-2lambda = 864201 1+2lambda = -864199 ratio =
-1.00000231428178
leur a peu pres somme = 2.00000000000053557

x = 432200 1-2lambda = -864399 1+2lambda = 864401 ratio =
-0.9999976862590395
et l autre
-x = -432200 1-2lambda = 864401 1+2lambda = -864399 ratio =
-1.0000023137463139
leur a peu pres somme = 2.00000000000053535

x = 432300 1-2lambda = -864599 1+2lambda = 864601 ratio =
-0.9999976867942554
et l autre
-x = -432300 1-2lambda = 864601 1+2lambda = -864599 ratio =
-1.0000023132110956
leur a peu pres somme = 2.0000000000005351

x = 432400 1-2lambda = -864799 1+2lambda = 864801 ratio =
-0.9999976873292237
et l autre
-x = -432400 1-2lambda = 864801 1+2lambda = -864799 ratio =
-1.0000023126761248
leur a peu pres somme = 2.00000000000053486

x = 432500 1-2lambda = -864999 1+2lambda = 865001 ratio =
-0.9999976878639447
et l autre
-x = -432500 1-2lambda = 865001 1+2lambda = -864999 ratio =
-1.0000023121414012
leur a peu pres somme = 2.0000000000005346

x = 432600 1-2lambda = -865199 1+2lambda = 865201 ratio =
-0.9999976883984184
et l autre
-x = -432600 1-2lambda = 865201 1+2lambda = -865199 ratio =
-1.0000023116069252
leur a peu pres somme = 2.00000000000053437

x = 432700 1-2lambda = -865399 1+2lambda = 865401 ratio =
-0.9999976889326451
et l autre
-x = -432700 1-2lambda = 865401 1+2lambda = -865399 ratio =
-1.0000023110726959
leur a peu pres somme = 2.0000000000005341

x = 432800 1-2lambda = -865599 1+2lambda = 865601 ratio =
-0.9999976894666249
et l autre
-x = -432800 1-2lambda = 865601 1+2lambda = -865599 ratio =
-1.0000023105387137
leur a peu pres somme = 2.0000000000005339

x = 432900 1-2lambda = -865799 1+2lambda = 865801 ratio =
-0.9999976900003581

```

```

et l autre
-x = -432900 1-2lambda = 865801 1+2lambda = -865799 ratio =
-1.000002310004978
leur a peu pres somme = 2.0000000000005336

x = 433000 1-2lambda = -865999 1+2lambda = 866001 ratio =
-0.9999976905338447
et l autre
-x = -433000 1-2lambda = 866001 1+2lambda = -865999 ratio =
-1.000002309471489
leur a peu pres somme = 2.00000000000053335

x = 433100 1-2lambda = -866199 1+2lambda = 866201 ratio =
-0.9999976910670849
et l autre
-x = -433100 1-2lambda = 866201 1+2lambda = -866199 ratio =
-1.0000023089382464
leur a peu pres somme = 2.00000000000053313

x = 433200 1-2lambda = -866399 1+2lambda = 866401 ratio =
-0.9999976916000789
et l autre
-x = -433200 1-2lambda = 866401 1+2lambda = -866399 ratio =
-1.0000023084052498
leur a peu pres somme = 2.00000000000053286

x = 433300 1-2lambda = -866599 1+2lambda = 866601 ratio =
-0.999997692132827
et l autre
-x = -433300 1-2lambda = 866601 1+2lambda = -866599 ratio =
-1.0000023078724993
leur a peu pres somme = 2.00000000000053264

x = 433400 1-2lambda = -866799 1+2lambda = 866801 ratio =
-0.9999976926653292
et l autre
-x = -433400 1-2lambda = 866801 1+2lambda = -866799 ratio =
-1.0000023073399946
leur a peu pres somme = 2.00000000000053237

x = 433500 1-2lambda = -866999 1+2lambda = 867001 ratio =
-0.9999976931975857
et l autre
-x = -433500 1-2lambda = 867001 1+2lambda = -866999 ratio =
-1.0000023068077357
leur a peu pres somme = 2.00000000000053215

x = 433600 1-2lambda = -867199 1+2lambda = 867201 ratio =
-0.9999976937295967
et l autre
-x = -433600 1-2lambda = 867201 1+2lambda = -867199 ratio =
-1.0000023062757222
leur a peu pres somme = 2.0000000000005319

x = 433700 1-2lambda = -867399 1+2lambda = 867401 ratio =
-0.9999976942613624

```

```

et l autre
-x = -433700 1-2lambda = 867401 1+2lambda = -867399 ratio =
-1.000002305743954
leur a peu pres somme = 2.00000000000053166

x = 433800 1-2lambda = -867599 1+2lambda = 867601 ratio =
-0.9999976947928829
et l autre
-x = -433800 1-2lambda = 867601 1+2lambda = -867599 ratio =
-1.0000023052124312
leur a peu pres somme = 2.0000000000005314

x = 433900 1-2lambda = -867799 1+2lambda = 867801 ratio =
-0.9999976953241584
et l autre
-x = -433900 1-2lambda = 867801 1+2lambda = -867799 ratio =
-1.000002304681153
leur a peu pres somme = 2.00000000000053113

x = 434000 1-2lambda = -867999 1+2lambda = 868001 ratio =
-0.9999976958551892
et l autre
-x = -434000 1-2lambda = 868001 1+2lambda = -867999 ratio =
-1.00000230415012
leur a peu pres somme = 2.0000000000005309

x = 434100 1-2lambda = -868199 1+2lambda = 868201 ratio =
-0.9999976963859751
et l autre
-x = -434100 1-2lambda = 868201 1+2lambda = -868199 ratio =
-1.0000023036193315
leur a peu pres somme = 2.0000000000005307

x = 434200 1-2lambda = -868399 1+2lambda = 868401 ratio =
-0.9999976969165166
et l autre
-x = -434200 1-2lambda = 868401 1+2lambda = -868399 ratio =
-1.0000023030887875
leur a peu pres somme = 2.0000000000005304

x = 434300 1-2lambda = -868599 1+2lambda = 868601 ratio =
-0.9999976974468139
et l autre
-x = -434300 1-2lambda = 868601 1+2lambda = -868599 ratio =
-1.0000023025584879
leur a peu pres somme = 2.00000000000053015

x = 434400 1-2lambda = -868799 1+2lambda = 868801 ratio =
-0.999997697976867
et l autre
-x = -434400 1-2lambda = 868801 1+2lambda = -868799 ratio =
-1.0000023020284323
leur a peu pres somme = 2.00000000000052993

x = 434500 1-2lambda = -868999 1+2lambda = 869001 ratio =
-0.9999976985066761

```



```

et l autre
-x = -434500 1-2lambda = 869001 1+2lambda = -868999 ratio =
-1.0000023014986208
leur a peu pres somme = 2.0000000000005297

x = 434600 1-2lambda = -869199 1+2lambda = 869201 ratio =
-0.9999976990362414
et l autre
-x = -434600 1-2lambda = 869201 1+2lambda = -869199 ratio =
-1.000002300969053
leur a peu pres somme = 2.00000000000052944

x = 434700 1-2lambda = -869399 1+2lambda = 869401 ratio =
-0.999997699565563
et l autre
-x = -434700 1-2lambda = 869401 1+2lambda = -869399 ratio =
-1.0000023004397292
leur a peu pres somme = 2.0000000000005292

x = 434800 1-2lambda = -869599 1+2lambda = 869601 ratio =
-0.9999977000946411
et l autre
-x = -434800 1-2lambda = 869601 1+2lambda = -869599 ratio =
-1.0000022999106484
leur a peu pres somme = 2.00000000000052895

x = 434900 1-2lambda = -869799 1+2lambda = 869801 ratio =
-0.9999977006234759
et l autre
-x = -434900 1-2lambda = 869801 1+2lambda = -869799 ratio =
-1.0000022993818112
leur a peu pres somme = 2.00000000000052873

x = 435000 1-2lambda = -869999 1+2lambda = 870001 ratio =
-0.9999977011520677
et l autre
-x = -435000 1-2lambda = 870001 1+2lambda = -869999 ratio =
-1.0000022988532171
leur a peu pres somme = 2.00000000000052847

x = 435100 1-2lambda = -870199 1+2lambda = 870201 ratio =
-0.9999977016804164
et l autre
-x = -435100 1-2lambda = 870201 1+2lambda = -870199 ratio =
-1.000002298324866
leur a peu pres somme = 2.00000000000052824

x = 435200 1-2lambda = -870399 1+2lambda = 870401 ratio =
-0.9999977022085222
et l autre
-x = -435200 1-2lambda = 870401 1+2lambda = -870399 ratio =
-1.0000022977967575
leur a peu pres somme = 2.00000000000052798

x = 435300 1-2lambda = -870599 1+2lambda = 870601 ratio =
-0.9999977027363856

```

```

et l autre
-x = -435300 1-2lambda = 870601 1+2lambda = -870599 ratio =
-1.0000022972688918
leur a peu pres somme = 2.00000000000052776

x = 435400 1-2lambda = -870799 1+2lambda = 870801 ratio =
-0.9999977032640064
et l autre
-x = -435400 1-2lambda = 870801 1+2lambda = -870799 ratio =
-1.0000022967412687
leur a peu pres somme = 2.0000000000005275

x = 435500 1-2lambda = -870999 1+2lambda = 871001 ratio =
-0.9999977037913849
et l autre
-x = -435500 1-2lambda = 871001 1+2lambda = -870999 ratio =
-1.0000022962138877
leur a peu pres somme = 2.00000000000052727

x = 435600 1-2lambda = -871199 1+2lambda = 871201 ratio =
-0.9999977043185212
et l autre
-x = -435600 1-2lambda = 871201 1+2lambda = -871199 ratio =
-1.000002295686749
leur a peu pres somme = 2.000000000000527

x = 435700 1-2lambda = -871399 1+2lambda = 871401 ratio =
-0.9999977048454156
et l autre
-x = -435700 1-2lambda = 871401 1+2lambda = -871399 ratio =
-1.0000022951598522
leur a peu pres somme = 2.0000000000005268

x = 435800 1-2lambda = -871599 1+2lambda = 871601 ratio =
-0.9999977053720682
et l autre
-x = -435800 1-2lambda = 871601 1+2lambda = -871599 ratio =
-1.0000022946331972
leur a peu pres somme = 2.00000000000052656

x = 435900 1-2lambda = -871799 1+2lambda = 871801 ratio =
-0.9999977058984791
et l autre
-x = -435900 1-2lambda = 871801 1+2lambda = -871799 ratio =
-1.0000022941067839
leur a peu pres somme = 2.0000000000005263

x = 436000 1-2lambda = -871999 1+2lambda = 872001 ratio =
-0.9999977064246486
et l autre
-x = -436000 1-2lambda = 872001 1+2lambda = -871999 ratio =
-1.0000022935806119
leur a peu pres somme = 2.00000000000052607

x = 436100 1-2lambda = -872199 1+2lambda = 872201 ratio =
-0.9999977069505768

```

```

et l autre
-x = -436100 1-2lambda = 872201 1+2lambda = -872199 ratio =
-1.0000022930546812
leur a peu pres somme = 2.0000000000005258

x = 436200 1-2lambda = -872399 1+2lambda = 872401 ratio =
-0.9999977074762638
et l autre
-x = -436200 1-2lambda = 872401 1+2lambda = -872399 ratio =
-1.000002292528992
leur a peu pres somme = 2.0000000000005256

x = 436300 1-2lambda = -872599 1+2lambda = 872601 ratio =
-0.9999977080017098
et l autre
-x = -436300 1-2lambda = 872601 1+2lambda = -872599 ratio =
-1.0000022920035434
leur a peu pres somme = 2.0000000000005253

x = 436400 1-2lambda = -872799 1+2lambda = 872801 ratio =
-0.999997708526915
et l autre
-x = -436400 1-2lambda = 872801 1+2lambda = -872799 ratio =
-1.0000022914783357
leur a peu pres somme = 2.0000000000005251

x = 436500 1-2lambda = -872999 1+2lambda = 873001 ratio =
-0.9999977090518797
et l autre
-x = -436500 1-2lambda = 873001 1+2lambda = -872999 ratio =
-1.0000022909533688
leur a peu pres somme = 2.00000000000052482

x = 436600 1-2lambda = -873199 1+2lambda = 873201 ratio =
-0.9999977095766038
et l autre
-x = -436600 1-2lambda = 873201 1+2lambda = -873199 ratio =
-1.0000022904286423
leur a peu pres somme = 2.0000000000005246

x = 436700 1-2lambda = -873399 1+2lambda = 873401 ratio =
-0.9999977101010876
et l autre
-x = -436700 1-2lambda = 873401 1+2lambda = -873399 ratio =
-1.000002289904156
leur a peu pres somme = 2.0000000000005244

x = 436800 1-2lambda = -873599 1+2lambda = 873601 ratio =
-0.9999977106253313
et l autre
-x = -436800 1-2lambda = 873601 1+2lambda = -873599 ratio =
-1.00000228937991
leur a peu pres somme = 2.0000000000005241

x = 436900 1-2lambda = -873799 1+2lambda = 873801 ratio =
-0.9999977111493349

```

```

et l autre
-x = -436900 1-2lambda = 873801 1+2lambda = -873799 ratio =
-1.000002288855904
leur a peu pres somme = 2.0000000000005239

x = 437000 1-2lambda = -873999 1+2lambda = 874001 ratio =
-0.9999977116730988
et l autre
-x = -437000 1-2lambda = 874001 1+2lambda = -873999 ratio =
-1.0000022883321378
leur a peu pres somme = 2.00000000000052367

x = 437100 1-2lambda = -874199 1+2lambda = 874201 ratio =
-0.9999977121966229
et l autre
-x = -437100 1-2lambda = 874201 1+2lambda = -874199 ratio =
-1.000002287808611
leur a peu pres somme = 2.0000000000005234

x = 437200 1-2lambda = -874399 1+2lambda = 874401 ratio =
-0.9999977127199077
et l autre
-x = -437200 1-2lambda = 874401 1+2lambda = -874399 ratio =
-1.000002287285324
leur a peu pres somme = 2.0000000000005232

x = 437300 1-2lambda = -874599 1+2lambda = 874601 ratio =
-0.9999977132429531
et l autre
-x = -437300 1-2lambda = 874601 1+2lambda = -874599 ratio =
-1.0000022867622762
leur a peu pres somme = 2.0000000000005229

x = 437400 1-2lambda = -874799 1+2lambda = 874801 ratio =
-0.9999977137657593
et l autre
-x = -437400 1-2lambda = 874801 1+2lambda = -874799 ratio =
-1.0000022862394675
leur a peu pres somme = 2.0000000000005227

x = 437500 1-2lambda = -874999 1+2lambda = 875001 ratio =
-0.9999977142883265
et l autre
-x = -437500 1-2lambda = 875001 1+2lambda = -874999 ratio =
-1.000002285716898
leur a peu pres somme = 2.00000000000052243

x = 437600 1-2lambda = -875199 1+2lambda = 875201 ratio =
-0.9999977148106549
et l autre
-x = -437600 1-2lambda = 875201 1+2lambda = -875199 ratio =
-1.0000022851945671
leur a peu pres somme = 2.0000000000005222

x = 437700 1-2lambda = -875399 1+2lambda = 875401 ratio =
-0.9999977153327446

```

```

et l autre
-x = -437700 1-2lambda = 875401 1+2lambda = -875399 ratio =
-1.000002284672475
leur a peu pres somme = 2.000000000000522

x = 437800 1-2lambda = -875599 1+2lambda = 875601 ratio =
-0.9999977158545958
et l autre
-x = -437800 1-2lambda = 875601 1+2lambda = -875599 ratio =
-1.0000022841506215
leur a peu pres somme = 2.0000000000005217

x = 437900 1-2lambda = -875799 1+2lambda = 875801 ratio =
-0.9999977163762087
et l autre
-x = -437900 1-2lambda = 875801 1+2lambda = -875799 ratio =
-1.0000022836290061
leur a peu pres somme = 2.0000000000005215

x = 438000 1-2lambda = -875999 1+2lambda = 876001 ratio =
-0.9999977168975834
et l autre
-x = -438000 1-2lambda = 876001 1+2lambda = -875999 ratio =
-1.0000022831076292
leur a peu pres somme = 2.00000000000052127

x = 438100 1-2lambda = -876199 1+2lambda = 876201 ratio =
-0.9999977174187201
et l autre
-x = -438100 1-2lambda = 876201 1+2lambda = -876199 ratio =
-1.00000228258649
leur a peu pres somme = 2.000000000000521

x = 438200 1-2lambda = -876399 1+2lambda = 876401 ratio =
-0.999997717939619
et l autre
-x = -438200 1-2lambda = 876401 1+2lambda = -876399 ratio =
-1.000002282065589
leur a peu pres somme = 2.0000000000005208

x = 438300 1-2lambda = -876599 1+2lambda = 876601 ratio =
-0.9999977184602801
et l autre
-x = -438300 1-2lambda = 876601 1+2lambda = -876599 ratio =
-1.0000022815449254
leur a peu pres somme = 2.00000000000052056

x = 438400 1-2lambda = -876799 1+2lambda = 876801 ratio =
-0.9999977189807037
et l autre
-x = -438400 1-2lambda = 876801 1+2lambda = -876799 ratio =
-1.0000022810244993
leur a peu pres somme = 2.0000000000005203

x = 438500 1-2lambda = -876999 1+2lambda = 877001 ratio =
-0.99999771950089

```

```

et l autre
-x = -438500 1-2lambda = 877001 1+2lambda = -876999 ratio =
-1.0000022805043107
leur a peu pres somme = 2.00000000000052007

x = 438600 1-2lambda = -877199 1+2lambda = 877201 ratio =
-0.999997720020839
et l autre
-x = -438600 1-2lambda = 877201 1+2lambda = -877199 ratio =
-1.0000022799843593
leur a peu pres somme = 2.00000000000051985

x = 438700 1-2lambda = -877399 1+2lambda = 877401 ratio =
-0.999997720540551
et l autre
-x = -438700 1-2lambda = 877401 1+2lambda = -877399 ratio =
-1.000002279464645
leur a peu pres somme = 2.0000000000005196

x = 438800 1-2lambda = -877599 1+2lambda = 877601 ratio =
-0.9999977210600262
et l autre
-x = -438800 1-2lambda = 877601 1+2lambda = -877599 ratio =
-1.0000022789451675
leur a peu pres somme = 2.00000000000051936

x = 438900 1-2lambda = -877799 1+2lambda = 877801 ratio =
-0.9999977215792646
et l autre
-x = -438900 1-2lambda = 877801 1+2lambda = -877799 ratio =
-1.0000022784259266
leur a peu pres somme = 2.00000000000051914

x = 439000 1-2lambda = -877999 1+2lambda = 878001 ratio =
-0.9999977220982664
et l autre
-x = -439000 1-2lambda = 878001 1+2lambda = -877999 ratio =
-1.0000022779069224
leur a peu pres somme = 2.00000000000051887

x = 439100 1-2lambda = -878199 1+2lambda = 878201 ratio =
-0.9999977226170319
et l autre
-x = -439100 1-2lambda = 878201 1+2lambda = -878199 ratio =
-1.0000022773881547
leur a peu pres somme = 2.00000000000051865

x = 439200 1-2lambda = -878399 1+2lambda = 878401 ratio =
-0.9999977231355611
et l autre
-x = -439200 1-2lambda = 878401 1+2lambda = -878399 ratio =
-1.000002276869623
leur a peu pres somme = 2.00000000000051843

x = 439300 1-2lambda = -878599 1+2lambda = 878601 ratio =
-0.9999977236538542

```

```

et l autre
-x = -439300 1-2lambda = 878601 1+2lambda = -878599 ratio =
-1.0000022763513274
leur a peu pres somme = 2.00000000000051816

x = 439400 1-2lambda = -878799 1+2lambda = 878801 ratio =
-0.9999977241719115
et l autre
-x = -439400 1-2lambda = 878801 1+2lambda = -878799 ratio =
-1.0000022758332678
leur a peu pres somme = 2.00000000000051794

x = 439500 1-2lambda = -878999 1+2lambda = 879001 ratio =
-0.999997724689733
et l autre
-x = -439500 1-2lambda = 879001 1+2lambda = -878999 ratio =
-1.000002275315444
leur a peu pres somme = 2.0000000000005177

x = 439600 1-2lambda = -879199 1+2lambda = 879201 ratio =
-0.9999977252073189
et l autre
-x = -439600 1-2lambda = 879201 1+2lambda = -879199 ratio =
-1.0000022747978559
leur a peu pres somme = 2.00000000000051745

x = 439700 1-2lambda = -879399 1+2lambda = 879401 ratio =
-0.9999977257246694
et l autre
-x = -439700 1-2lambda = 879401 1+2lambda = -879399 ratio =
-1.000002274280503
leur a peu pres somme = 2.00000000000051723

x = 439800 1-2lambda = -879599 1+2lambda = 879601 ratio =
-0.9999977262417846
et l autre
-x = -439800 1-2lambda = 879601 1+2lambda = -879599 ratio =
-1.0000022737633854
leur a peu pres somme = 2.000000000000517

x = 439900 1-2lambda = -879799 1+2lambda = 879801 ratio =
-0.9999977267586647
et l autre
-x = -439900 1-2lambda = 879801 1+2lambda = -879799 ratio =
-1.0000022732465028
leur a peu pres somme = 2.00000000000051674

x = 440000 1-2lambda = -879999 1+2lambda = 880001 ratio =
-0.9999977272753099
et l autre
-x = -440000 1-2lambda = 880001 1+2lambda = -879999 ratio =
-1.0000022727298554
leur a peu pres somme = 2.0000000000005165

x = 440100 1-2lambda = -880199 1+2lambda = 880201 ratio =
-0.9999977277917202

```

```

et l autre
-x = -440100 1-2lambda = 880201 1+2lambda = -880199 ratio =
-1.0000022722134427
leur a peu pres somme = 2.0000000000005163

x = 440200 1-2lambda = -880399 1+2lambda = 880401 ratio =
-0.999997728307896
et l autre
-x = -440200 1-2lambda = 880401 1+2lambda = -880399 ratio =
-1.0000022716972645
leur a peu pres somme = 2.00000000000051603

x = 440300 1-2lambda = -880599 1+2lambda = 880601 ratio =
-0.9999977288238373
et l autre
-x = -440300 1-2lambda = 880601 1+2lambda = -880599 ratio =
-1.0000022711813208
leur a peu pres somme = 2.0000000000005158

x = 440400 1-2lambda = -880799 1+2lambda = 880801 ratio =
-0.9999977293395443
et l autre
-x = -440400 1-2lambda = 880801 1+2lambda = -880799 ratio =
-1.0000022706656115
leur a peu pres somme = 2.0000000000005156

x = 440500 1-2lambda = -880999 1+2lambda = 881001 ratio =
-0.9999977298550172
et l autre
-x = -440500 1-2lambda = 881001 1+2lambda = -880999 ratio =
-1.0000022701501363
leur a peu pres somme = 2.00000000000051537

x = 440600 1-2lambda = -881199 1+2lambda = 881201 ratio =
-0.9999977303702561
et l autre
-x = -440600 1-2lambda = 881201 1+2lambda = -881199 ratio =
-1.0000022696348951
leur a peu pres somme = 2.00000000000051514

x = 440700 1-2lambda = -881399 1+2lambda = 881401 ratio =
-0.9999977308852611
et l autre
-x = -440700 1-2lambda = 881401 1+2lambda = -881399 ratio =
-1.0000022691198878
leur a peu pres somme = 2.00000000000051488

x = 440800 1-2lambda = -881599 1+2lambda = 881601 ratio =
-0.9999977314000325
et l autre
-x = -440800 1-2lambda = 881601 1+2lambda = -881599 ratio =
-1.0000022686051142
leur a peu pres somme = 2.00000000000051465

x = 440900 1-2lambda = -881799 1+2lambda = 881801 ratio =
-0.9999977319145703

```



```

et l autre
-x = -440900 1-2lambda = 881801 1+2lambda = -881799 ratio =
-1.0000002268090574
leur a peu pres somme = 2.00000000000051443

x = 441000 1-2lambda = -881999 1+2lambda = 882001 ratio =
-0.9999977324288748
et l autre
-x = -441000 1-2lambda = 882001 1+2lambda = -881999 ratio =
-1.00000022675762672
leur a peu pres somme = 2.0000000000005142

x = 441100 1-2lambda = -882199 1+2lambda = 882201 ratio =
-0.9999977329429461
et l autre
-x = -441100 1-2lambda = 882201 1+2lambda = -882199 ratio =
-1.00000022670621935
leur a peu pres somme = 2.000000000000514

x = 441200 1-2lambda = -882399 1+2lambda = 882401 ratio =
-0.9999977334567843
et l autre
-x = -441200 1-2lambda = 882401 1+2lambda = -882399 ratio =
-1.00000022665483528
leur a peu pres somme = 2.00000000000051372

x = 441300 1-2lambda = -882599 1+2lambda = 882601 ratio =
-0.9999977339703898
et l autre
-x = -441300 1-2lambda = 882601 1+2lambda = -882599 ratio =
-1.00000022660347452
leur a peu pres somme = 2.0000000000005135

x = 441400 1-2lambda = -882799 1+2lambda = 882801 ratio =
-0.9999977344837625
et l autre
-x = -441400 1-2lambda = 882801 1+2lambda = -882799 ratio =
-1.000000226552137
leur a peu pres somme = 2.0000000000005133

x = 441500 1-2lambda = -882999 1+2lambda = 883001 ratio =
-0.9999977349969026
et l autre
-x = -441500 1-2lambda = 883001 1+2lambda = -882999 ratio =
-1.00000022650082276
leur a peu pres somme = 2.000000000000513

x = 441600 1-2lambda = -883199 1+2lambda = 883201 ratio =
-0.9999977355098103
et l autre
-x = -441600 1-2lambda = 883201 1+2lambda = -883199 ratio =
-1.00000022644953175
leur a peu pres somme = 2.0000000000005128

x = 441700 1-2lambda = -883399 1+2lambda = 883401 ratio =
-0.9999977360224859

```

```

et l autre
-x = -441700 1-2lambda = 883401 1+2lambda = -883399 ratio =
-1.0000022639826398
leur a peu pres somme = 2.00000000000051257

x = 441800 1-2lambda = -883599 1+2lambda = 883601 ratio =
-0.9999977365349292
et l autre
-x = -441800 1-2lambda = 883601 1+2lambda = -883599 ratio =
-1.0000022634701942
leur a peu pres somme = 2.00000000000051235

x = 441900 1-2lambda = -883799 1+2lambda = 883801 ratio =
-0.9999977370471407
et l autre
-x = -441900 1-2lambda = 883801 1+2lambda = -883799 ratio =
-1.0000022629579803
leur a peu pres somme = 2.00000000000051212

x = 442000 1-2lambda = -883999 1+2lambda = 884001 ratio =
-0.9999977375591204
et l autre
-x = -442000 1-2lambda = 884001 1+2lambda = -883999 ratio =
-1.0000022624459983
leur a peu pres somme = 2.00000000000051186

x = 442100 1-2lambda = -884199 1+2lambda = 884201 ratio =
-0.9999977380708684
et l autre
-x = -442100 1-2lambda = 884201 1+2lambda = -884199 ratio =
-1.000002261934248
leur a peu pres somme = 2.00000000000051164

x = 442200 1-2lambda = -884399 1+2lambda = 884401 ratio =
-0.9999977385823852
et l autre
-x = -442200 1-2lambda = 884401 1+2lambda = -884399 ratio =
-1.0000022614227289
leur a peu pres somme = 2.0000000000005114

x = 442300 1-2lambda = -884599 1+2lambda = 884601 ratio =
-0.9999977390936705
et l autre
-x = -442300 1-2lambda = 884601 1+2lambda = -884599 ratio =
-1.0000022609114412
leur a peu pres somme = 2.00000000000051115

x = 442400 1-2lambda = -884799 1+2lambda = 884801 ratio =
-0.9999977396047247
et l autre
-x = -442400 1-2lambda = 884801 1+2lambda = -884799 ratio =
-1.0000022604003846
leur a peu pres somme = 2.00000000000051092

x = 442500 1-2lambda = -884999 1+2lambda = 885001 ratio =
-0.9999977401155479

```

```

et l autre
-x = -442500 1-2lambda = 885001 1+2lambda = -884999 ratio =
-1.0000022598895593
leur a peu pres somme = 2.0000000000005107

x = 442600 1-2lambda = -885199 1+2lambda = 885201 ratio =
-0.9999977406261403
et l autre
-x = -442600 1-2lambda = 885201 1+2lambda = -885199 ratio =
-1.0000022593789646
leur a peu pres somme = 2.0000000000005105

x = 442700 1-2lambda = -885399 1+2lambda = 885401 ratio =
-0.999997741136502
et l autre
-x = -442700 1-2lambda = 885401 1+2lambda = -885399 ratio =
-1.0000022588686004
leur a peu pres somme = 2.00000000000051026

x = 442800 1-2lambda = -885599 1+2lambda = 885601 ratio =
-0.9999977416466332
et l autre
-x = -442800 1-2lambda = 885601 1+2lambda = -885599 ratio =
-1.000002258358467
leur a peu pres somme = 2.00000000000051

x = 442900 1-2lambda = -885799 1+2lambda = 885801 ratio =
-0.999997742156534
et l autre
-x = -442900 1-2lambda = 885801 1+2lambda = -885799 ratio =
-1.000002257848564
leur a peu pres somme = 2.0000000000005098

x = 443000 1-2lambda = -885999 1+2lambda = 886001 ratio =
-0.9999977426662047
et l autre
-x = -443000 1-2lambda = 886001 1+2lambda = -885999 ratio =
-1.000002257338891
leur a peu pres somme = 2.00000000000050955

x = 443100 1-2lambda = -886199 1+2lambda = 886201 ratio =
-0.9999977431756453
et l autre
-x = -443100 1-2lambda = 886201 1+2lambda = -886199 ratio =
-1.000002256829448
leur a peu pres somme = 2.00000000000050933

x = 443200 1-2lambda = -886399 1+2lambda = 886401 ratio =
-0.9999977436848559
et l autre
-x = -443200 1-2lambda = 886401 1+2lambda = -886399 ratio =
-1.000002256320235
leur a peu pres somme = 2.0000000000005091

x = 443300 1-2lambda = -886599 1+2lambda = 886601 ratio =
-0.9999977441938369

```

```

et l autre
-x = -443300 1-2lambda = 886601 1+2lambda = -886599 ratio =
-1.00000022558112518
leur a peu pres somme = 2.0000000000005089

x = 443400 1-2lambda = -886799 1+2lambda = 886801 ratio =
-0.9999977447025883
et l autre
-x = -443400 1-2lambda = 886801 1+2lambda = -886799 ratio =
-1.0000002255302498
leur a peu pres somme = 2.00000000000050866

x = 443500 1-2lambda = -886999 1+2lambda = 887001 ratio =
-0.9999977452111103
et l autre
-x = -443500 1-2lambda = 887001 1+2lambda = -886999 ratio =
-1.00000022547939738
leur a peu pres somme = 2.0000000000005084

x = 443600 1-2lambda = -887199 1+2lambda = 887201 ratio =
-0.9999977457194029
et l autre
-x = -443600 1-2lambda = 887201 1+2lambda = -887199 ratio =
-1.00000022542856788
leur a peu pres somme = 2.00000000000050817

x = 443700 1-2lambda = -887399 1+2lambda = 887401 ratio =
-0.9999977462274665
et l autre
-x = -443700 1-2lambda = 887401 1+2lambda = -887399 ratio =
-1.0000002253777613
leur a peu pres somme = 2.00000000000050795

x = 443800 1-2lambda = -887599 1+2lambda = 887601 ratio =
-0.9999977467353011
et l autre
-x = -443800 1-2lambda = 887601 1+2lambda = -887599 ratio =
-1.0000002253269776
leur a peu pres somme = 2.00000000000050773

x = 443900 1-2lambda = -887799 1+2lambda = 887801 ratio =
-0.9999977472429069
et l autre
-x = -443900 1-2lambda = 887801 1+2lambda = -887799 ratio =
-1.0000002252762168
leur a peu pres somme = 2.0000000000005075

x = 444000 1-2lambda = -887999 1+2lambda = 888001 ratio =
-0.999997747750284
et l autre
-x = -444000 1-2lambda = 888001 1+2lambda = -887999 ratio =
-1.00000022522547887
leur a peu pres somme = 2.0000000000005073

x = 444100 1-2lambda = -888199 1+2lambda = 888201 ratio =
-0.9999977482574327

```

```

et l autre
-x = -444100 1-2lambda = 888201 1+2lambda = -888199 ratio =
-1.0000022517476377
leur a peu pres somme = 2.00000000000050706

x = 444200 1-2lambda = -888399 1+2lambda = 888401 ratio =
-0.999997748764353
et l autre
-x = -444200 1-2lambda = 888401 1+2lambda = -888399 ratio =
-1.000002251240715
leur a peu pres somme = 2.0000000000005068

x = 444300 1-2lambda = -888599 1+2lambda = 888601 ratio =
-0.9999977492710451
et l autre
-x = -444300 1-2lambda = 888601 1+2lambda = -888599 ratio =
-1.0000022507340207
leur a peu pres somme = 2.00000000000050657

x = 444400 1-2lambda = -888799 1+2lambda = 888801 ratio =
-0.9999977497775092
et l autre
-x = -444400 1-2lambda = 888801 1+2lambda = -888799 ratio =
-1.0000022502275543
leur a peu pres somme = 2.00000000000050635

x = 444500 1-2lambda = -888999 1+2lambda = 889001 ratio =
-0.9999977502837455
et l autre
-x = -444500 1-2lambda = 889001 1+2lambda = -888999 ratio =
-1.0000022497213157
leur a peu pres somme = 2.00000000000050613

x = 444600 1-2lambda = -889199 1+2lambda = 889201 ratio =
-0.999997750789754
et l autre
-x = -444600 1-2lambda = 889201 1+2lambda = -889199 ratio =
-1.0000022492153051
leur a peu pres somme = 2.0000000000005059

x = 444700 1-2lambda = -889399 1+2lambda = 889401 ratio =
-0.9999977512955348
et l autre
-x = -444700 1-2lambda = 889401 1+2lambda = -889399 ratio =
-1.000002248709522
leur a peu pres somme = 2.0000000000005057

x = 444800 1-2lambda = -889599 1+2lambda = 889601 ratio =
-0.9999977518010884
et l autre
-x = -444800 1-2lambda = 889601 1+2lambda = -889599 ratio =
-1.000002248203966
leur a peu pres somme = 2.00000000000050546

x = 444900 1-2lambda = -889799 1+2lambda = 889801 ratio =
-0.9999977523064146

```

```

et l autre
-x = -444900 1-2lambda = 889801 1+2lambda = -889799 ratio =
-1.0000022476986377
leur a peu pres somme = 2.00000000000050524

x = 445000 1-2lambda = -889999 1+2lambda = 890001 ratio =
-0.9999977528115137
et l autre
-x = -445000 1-2lambda = 890001 1+2lambda = -889999 ratio =
-1.0000022471935361
leur a peu pres somme = 2.00000000000050497

x = 445100 1-2lambda = -890199 1+2lambda = 890201 ratio =
-0.9999977533163859
et l autre
-x = -445100 1-2lambda = 890201 1+2lambda = -890199 ratio =
-1.0000022466886618
leur a peu pres somme = 2.00000000000050475

x = 445200 1-2lambda = -890399 1+2lambda = 890401 ratio =
-0.9999977538210312
et l autre
-x = -445200 1-2lambda = 890401 1+2lambda = -890399 ratio =
-1.0000022461840141
leur a peu pres somme = 2.00000000000050453

x = 445300 1-2lambda = -890599 1+2lambda = 890601 ratio =
-0.9999977543254499
et l autre
-x = -445300 1-2lambda = 890601 1+2lambda = -890599 ratio =
-1.0000022456795932
leur a peu pres somme = 2.0000000000005043

x = 445400 1-2lambda = -890799 1+2lambda = 890801 ratio =
-0.999997754829642
et l autre
-x = -445400 1-2lambda = 890801 1+2lambda = -890799 ratio =
-1.0000022451753987
leur a peu pres somme = 2.0000000000005041

x = 445500 1-2lambda = -890999 1+2lambda = 891001 ratio =
-0.9999977553336079
et l autre
-x = -445500 1-2lambda = 891001 1+2lambda = -890999 ratio =
-1.0000022446714305
leur a peu pres somme = 2.00000000000050386

x = 445600 1-2lambda = -891199 1+2lambda = 891201 ratio =
-0.9999977558373476
et l autre
-x = -445600 1-2lambda = 891201 1+2lambda = -891199 ratio =
-1.0000022441676888
leur a peu pres somme = 2.00000000000050364

x = 445700 1-2lambda = -891399 1+2lambda = 891401 ratio =
-0.9999977563408612

```

```

et l autre
-x = -445700 1-2lambda = 891401 1+2lambda = -891399 ratio =
-1.000002243664173
leur a peu pres somme = 2.0000000000005034

x = 445800 1-2lambda = -891599 1+2lambda = 891601 ratio =
-0.9999977568441489
et l autre
-x = -445800 1-2lambda = 891601 1+2lambda = -891599 ratio =
-1.0000022431608828
leur a peu pres somme = 2.00000000000050315

x = 445900 1-2lambda = -891799 1+2lambda = 891801 ratio =
-0.9999977573472109
et l autre
-x = -445900 1-2lambda = 891801 1+2lambda = -891799 ratio =
-1.0000022426578186
leur a peu pres somme = 2.00000000000050293

x = 446000 1-2lambda = -891999 1+2lambda = 892001 ratio =
-0.9999977578500473
et l autre
-x = -446000 1-2lambda = 892001 1+2lambda = -891999 ratio =
-1.00000224215498
leur a peu pres somme = 2.0000000000005027

x = 446100 1-2lambda = -892199 1+2lambda = 892201 ratio =
-0.9999977583526583
et l autre
-x = -446100 1-2lambda = 892201 1+2lambda = -892199 ratio =
-1.0000022416523668
leur a peu pres somme = 2.00000000000050253

x = 446200 1-2lambda = -892399 1+2lambda = 892401 ratio =
-0.9999977588550438
et l autre
-x = -446200 1-2lambda = 892401 1+2lambda = -892399 ratio =
-1.000002241149979
leur a peu pres somme = 2.00000000000050226

x = 446300 1-2lambda = -892599 1+2lambda = 892601 ratio =
-0.9999977593572044
et l autre
-x = -446300 1-2lambda = 892601 1+2lambda = -892599 ratio =
-1.0000022406478162
leur a peu pres somme = 2.00000000000050204

x = 446400 1-2lambda = -892799 1+2lambda = 892801 ratio =
-0.99999775985914
et l autre
-x = -446400 1-2lambda = 892801 1+2lambda = -892799 ratio =
-1.0000022401458784
leur a peu pres somme = 2.0000000000005018

x = 446500 1-2lambda = -892999 1+2lambda = 893001 ratio =
-0.9999977603608506

```

```

et l autre
-x = -446500 1-2lambda = 893001 1+2lambda = -892999 ratio =
-1.0000022396441652
leur a peu pres somme = 2.0000000000005016

x = 446600 1-2lambda = -893199 1+2lambda = 893201 ratio =
-0.9999977608623367
et l autre
-x = -446600 1-2lambda = 893201 1+2lambda = -893199 ratio =
-1.000002239142677
leur a peu pres somme = 2.00000000000050138

x = 446700 1-2lambda = -893399 1+2lambda = 893401 ratio =
-0.9999977613635982
et l autre
-x = -446700 1-2lambda = 893401 1+2lambda = -893399 ratio =
-1.0000022386414134
leur a peu pres somme = 2.00000000000050115

x = 446800 1-2lambda = -893599 1+2lambda = 893601 ratio =
-0.9999977618646353
et l autre
-x = -446800 1-2lambda = 893601 1+2lambda = -893599 ratio =
-1.000002238140374
leur a peu pres somme = 2.00000000000050093

x = 446900 1-2lambda = -893799 1+2lambda = 893801 ratio =
-0.9999977623654482
et l autre
-x = -446900 1-2lambda = 893801 1+2lambda = -893799 ratio =
-1.0000022376395588
leur a peu pres somme = 2.0000000000005007

x = 447000 1-2lambda = -893999 1+2lambda = 894001 ratio =
-0.999997762866037
et l autre
-x = -447000 1-2lambda = 894001 1+2lambda = -893999 ratio =
-1.0000022371389676
leur a peu pres somme = 2.0000000000005005

x = 447100 1-2lambda = -894199 1+2lambda = 894201 ratio =
-0.999997763366402
et l autre
-x = -447100 1-2lambda = 894201 1+2lambda = -894199 ratio =
-1.0000022366386006
leur a peu pres somme = 2.00000000000050027

x = 447200 1-2lambda = -894399 1+2lambda = 894401 ratio =
-0.999997763866543
et l autre
-x = -447200 1-2lambda = 894401 1+2lambda = -894399 ratio =
-1.0000022361384573
leur a peu pres somme = 2.00000000000050004

x = 447300 1-2lambda = -894599 1+2lambda = 894601 ratio =
-0.9999977643664606

```



```

et l autre
-x = -447300 1-2lambda = 894601 1+2lambda = -894599 ratio =
-1.00000022356385374
leur a peu pres somme = 2.0000000000004998

x = 447400 1-2lambda = -894799 1+2lambda = 894801 ratio =
-0.9999977648661545
et l autre
-x = -447400 1-2lambda = 894801 1+2lambda = -894799 ratio =
-1.00000022351388413
leur a peu pres somme = 2.0000000000004996

x = 447500 1-2lambda = -894999 1+2lambda = 895001 ratio =
-0.9999977653656252
et l autre
-x = -447500 1-2lambda = 895001 1+2lambda = -894999 ratio =
-1.00000022346393682
leur a peu pres somme = 2.0000000000004993

x = 447600 1-2lambda = -895199 1+2lambda = 895201 ratio =
-0.9999977658648728
et l autre
-x = -447600 1-2lambda = 895201 1+2lambda = -895199 ratio =
-1.00000022341401185
leur a peu pres somme = 2.0000000000004991

x = 447700 1-2lambda = -895399 1+2lambda = 895401 ratio =
-0.9999977663638973
et l autre
-x = -447700 1-2lambda = 895401 1+2lambda = -895399 ratio =
-1.00000022336410919
leur a peu pres somme = 2.0000000000004989

x = 447800 1-2lambda = -895599 1+2lambda = 895601 ratio =
-0.9999977668626989
et l autre
-x = -447800 1-2lambda = 895601 1+2lambda = -895599 ratio =
-1.0000002233142288
leur a peu pres somme = 2.0000000000004987

x = 447900 1-2lambda = -895799 1+2lambda = 895801 ratio =
-0.9999977673612778
et l autre
-x = -447900 1-2lambda = 895801 1+2lambda = -895799 ratio =
-1.00000022326437068
leur a peu pres somme = 2.00000000000049845

x = 448000 1-2lambda = -895999 1+2lambda = 896001 ratio =
-0.9999977678596341
et l autre
-x = -448000 1-2lambda = 896001 1+2lambda = -895999 ratio =
-1.00000022321453483
leur a peu pres somme = 2.00000000000049827

x = 448100 1-2lambda = -896199 1+2lambda = 896201 ratio =
-0.999997768357768

```

```

et l autre
-x = -448100 1-2lambda = 896201 1+2lambda = -896199 ratio =
-1.0000022316472124
leur a peu pres somme = 2.00000000000049805

x = 448200 1-2lambda = -896399 1+2lambda = 896401 ratio =
-0.9999977688556796
et l autre
-x = -448200 1-2lambda = 896401 1+2lambda = -896399 ratio =
-1.0000022311492984
leur a peu pres somme = 2.00000000000049782

x = 448300 1-2lambda = -896599 1+2lambda = 896601 ratio =
-0.999997769353369
et l autre
-x = -448300 1-2lambda = 896601 1+2lambda = -896599 ratio =
-1.0000022306516068
leur a peu pres somme = 2.00000000000049756

x = 448400 1-2lambda = -896799 1+2lambda = 896801 ratio =
-0.9999977698508364
et l autre
-x = -448400 1-2lambda = 896801 1+2lambda = -896799 ratio =
-1.0000022301541371
leur a peu pres somme = 2.0000000000004974

x = 448500 1-2lambda = -896999 1+2lambda = 897001 ratio =
-0.9999977703480821
et l autre
-x = -448500 1-2lambda = 897001 1+2lambda = -896999 ratio =
-1.0000022296568893
leur a peu pres somme = 2.00000000000049716

x = 448600 1-2lambda = -897199 1+2lambda = 897201 ratio =
-0.9999977708451061
et l autre
-x = -448600 1-2lambda = 897201 1+2lambda = -897199 ratio =
-1.0000022291598631
leur a peu pres somme = 2.00000000000049694

x = 448700 1-2lambda = -897399 1+2lambda = 897401 ratio =
-0.9999977713419085
et l autre
-x = -448700 1-2lambda = 897401 1+2lambda = -897399 ratio =
-1.0000022286630585
leur a peu pres somme = 2.0000000000004967

x = 448800 1-2lambda = -897599 1+2lambda = 897601 ratio =
-0.9999977718384895
et l autre
-x = -448800 1-2lambda = 897601 1+2lambda = -897599 ratio =
-1.0000022281664753
leur a peu pres somme = 2.0000000000004965

x = 448900 1-2lambda = -897799 1+2lambda = 897801 ratio =
-0.9999977723348492

```

```

et l autre
-x = -448900 1-2lambda = 897801 1+2lambda = -897799 ratio =
-1.0000022276701133
leur a peu pres somme = 2.00000000000049623

x = 449000 1-2lambda = -897999 1+2lambda = 898001 ratio =
-0.9999977728309879
et l autre
-x = -449000 1-2lambda = 898001 1+2lambda = -897999 ratio =
-1.0000022271739724
leur a peu pres somme = 2.00000000000049605

x = 449100 1-2lambda = -898199 1+2lambda = 898201 ratio =
-0.9999977733269056
et l autre
-x = -449100 1-2lambda = 898201 1+2lambda = -898199 ratio =
-1.0000022266780524
leur a peu pres somme = 2.0000000000004958

x = 449200 1-2lambda = -898399 1+2lambda = 898401 ratio =
-0.9999977738226026
et l autre
-x = -449200 1-2lambda = 898401 1+2lambda = -898399 ratio =
-1.0000022261823533
leur a peu pres somme = 2.0000000000004956

x = 449300 1-2lambda = -898599 1+2lambda = 898601 ratio =
-0.9999977743180789
et l autre
-x = -449300 1-2lambda = 898601 1+2lambda = -898599 ratio =
-1.0000022256868748
leur a peu pres somme = 2.0000000000004954

x = 449400 1-2lambda = -898799 1+2lambda = 898801 ratio =
-0.9999977748133346
et l autre
-x = -449400 1-2lambda = 898801 1+2lambda = -898799 ratio =
-1.0000022251916167
leur a peu pres somme = 2.00000000000049516

x = 449500 1-2lambda = -898999 1+2lambda = 899001 ratio =
-0.9999977753083701
et l autre
-x = -449500 1-2lambda = 899001 1+2lambda = -898999 ratio =
-1.0000022246965792
leur a peu pres somme = 2.00000000000049494

x = 449600 1-2lambda = -899199 1+2lambda = 899201 ratio =
-0.9999977758031853
et l autre
-x = -449600 1-2lambda = 899201 1+2lambda = -899199 ratio =
-1.0000022242017619
leur a peu pres somme = 2.0000000000004947

x = 449700 1-2lambda = -899399 1+2lambda = 899401 ratio =
-0.9999977762977804

```

```

et l autre
-x = -449700 1-2lambda = 899401 1+2lambda = -899399 ratio =
-1.0000022237071644
leur a peu pres somme = 2.0000000000004945

x = 449800 1-2lambda = -899599 1+2lambda = 899601 ratio =
-0.9999977767921556
et l autre
-x = -449800 1-2lambda = 899601 1+2lambda = -899599 ratio =
-1.000002223212787
leur a peu pres somme = 2.00000000000049427

x = 449900 1-2lambda = -899799 1+2lambda = 899801 ratio =
-0.9999977772863111
et l autre
-x = -449900 1-2lambda = 899801 1+2lambda = -899799 ratio =
-1.0000022227186294
leur a peu pres somme = 2.00000000000049405

x = 450000 1-2lambda = -899999 1+2lambda = 900001 ratio =
-0.9999977777802469
et l autre
-x = -450000 1-2lambda = 900001 1+2lambda = -899999 ratio =
-1.0000022222246914
leur a peu pres somme = 2.00000000000049383

x = 450100 1-2lambda = -900199 1+2lambda = 900201 ratio =
-0.9999977782739633
et l autre
-x = -450100 1-2lambda = 900201 1+2lambda = -900199 ratio =
-1.0000022217309728
leur a peu pres somme = 2.0000000000004936

x = 450200 1-2lambda = -900399 1+2lambda = 900401 ratio =
-0.9999977787674603
et l autre
-x = -450200 1-2lambda = 900401 1+2lambda = -900399 ratio =
-1.0000022212374735
leur a peu pres somme = 2.0000000000004934

x = 450300 1-2lambda = -900599 1+2lambda = 900601 ratio =
-0.9999977792607381
et l autre
-x = -450300 1-2lambda = 900601 1+2lambda = -900599 ratio =
-1.0000022207441936
leur a peu pres somme = 2.00000000000049316

x = 450400 1-2lambda = -900799 1+2lambda = 900801 ratio =
-0.9999977797537969
et l autre
-x = -450400 1-2lambda = 900801 1+2lambda = -900799 ratio =
-1.0000022202511325
leur a peu pres somme = 2.00000000000049294

x = 450500 1-2lambda = -900999 1+2lambda = 901001 ratio =
-0.9999977802466368

```

```

et l autre
-x = -450500 1-2lambda = 901001 1+2lambda = -900999 ratio =
-1.00000022197582905
leur a peu pres somme = 2.0000000000004927

x = 450600 1-2lambda = -901199 1+2lambda = 901201 ratio =
-0.9999977807392579
et l autre
-x = -450600 1-2lambda = 901201 1+2lambda = -901199 ratio =
-1.00000022192656672
leur a peu pres somme = 2.0000000000004925

x = 450700 1-2lambda = -901399 1+2lambda = 901401 ratio =
-0.9999977812316605
et l autre
-x = -450700 1-2lambda = 901401 1+2lambda = -901399 ratio =
-1.00000022187732625
leur a peu pres somme = 2.0000000000004923

x = 450800 1-2lambda = -901599 1+2lambda = 901601 ratio =
-0.9999977817238446
et l autre
-x = -450800 1-2lambda = 901601 1+2lambda = -901599 ratio =
-1.00000022182810762
leur a peu pres somme = 2.00000000000049205

x = 450900 1-2lambda = -901799 1+2lambda = 901801 ratio =
-0.9999977822158104
et l autre
-x = -450900 1-2lambda = 901801 1+2lambda = -901799 ratio =
-1.00000022177891081
leur a peu pres somme = 2.00000000000049187

x = 451000 1-2lambda = -901999 1+2lambda = 902001 ratio =
-0.999997782707558
et l autre
-x = -451000 1-2lambda = 902001 1+2lambda = -901999 ratio =
-1.00000022172973584
leur a peu pres somme = 2.00000000000049165

x = 451100 1-2lambda = -902199 1+2lambda = 902201 ratio =
-0.9999977831990876
et l autre
-x = -451100 1-2lambda = 902201 1+2lambda = -902199 ratio =
-1.00000022168058267
leur a peu pres somme = 2.00000000000049143

x = 451200 1-2lambda = -902399 1+2lambda = 902401 ratio =
-0.9999977836903993
et l autre
-x = -451200 1-2lambda = 902401 1+2lambda = -902399 ratio =
-1.00000022163145128
leur a peu pres somme = 2.0000000000004912

x = 451300 1-2lambda = -902599 1+2lambda = 902601 ratio =
-0.9999977841814932

```

```

et l autre
-x = -451300 1-2lambda = 902601 1+2lambda = -902599 ratio =
-1.0000022158234165
leur a peu pres somme = 2.000000000000491

x = 451400 1-2lambda = -902799 1+2lambda = 902801 ratio =
-0.9999977846723697
et l autre
-x = -451400 1-2lambda = 902801 1+2lambda = -902799 ratio =
-1.000002215332538
leur a peu pres somme = 2.00000000000049076

x = 451500 1-2lambda = -902999 1+2lambda = 903001 ratio =
-0.9999977851630286
et l autre
-x = -451500 1-2lambda = 903001 1+2lambda = -902999 ratio =
-1.0000022148418768
leur a peu pres somme = 2.00000000000049054

x = 451600 1-2lambda = -903199 1+2lambda = 903201 ratio =
-0.9999977856534703
et l autre
-x = -451600 1-2lambda = 903201 1+2lambda = -903199 ratio =
-1.000002214351433
leur a peu pres somme = 2.00000000000049036

x = 451700 1-2lambda = -903399 1+2lambda = 903401 ratio =
-0.9999977861436947
et l autre
-x = -451700 1-2lambda = 903401 1+2lambda = -903399 ratio =
-1.0000022138612064
leur a peu pres somme = 2.0000000000004901

x = 451800 1-2lambda = -903599 1+2lambda = 903601 ratio =
-0.9999977866337023
et l autre
-x = -451800 1-2lambda = 903601 1+2lambda = -903599 ratio =
-1.0000022133711968
leur a peu pres somme = 2.0000000000004899

x = 451900 1-2lambda = -903799 1+2lambda = 903801 ratio =
-0.9999977871234929
et l autre
-x = -451900 1-2lambda = 903801 1+2lambda = -903799 ratio =
-1.000002212881404
leur a peu pres somme = 2.00000000000048965

x = 452000 1-2lambda = -903999 1+2lambda = 904001 ratio =
-0.9999977876130668
et l autre
-x = -452000 1-2lambda = 904001 1+2lambda = -903999 ratio =
-1.000002212391828
leur a peu pres somme = 2.00000000000048948

x = 452100 1-2lambda = -904199 1+2lambda = 904201 ratio =
-0.9999977881024241

```

```

et l autre
-x = -452100 1-2lambda = 904201 1+2lambda = -904199 ratio =
-1.0000022119024683
leur a peu pres somme = 2.00000000000048925

x = 452200 1-2lambda = -904399 1+2lambda = 904401 ratio =
-0.9999977885915651
et l autre
-x = -452200 1-2lambda = 904401 1+2lambda = -904399 ratio =
-1.0000022114133253
leur a peu pres somme = 2.00000000000048903

x = 452300 1-2lambda = -904599 1+2lambda = 904601 ratio =
-0.9999977890804896
et l autre
-x = -452300 1-2lambda = 904601 1+2lambda = -904599 ratio =
-1.0000022109243984
leur a peu pres somme = 2.0000000000004888

x = 452400 1-2lambda = -904799 1+2lambda = 904801 ratio =
-0.999997789569198
et l autre
-x = -452400 1-2lambda = 904801 1+2lambda = -904799 ratio =
-1.0000022104356878
leur a peu pres somme = 2.0000000000004886

x = 452500 1-2lambda = -904999 1+2lambda = 905001 ratio =
-0.9999977900576905
et l autre
-x = -452500 1-2lambda = 905001 1+2lambda = -904999 ratio =
-1.0000022099471932
leur a peu pres somme = 2.00000000000048836

x = 452600 1-2lambda = -905199 1+2lambda = 905201 ratio =
-0.9999977905459672
et l autre
-x = -452600 1-2lambda = 905201 1+2lambda = -905199 ratio =
-1.0000022094589145
leur a peu pres somme = 2.00000000000048814

x = 452700 1-2lambda = -905399 1+2lambda = 905401 ratio =
-0.999997791034028
et l autre
-x = -452700 1-2lambda = 905401 1+2lambda = -905399 ratio =
-1.0000022089708516
leur a peu pres somme = 2.00000000000048797

x = 452800 1-2lambda = -905599 1+2lambda = 905601 ratio =
-0.9999977915218733
et l autre
-x = -452800 1-2lambda = 905601 1+2lambda = -905599 ratio =
-1.000002208483004
leur a peu pres somme = 2.00000000000048774

x = 452900 1-2lambda = -905799 1+2lambda = 905801 ratio =
-0.9999977920095032

```

```

et l autre
-x = -452900 1-2lambda = 905801 1+2lambda = -905799 ratio =
-1.0000002207995372
leur a peu pres somme = 2.0000000000004875

x = 453000 1-2lambda = -905999 1+2lambda = 906001 ratio =
-0.9999977924969178
et l autre
-x = -453000 1-2lambda = 906001 1+2lambda = -905999 ratio =
-1.00000022075079553
leur a peu pres somme = 2.0000000000004873

x = 453100 1-2lambda = -906199 1+2lambda = 906201 ratio =
-0.9999977929841172
et l autre
-x = -453100 1-2lambda = 906201 1+2lambda = -906199 ratio =
-1.00000022070207537
leur a peu pres somme = 2.00000000000048708

x = 453200 1-2lambda = -906399 1+2lambda = 906401 ratio =
-0.9999977934711016
et l autre
-x = -453200 1-2lambda = 906401 1+2lambda = -906399 ratio =
-1.0000002206533767
leur a peu pres somme = 2.00000000000048686

x = 453300 1-2lambda = -906599 1+2lambda = 906601 ratio =
-0.9999977939578713
et l autre
-x = -453300 1-2lambda = 906601 1+2lambda = -906599 ratio =
-1.00000022060469955
leur a peu pres somme = 2.00000000000048668

x = 453400 1-2lambda = -906799 1+2lambda = 906801 ratio =
-0.999997794444426
et l autre
-x = -453400 1-2lambda = 906801 1+2lambda = -906799 ratio =
-1.00000022055604385
leur a peu pres somme = 2.00000000000048646

x = 453500 1-2lambda = -906999 1+2lambda = 907001 ratio =
-0.9999977949307663
et l autre
-x = -453500 1-2lambda = 907001 1+2lambda = -906999 ratio =
-1.0000002205074096
leur a peu pres somme = 2.00000000000048623

x = 453600 1-2lambda = -907199 1+2lambda = 907201 ratio =
-0.9999977954168922
et l autre
-x = -453600 1-2lambda = 907201 1+2lambda = -907199 ratio =
-1.0000002204587968
leur a peu pres somme = 2.000000000000486

x = 453700 1-2lambda = -907399 1+2lambda = 907401 ratio =
-0.9999977959028037

```



```

et l autre
-x = -453700 1-2lambda = 907401 1+2lambda = -907399 ratio =
-1.0000022041020544
leur a peu pres somme = 2.00000000000048583

x = 453800 1-2lambda = -907599 1+2lambda = 907601 ratio =
-0.9999977963885011
et l autre
-x = -453800 1-2lambda = 907601 1+2lambda = -907599 ratio =
-1.0000022036163547
leur a peu pres somme = 2.00000000000048557

x = 453900 1-2lambda = -907799 1+2lambda = 907801 ratio =
-0.9999977968739845
et l autre
-x = -453900 1-2lambda = 907801 1+2lambda = -907799 ratio =
-1.0000022031308693
leur a peu pres somme = 2.0000000000004854

x = 454000 1-2lambda = -907999 1+2lambda = 908001 ratio =
-0.999997797359254
et l autre
-x = -454000 1-2lambda = 908001 1+2lambda = -907999 ratio =
-1.0000022026455977
leur a peu pres somme = 2.00000000000048517

x = 454100 1-2lambda = -908199 1+2lambda = 908201 ratio =
-0.9999977978443098
et l autre
-x = -454100 1-2lambda = 908201 1+2lambda = -908199 ratio =
-1.0000022021605397
leur a peu pres somme = 2.00000000000048495

x = 454200 1-2lambda = -908399 1+2lambda = 908401 ratio =
-0.999997798329152
et l autre
-x = -454200 1-2lambda = 908401 1+2lambda = -908399 ratio =
-1.0000022016756953
leur a peu pres somme = 2.00000000000048472

x = 454300 1-2lambda = -908599 1+2lambda = 908601 ratio =
-0.9999977988137807
et l autre
-x = -454300 1-2lambda = 908601 1+2lambda = -908599 ratio =
-1.0000022011910645
leur a peu pres somme = 2.0000000000004845

x = 454400 1-2lambda = -908799 1+2lambda = 908801 ratio =
-0.9999977992981962
et l autre
-x = -454400 1-2lambda = 908801 1+2lambda = -908799 ratio =
-1.000002200706647
leur a peu pres somme = 2.00000000000048432

x = 454500 1-2lambda = -908999 1+2lambda = 909001 ratio =
-0.9999977997823984

```

```

et l autre
-x = -454500 1-2lambda = 909001 1+2lambda = -908999 ratio =
-1.0000022002224425
leur a peu pres somme = 2.0000000000004841

x = 454600 1-2lambda = -909199 1+2lambda = 909201 ratio =
-0.9999978002663877
et l autre
-x = -454600 1-2lambda = 909201 1+2lambda = -909199 ratio =
-1.0000021997384512
leur a peu pres somme = 2.0000000000004839

x = 454700 1-2lambda = -909399 1+2lambda = 909401 ratio =
-0.9999978007501641
et l autre
-x = -454700 1-2lambda = 909401 1+2lambda = -909399 ratio =
-1.0000021992546726
leur a peu pres somme = 2.00000000000048366

x = 454800 1-2lambda = -909599 1+2lambda = 909601 ratio =
-0.9999978012337277
et l autre
-x = -454800 1-2lambda = 909601 1+2lambda = -909599 ratio =
-1.0000021987711067
leur a peu pres somme = 2.00000000000048344

x = 454900 1-2lambda = -909799 1+2lambda = 909801 ratio =
-0.9999978017170787
et l autre
-x = -454900 1-2lambda = 909801 1+2lambda = -909799 ratio =
-1.0000021982877536
leur a peu pres somme = 2.00000000000048326

x = 455000 1-2lambda = -909999 1+2lambda = 910001 ratio =
-0.9999978022002174
et l autre
-x = -455000 1-2lambda = 910001 1+2lambda = -909999 ratio =
-1.000002197804613
leur a peu pres somme = 2.00000000000048304

x = 455100 1-2lambda = -910199 1+2lambda = 910201 ratio =
-0.9999978026831436
et l autre
-x = -455100 1-2lambda = 910201 1+2lambda = -910199 ratio =
-1.0000021973216846
leur a peu pres somme = 2.0000000000004828

x = 455200 1-2lambda = -910399 1+2lambda = 910401 ratio =
-0.9999978031658577
et l autre
-x = -455200 1-2lambda = 910401 1+2lambda = -910399 ratio =
-1.0000021968389685
leur a peu pres somme = 2.00000000000048264

x = 455300 1-2lambda = -910599 1+2lambda = 910601 ratio =
-0.9999978036483597

```

```

et l autre
-x = -455300 1-2lambda = 910601 1+2lambda = -910599 ratio =
-1.0000021963564643
leur a peu pres somme = 2.00000000000048237

x = 455400 1-2lambda = -910799 1+2lambda = 910801 ratio =
-0.9999978041306499
et l autre
-x = -455400 1-2lambda = 910801 1+2lambda = -910799 ratio =
-1.000002195874172
leur a peu pres somme = 2.0000000000004822

x = 455500 1-2lambda = -910999 1+2lambda = 911001 ratio =
-0.9999978046127282
et l autre
-x = -455500 1-2lambda = 911001 1+2lambda = -910999 ratio =
-1.0000021953920915
leur a peu pres somme = 2.00000000000048197

x = 455600 1-2lambda = -911199 1+2lambda = 911201 ratio =
-0.9999978050945949
et l autre
-x = -455600 1-2lambda = 911201 1+2lambda = -911199 ratio =
-1.0000021949102227
leur a peu pres somme = 2.00000000000048175

x = 455700 1-2lambda = -911399 1+2lambda = 911401 ratio =
-0.9999978055762502
et l autre
-x = -455700 1-2lambda = 911401 1+2lambda = -911399 ratio =
-1.0000021944285653
leur a peu pres somme = 2.00000000000048157

x = 455800 1-2lambda = -911599 1+2lambda = 911601 ratio =
-0.9999978060576941
et l autre
-x = -455800 1-2lambda = 911601 1+2lambda = -911599 ratio =
-1.0000021939471193
leur a peu pres somme = 2.00000000000048135

x = 455900 1-2lambda = -911799 1+2lambda = 911801 ratio =
-0.9999978065389268
et l autre
-x = -455900 1-2lambda = 911801 1+2lambda = -911799 ratio =
-1.0000021934658845
leur a peu pres somme = 2.00000000000048113

x = 456000 1-2lambda = -911999 1+2lambda = 912001 ratio =
-0.9999978070199484
et l autre
-x = -456000 1-2lambda = 912001 1+2lambda = -911999 ratio =
-1.0000021929848608
leur a peu pres somme = 2.00000000000048095

x = 456100 1-2lambda = -912199 1+2lambda = 912201 ratio =
-0.9999978075007592

```

```

et l autre
-x = -456100 1-2lambda = 912201 1+2lambda = -912199 ratio =
-1.00000021925040479
leur a peu pres somme = 2.0000000000004807

x = 456200 1-2lambda = -912399 1+2lambda = 912401 ratio =
-0.9999978079813591
et l autre
-x = -456200 1-2lambda = 912401 1+2lambda = -912399 ratio =
-1.00000021920234459
leur a peu pres somme = 2.0000000000004805

x = 456300 1-2lambda = -912599 1+2lambda = 912601 ratio =
-0.9999978084617483
et l autre
-x = -456300 1-2lambda = 912601 1+2lambda = -912599 ratio =
-1.00000021915430546
leur a peu pres somme = 2.0000000000004803

x = 456400 1-2lambda = -912799 1+2lambda = 912801 ratio =
-0.9999978089419271
et l autre
-x = -456400 1-2lambda = 912801 1+2lambda = -912799 ratio =
-1.00000021910628736
leur a peu pres somme = 2.00000000000048006

x = 456500 1-2lambda = -912999 1+2lambda = 913001 ratio =
-0.9999978094218955
et l autre
-x = -456500 1-2lambda = 913001 1+2lambda = -912999 ratio =
-1.0000002190582903
leur a peu pres somme = 2.0000000000004799

x = 456600 1-2lambda = -913199 1+2lambda = 913201 ratio =
-0.9999978099016537
et l autre
-x = -456600 1-2lambda = 913201 1+2lambda = -913199 ratio =
-1.00000021901031428
leur a peu pres somme = 2.00000000000047966

x = 456700 1-2lambda = -913399 1+2lambda = 913401 ratio =
-0.9999978103812017
et l autre
-x = -456700 1-2lambda = 913401 1+2lambda = -913399 ratio =
-1.00000021896235927
leur a peu pres somme = 2.00000000000047944

x = 456800 1-2lambda = -913599 1+2lambda = 913601 ratio =
-0.9999978108605397
et l autre
-x = -456800 1-2lambda = 913601 1+2lambda = -913599 ratio =
-1.00000021891442525
leur a peu pres somme = 2.0000000000004792

x = 456900 1-2lambda = -913799 1+2lambda = 913801 ratio =
-0.999997811339668

```

```

et l autre
-x = -456900 1-2lambda = 913801 1+2lambda = -913799 ratio =
-1.0000021886651222
leur a peu pres somme = 2.00000000000047904

x = 457000 1-2lambda = -913999 1+2lambda = 914001 ratio =
-0.9999978118185866
et l autre
-x = -457000 1-2lambda = 914001 1+2lambda = -913999 ratio =
-1.0000021881862016
leur a peu pres somme = 2.0000000000004788

x = 457100 1-2lambda = -914199 1+2lambda = 914201 ratio =
-0.9999978122972957
et l autre
-x = -457100 1-2lambda = 914201 1+2lambda = -914199 ratio =
-1.0000021877074903
leur a peu pres somme = 2.0000000000004786

x = 457200 1-2lambda = -914399 1+2lambda = 914401 ratio =
-0.9999978127757952
et l autre
-x = -457200 1-2lambda = 914401 1+2lambda = -914399 ratio =
-1.0000021872289886
leur a peu pres somme = 2.00000000000047837

x = 457300 1-2lambda = -914599 1+2lambda = 914601 ratio =
-0.9999978132540857
et l autre
-x = -457300 1-2lambda = 914601 1+2lambda = -914599 ratio =
-1.0000021867506963
leur a peu pres somme = 2.0000000000004782

x = 457400 1-2lambda = -914799 1+2lambda = 914801 ratio =
-0.9999978137321669
et l autre
-x = -457400 1-2lambda = 914801 1+2lambda = -914799 ratio =
-1.000002186272613
leur a peu pres somme = 2.00000000000047797

x = 457500 1-2lambda = -914999 1+2lambda = 915001 ratio =
-0.9999978142100391
et l autre
-x = -457500 1-2lambda = 915001 1+2lambda = -914999 ratio =
-1.0000021857947385
leur a peu pres somme = 2.00000000000047775

x = 457600 1-2lambda = -915199 1+2lambda = 915201 ratio =
-0.9999978146877024
et l autre
-x = -457600 1-2lambda = 915201 1+2lambda = -915199 ratio =
-1.000002185317073
leur a peu pres somme = 2.00000000000047757

x = 457700 1-2lambda = -915399 1+2lambda = 915401 ratio =
-0.9999978151651572

```

```

et l autre
-x = -457700 1-2lambda = 915401 1+2lambda = -915399 ratio =
-1.0000021848396163
leur a peu pres somme = 2.00000000000047735

x = 457800 1-2lambda = -915599 1+2lambda = 915601 ratio =
-0.9999978156424032
et l autre
-x = -457800 1-2lambda = 915601 1+2lambda = -915599 ratio =
-1.0000021843623683
leur a peu pres somme = 2.00000000000047713

x = 457900 1-2lambda = -915799 1+2lambda = 915801 ratio =
-0.9999978161194408
et l autre
-x = -457900 1-2lambda = 915801 1+2lambda = -915799 ratio =
-1.0000021838853286
leur a peu pres somme = 2.00000000000047695

x = 458000 1-2lambda = -915999 1+2lambda = 916001 ratio =
-0.9999978165962701
et l autre
-x = -458000 1-2lambda = 916001 1+2lambda = -915999 ratio =
-1.0000021834084971
leur a peu pres somme = 2.00000000000047673

x = 458100 1-2lambda = -916199 1+2lambda = 916201 ratio =
-0.9999978170728913
et l autre
-x = -458100 1-2lambda = 916201 1+2lambda = -916199 ratio =
-1.000002182931874
leur a peu pres somme = 2.0000000000004765

x = 458200 1-2lambda = -916399 1+2lambda = 916401 ratio =
-0.9999978175493043
et l autre
-x = -458200 1-2lambda = 916401 1+2lambda = -916399 ratio =
-1.0000021824554588
leur a peu pres somme = 2.00000000000047633

x = 458300 1-2lambda = -916599 1+2lambda = 916601 ratio =
-0.9999978180255095
et l autre
-x = -458300 1-2lambda = 916601 1+2lambda = -916599 ratio =
-1.0000021819792515
leur a peu pres somme = 2.0000000000004761

x = 458400 1-2lambda = -916799 1+2lambda = 916801 ratio =
-0.9999978185015068
et l autre
-x = -458400 1-2lambda = 916801 1+2lambda = -916799 ratio =
-1.000002181503252
leur a peu pres somme = 2.0000000000004759

x = 458500 1-2lambda = -916999 1+2lambda = 917001 ratio =
-0.9999978189772967

```

```

et l autre
-x = -458500 1-2lambda = 917001 1+2lambda = -916999 ratio =
-1.00000021810274602
leur a peu pres somme = 2.0000000000004757

x = 458600 1-2lambda = -917199 1+2lambda = 917201 ratio =
-0.9999978194528789
et l autre
-x = -458600 1-2lambda = 917201 1+2lambda = -917199 ratio =
-1.0000002180551876
leur a peu pres somme = 2.0000000000004755

x = 458700 1-2lambda = -917399 1+2lambda = 917401 ratio =
-0.9999978199282539
et l autre
-x = -458700 1-2lambda = 917401 1+2lambda = -917399 ratio =
-1.00000021800764989
leur a peu pres somme = 2.00000000000047526

x = 458800 1-2lambda = -917599 1+2lambda = 917601 ratio =
-0.9999978204034216
et l autre
-x = -458800 1-2lambda = 917601 1+2lambda = -917599 ratio =
-1.00000021796013292
leur a peu pres somme = 2.0000000000004751

x = 458900 1-2lambda = -917799 1+2lambda = 917801 ratio =
-0.9999978208783822
et l autre
-x = -458900 1-2lambda = 917801 1+2lambda = -917799 ratio =
-1.00000021791263665
leur a peu pres somme = 2.00000000000047486

x = 459000 1-2lambda = -917999 1+2lambda = 918001 ratio =
-0.9999978213531358
et l autre
-x = -459000 1-2lambda = 918001 1+2lambda = -917999 ratio =
-1.00000021786516107
leur a peu pres somme = 2.00000000000047464

x = 459100 1-2lambda = -918199 1+2lambda = 918201 ratio =
-0.9999978218276826
et l autre
-x = -459100 1-2lambda = 918201 1+2lambda = -918199 ratio =
-1.00000021781770618
leur a peu pres somme = 2.00000000000047446

x = 459200 1-2lambda = -918399 1+2lambda = 918401 ratio =
-0.9999978223020227
et l autre
-x = -459200 1-2lambda = 918401 1+2lambda = -918399 ratio =
-1.00000021777027197
leur a peu pres somme = 2.00000000000047424

x = 459300 1-2lambda = -918599 1+2lambda = 918601 ratio =
-0.9999978227761563

```

```

et l autre
-x = -459300 1-2lambda = 918601 1+2lambda = -918599 ratio =
-1.00000021772285839
leur a peu pres somme = 2.000000000000474

x = 459400 1-2lambda = -918799 1+2lambda = 918801 ratio =
-0.9999978232500836
et l autre
-x = -459400 1-2lambda = 918801 1+2lambda = -918799 ratio =
-1.00000021767546547
leur a peu pres somme = 2.00000000000047384

x = 459500 1-2lambda = -918999 1+2lambda = 919001 ratio =
-0.9999978237238044
et l autre
-x = -459500 1-2lambda = 919001 1+2lambda = -918999 ratio =
-1.00000021762809317
leur a peu pres somme = 2.0000000000004736

x = 459600 1-2lambda = -919199 1+2lambda = 919201 ratio =
-0.9999978241973192
et l autre
-x = -459600 1-2lambda = 919201 1+2lambda = -919199 ratio =
-1.0000002175807415
leur a peu pres somme = 2.0000000000004734

x = 459700 1-2lambda = -919399 1+2lambda = 919401 ratio =
-0.9999978246706279
et l autre
-x = -459700 1-2lambda = 919401 1+2lambda = -919399 ratio =
-1.00000021753341042
leur a peu pres somme = 2.0000000000004732

x = 459800 1-2lambda = -919599 1+2lambda = 919601 ratio =
-0.9999978251437308
et l autre
-x = -459800 1-2lambda = 919601 1+2lambda = -919599 ratio =
-1.00000021748609993
leur a peu pres somme = 2.000000000000473

x = 459900 1-2lambda = -919799 1+2lambda = 919801 ratio =
-0.999997825616628
et l autre
-x = -459900 1-2lambda = 919801 1+2lambda = -919799 ratio =
-1.00000021743881
leur a peu pres somme = 2.0000000000004728

x = 460000 1-2lambda = -919999 1+2lambda = 920001 ratio =
-0.9999978260893194
et l autre
-x = -460000 1-2lambda = 920001 1+2lambda = -919999 ratio =
-1.00000021739154064
leur a peu pres somme = 2.0000000000004726

x = 460100 1-2lambda = -920199 1+2lambda = 920201 ratio =
-0.9999978265618055

```



```

et l autre
-x = -460100 1-2lambda = 920201 1+2lambda = -920199 ratio =
-1.00000021734429183
leur a peu pres somme = 2.00000000000047238

x = 460200 1-2lambda = -920399 1+2lambda = 920401 ratio =
-0.9999978270340862
et l autre
-x = -460200 1-2lambda = 920401 1+2lambda = -920399 ratio =
-1.00000021729706356
leur a peu pres somme = 2.0000000000004722

x = 460300 1-2lambda = -920599 1+2lambda = 920601 ratio =
-0.9999978275061617
et l autre
-x = -460300 1-2lambda = 920601 1+2lambda = -920599 ratio =
-1.0000002172498558
leur a peu pres somme = 2.000000000000472

x = 460400 1-2lambda = -920799 1+2lambda = 920801 ratio =
-0.9999978279780322
et l autre
-x = -460400 1-2lambda = 920801 1+2lambda = -920799 ratio =
-1.00000021720266856
leur a peu pres somme = 2.0000000000004718

x = 460500 1-2lambda = -920999 1+2lambda = 921001 ratio =
-0.9999978284496976
et l autre
-x = -460500 1-2lambda = 921001 1+2lambda = -920999 ratio =
-1.0000002171555018
leur a peu pres somme = 2.0000000000004716

x = 460600 1-2lambda = -921199 1+2lambda = 921201 ratio =
-0.9999978289211584
et l autre
-x = -460600 1-2lambda = 921201 1+2lambda = -921199 ratio =
-1.00000021710835552
leur a peu pres somme = 2.00000000000047136

x = 460700 1-2lambda = -921399 1+2lambda = 921401 ratio =
-0.9999978293924143
et l autre
-x = -460700 1-2lambda = 921401 1+2lambda = -921399 ratio =
-1.00000021706122972
leur a peu pres somme = 2.0000000000004712

x = 460800 1-2lambda = -921599 1+2lambda = 921601 ratio =
-0.9999978298634659
et l autre
-x = -460800 1-2lambda = 921601 1+2lambda = -921599 ratio =
-1.00000021701412436
leur a peu pres somme = 2.00000000000047096

x = 460900 1-2lambda = -921799 1+2lambda = 921801 ratio =
-0.9999978303343129

```

```

et l autre
-x = -460900 1-2lambda = 921801 1+2lambda = -921799 ratio =
-1.00000021696703945
leur a peu pres somme = 2.00000000000047073

x = 461000 1-2lambda = -921999 1+2lambda = 922001 ratio =
-0.9999978308049557
et l autre
-x = -461000 1-2lambda = 922001 1+2lambda = -921999 ratio =
-1.00000021691997496
leur a peu pres somme = 2.00000000000047056

x = 461100 1-2lambda = -922199 1+2lambda = 922201 ratio =
-0.9999978312753944
et l autre
-x = -461100 1-2lambda = 922201 1+2lambda = -922199 ratio =
-1.0000002168729309
leur a peu pres somme = 2.00000000000047033

x = 461200 1-2lambda = -922399 1+2lambda = 922401 ratio =
-0.9999978317456291
et l autre
-x = -461200 1-2lambda = 922401 1+2lambda = -922399 ratio =
-1.00000021682590723
leur a peu pres somme = 2.0000000000004701

x = 461300 1-2lambda = -922599 1+2lambda = 922601 ratio =
-0.9999978322156599
et l autre
-x = -461300 1-2lambda = 922601 1+2lambda = -922599 ratio =
-1.00000021677890394
leur a peu pres somme = 2.00000000000046994

x = 461400 1-2lambda = -922799 1+2lambda = 922801 ratio =
-0.9999978326854869
et l autre
-x = -461400 1-2lambda = 922801 1+2lambda = -922799 ratio =
-1.00000021673192103
leur a peu pres somme = 2.0000000000004697

x = 461500 1-2lambda = -922999 1+2lambda = 923001 ratio =
-0.9999978331551104
et l autre
-x = -461500 1-2lambda = 923001 1+2lambda = -922999 ratio =
-1.00000021668495849
leur a peu pres somme = 2.00000000000046954

x = 461600 1-2lambda = -923199 1+2lambda = 923201 ratio =
-0.9999978336245303
et l autre
-x = -461600 1-2lambda = 923201 1+2lambda = -923199 ratio =
-1.00000021663801628
leur a peu pres somme = 2.0000000000004693

x = 461700 1-2lambda = -923399 1+2lambda = 923401 ratio =
-0.9999978340937469

```

```

et l autre
-x = -461700 1-2lambda = 923401 1+2lambda = -923399 ratio =
-1.0000021659109442
leur a peu pres somme = 2.0000000000004691

x = 461800 1-2lambda = -923599 1+2lambda = 923601 ratio =
-0.9999978345627604
et l autre
-x = -461800 1-2lambda = 923601 1+2lambda = -923599 ratio =
-1.0000021654419289
leur a peu pres somme = 2.0000000000004689

x = 461900 1-2lambda = -923799 1+2lambda = 923801 ratio =
-0.9999978350315707
et l autre
-x = -461900 1-2lambda = 923801 1+2lambda = -923799 ratio =
-1.0000021649731163
leur a peu pres somme = 2.0000000000004687

x = 462000 1-2lambda = -923999 1+2lambda = 924001 ratio =
-0.9999978355001781
et l autre
-x = -462000 1-2lambda = 924001 1+2lambda = -923999 ratio =
-1.000002164504507
leur a peu pres somme = 2.0000000000004685

x = 462100 1-2lambda = -924199 1+2lambda = 924201 ratio =
-0.9999978359685826
et l autre
-x = -462100 1-2lambda = 924201 1+2lambda = -924199 ratio =
-1.0000021640361005
leur a peu pres somme = 2.00000000000046834

x = 462200 1-2lambda = -924399 1+2lambda = 924401 ratio =
-0.9999978364367844
et l autre
-x = -462200 1-2lambda = 924401 1+2lambda = -924399 ratio =
-1.0000021635678966
leur a peu pres somme = 2.0000000000004681

x = 462300 1-2lambda = -924599 1+2lambda = 924601 ratio =
-0.9999978369047838
et l autre
-x = -462300 1-2lambda = 924601 1+2lambda = -924599 ratio =
-1.0000021630998952
leur a peu pres somme = 2.0000000000004679

x = 462400 1-2lambda = -924799 1+2lambda = 924801 ratio =
-0.9999978373725807
et l autre
-x = -462400 1-2lambda = 924801 1+2lambda = -924799 ratio =
-1.0000021626320963
leur a peu pres somme = 2.0000000000004677

x = 462500 1-2lambda = -924999 1+2lambda = 925001 ratio =
-0.9999978378401753

```

```

et l autre
-x = -462500 1-2lambda = 925001 1+2lambda = -924999 ratio =
-1.00000021621644997
leur a peu pres somme = 2.0000000000004675

x = 462600 1-2lambda = -925199 1+2lambda = 925201 ratio =
-0.9999978383075677
et l autre
-x = -462600 1-2lambda = 925201 1+2lambda = -925199 ratio =
-1.0000002161697105
leur a peu pres somme = 2.00000000000046727

x = 462700 1-2lambda = -925399 1+2lambda = 925401 ratio =
-0.9999978387747582
et l autre
-x = -462700 1-2lambda = 925401 1+2lambda = -925399 ratio =
-1.00000021612299128
leur a peu pres somme = 2.0000000000004671

x = 462800 1-2lambda = -925599 1+2lambda = 925601 ratio =
-0.9999978392417467
et l autre
-x = -462800 1-2lambda = 925601 1+2lambda = -925599 ratio =
-1.00000021607629221
leur a peu pres somme = 2.00000000000046687

x = 462900 1-2lambda = -925799 1+2lambda = 925801 ratio =
-0.9999978397085335
et l autre
-x = -462900 1-2lambda = 925801 1+2lambda = -925799 ratio =
-1.00000021602961333
leur a peu pres somme = 2.0000000000004667

x = 463000 1-2lambda = -925999 1+2lambda = 926001 ratio =
-0.9999978401751186
et l autre
-x = -463000 1-2lambda = 926001 1+2lambda = -925999 ratio =
-1.00000021598295463
leur a peu pres somme = 2.00000000000046647

x = 463100 1-2lambda = -926199 1+2lambda = 926201 ratio =
-0.9999978406415022
et l autre
-x = -463100 1-2lambda = 926201 1+2lambda = -926199 ratio =
-1.00000021593631607
leur a peu pres somme = 2.0000000000004663

x = 463200 1-2lambda = -926399 1+2lambda = 926401 ratio =
-0.9999978411076844
et l autre
-x = -463200 1-2lambda = 926401 1+2lambda = -926399 ratio =
-1.00000021588969763
leur a peu pres somme = 2.00000000000046607

x = 463300 1-2lambda = -926599 1+2lambda = 926601 ratio =
-0.9999978415736654

```

```

et l autre
-x = -463300 1-2lambda = 926601 1+2lambda = -926599 ratio =
-1.0000021584309933
leur a peu pres somme = 2.00000000000046585

x = 463400 1-2lambda = -926799 1+2lambda = 926801 ratio =
-0.9999978420394453
et l autre
-x = -463400 1-2lambda = 926801 1+2lambda = -926799 ratio =
-1.0000021579652114
leur a peu pres somme = 2.00000000000046567

x = 463500 1-2lambda = -926999 1+2lambda = 927001 ratio =
-0.9999978425050242
et l autre
-x = -463500 1-2lambda = 927001 1+2lambda = -926999 ratio =
-1.0000021574996305
leur a peu pres somme = 2.0000000000004655

x = 463600 1-2lambda = -927199 1+2lambda = 927201 ratio =
-0.9999978429704023
et l autre
-x = -463600 1-2lambda = 927201 1+2lambda = -927199 ratio =
-1.0000021570342505
leur a peu pres somme = 2.00000000000046527

x = 463700 1-2lambda = -927399 1+2lambda = 927401 ratio =
-0.9999978434355796
et l autre
-x = -463700 1-2lambda = 927401 1+2lambda = -927399 ratio =
-1.000002156569071
leur a peu pres somme = 2.00000000000046505

x = 463800 1-2lambda = -927599 1+2lambda = 927601 ratio =
-0.9999978439005563
et l autre
-x = -463800 1-2lambda = 927601 1+2lambda = -927599 ratio =
-1.0000021561040924
leur a peu pres somme = 2.00000000000046487

x = 463900 1-2lambda = -927799 1+2lambda = 927801 ratio =
-0.9999978443653327
et l autre
-x = -463900 1-2lambda = 927801 1+2lambda = -927799 ratio =
-1.0000021556393142
leur a peu pres somme = 2.0000000000004647

x = 464000 1-2lambda = -927999 1+2lambda = 928001 ratio =
-0.9999978448299086
et l autre
-x = -464000 1-2lambda = 928001 1+2lambda = -927999 ratio =
-1.0000021551747362
leur a peu pres somme = 2.00000000000046447

x = 464100 1-2lambda = -928199 1+2lambda = 928201 ratio =
-0.9999978452942844

```

```

et l autre
-x = -464100 1-2lambda = 928201 1+2lambda = -928199 ratio =
-1.0000021547103584
leur a peu pres somme = 2.00000000000046425

x = 464200 1-2lambda = -928399 1+2lambda = 928401 ratio =
-0.99999784575846
et l autre
-x = -464200 1-2lambda = 928401 1+2lambda = -928399 ratio =
-1.0000021542461808
leur a peu pres somme = 2.00000000000046407

x = 464300 1-2lambda = -928599 1+2lambda = 928601 ratio =
-0.9999978462224357
et l autre
-x = -464300 1-2lambda = 928601 1+2lambda = -928599 ratio =
-1.000002153782203
leur a peu pres somme = 2.0000000000004639

x = 464400 1-2lambda = -928799 1+2lambda = 928801 ratio =
-0.9999978466862116
et l autre
-x = -464400 1-2lambda = 928801 1+2lambda = -928799 ratio =
-1.0000021533184251
leur a peu pres somme = 2.00000000000046367

x = 464500 1-2lambda = -928999 1+2lambda = 929001 ratio =
-0.9999978471497878
et l autre
-x = -464500 1-2lambda = 929001 1+2lambda = -928999 ratio =
-1.000002152854847
leur a peu pres somme = 2.0000000000004635

x = 464600 1-2lambda = -929199 1+2lambda = 929201 ratio =
-0.9999978476131645
et l autre
-x = -464600 1-2lambda = 929201 1+2lambda = -929199 ratio =
-1.0000021523914684
leur a peu pres somme = 2.00000000000046327

x = 464700 1-2lambda = -929399 1+2lambda = 929401 ratio =
-0.9999978480763416
et l autre
-x = -464700 1-2lambda = 929401 1+2lambda = -929399 ratio =
-1.0000021519282891
leur a peu pres somme = 2.0000000000004631

x = 464800 1-2lambda = -929599 1+2lambda = 929601 ratio =
-0.9999978485393196
et l autre
-x = -464800 1-2lambda = 929601 1+2lambda = -929599 ratio =
-1.0000021514653092
leur a peu pres somme = 2.00000000000046287

x = 464900 1-2lambda = -929799 1+2lambda = 929801 ratio =
-0.9999978490020983

```

```

et l autre
-x = -464900 1-2lambda = 929801 1+2lambda = -929799 ratio =
-1.0000021510025285
leur a peu pres somme = 2.0000000000004627

x = 465000 1-2lambda = -929999 1+2lambda = 930001 ratio =
-0.999997849464678
et l autre
-x = -465000 1-2lambda = 930001 1+2lambda = -929999 ratio =
-1.0000021505399468
leur a peu pres somme = 2.00000000000046247

x = 465100 1-2lambda = -930199 1+2lambda = 930201 ratio =
-0.9999978499270588
et l autre
-x = -465100 1-2lambda = 930201 1+2lambda = -930199 ratio =
-1.000002150077564
leur a peu pres somme = 2.0000000000004623

x = 465200 1-2lambda = -930399 1+2lambda = 930401 ratio =
-0.9999978503892407
et l autre
-x = -465200 1-2lambda = 930401 1+2lambda = -930399 ratio =
-1.0000021496153801
leur a peu pres somme = 2.00000000000046207

x = 465300 1-2lambda = -930599 1+2lambda = 930601 ratio =
-0.9999978508512241
et l autre
-x = -465300 1-2lambda = 930601 1+2lambda = -930599 ratio =
-1.0000021491533948
leur a peu pres somme = 2.0000000000004619

x = 465400 1-2lambda = -930799 1+2lambda = 930801 ratio =
-0.9999978513130089
et l autre
-x = -465400 1-2lambda = 930801 1+2lambda = -930799 ratio =
-1.000002148691608
leur a peu pres somme = 2.00000000000046168

x = 465500 1-2lambda = -930999 1+2lambda = 931001 ratio =
-0.9999978517745953
et l autre
-x = -465500 1-2lambda = 931001 1+2lambda = -930999 ratio =
-1.0000021482300196
leur a peu pres somme = 2.0000000000004615

x = 465600 1-2lambda = -931199 1+2lambda = 931201 ratio =
-0.9999978522359835
et l autre
-x = -465600 1-2lambda = 931201 1+2lambda = -931199 ratio =
-1.0000021477686294
leur a peu pres somme = 2.00000000000046128

x = 465700 1-2lambda = -931399 1+2lambda = 931401 ratio =
-0.9999978526971735

```

```

et l autre
-x = -465700 1-2lambda = 931401 1+2lambda = -931399 ratio =
-1.0000021473074374
leur a peu pres somme = 2.0000000000004611

x = 465800 1-2lambda = -931599 1+2lambda = 931601 ratio =
-0.9999978531581654
et l autre
-x = -465800 1-2lambda = 931601 1+2lambda = -931599 ratio =
-1.0000021468464435
leur a peu pres somme = 2.00000000000046088

x = 465900 1-2lambda = -931799 1+2lambda = 931801 ratio =
-0.9999978536189594
et l autre
-x = -465900 1-2lambda = 931801 1+2lambda = -931799 ratio =
-1.0000021463856474
leur a peu pres somme = 2.0000000000004607

x = 466000 1-2lambda = -931999 1+2lambda = 932001 ratio =
-0.9999978540795557
et l autre
-x = -466000 1-2lambda = 932001 1+2lambda = -931999 ratio =
-1.0000021459250492
leur a peu pres somme = 2.00000000000046048

x = 466100 1-2lambda = -932199 1+2lambda = 932201 ratio =
-0.9999978545399544
et l autre
-x = -466100 1-2lambda = 932201 1+2lambda = -932199 ratio =
-1.0000021454646486
leur a peu pres somme = 2.0000000000004603

x = 466200 1-2lambda = -932399 1+2lambda = 932401 ratio =
-0.9999978550001555
et l autre
-x = -466200 1-2lambda = 932401 1+2lambda = -932399 ratio =
-1.0000021450044456
leur a peu pres somme = 2.0000000000004601

x = 466300 1-2lambda = -932599 1+2lambda = 932601 ratio =
-0.9999978554601593
et l autre
-x = -466300 1-2lambda = 932601 1+2lambda = -932599 ratio =
-1.0000021445444398
leur a peu pres somme = 2.0000000000004599

x = 466400 1-2lambda = -932799 1+2lambda = 932801 ratio =
-0.9999978559199658
et l autre
-x = -466400 1-2lambda = 932801 1+2lambda = -932799 ratio =
-1.0000021440846314
leur a peu pres somme = 2.0000000000004597

x = 466500 1-2lambda = -932999 1+2lambda = 933001 ratio =
-0.9999978563795752

```



```

et l autre
-x = -466500 1-2lambda = 933001 1+2lambda = -932999 ratio =
-1.000000214362502
leur a peu pres somme = 2.0000000000004595

x = 466600 1-2lambda = -933199 1+2lambda = 933201 ratio =
-0.9999978568389876
et l autre
-x = -466600 1-2lambda = 933201 1+2lambda = -933199 ratio =
-1.00000021431656057
leur a peu pres somme = 2.0000000000004593

x = 466700 1-2lambda = -933399 1+2lambda = 933401 ratio =
-0.999997857298203
et l autre
-x = -466700 1-2lambda = 933401 1+2lambda = -933399 ratio =
-1.0000002142706388
leur a peu pres somme = 2.0000000000004591

x = 466800 1-2lambda = -933599 1+2lambda = 933601 ratio =
-0.9999978577572217
et l autre
-x = -466800 1-2lambda = 933601 1+2lambda = -933599 ratio =
-1.00000021422473675
leur a peu pres somme = 2.0000000000004589

x = 466900 1-2lambda = -933799 1+2lambda = 933801 ratio =
-0.9999978582160439
et l autre
-x = -466900 1-2lambda = 933801 1+2lambda = -933799 ratio =
-1.00000021417885434
leur a peu pres somme = 2.00000000000045874

x = 467000 1-2lambda = -933999 1+2lambda = 934001 ratio =
-0.9999978586746695
et l autre
-x = -467000 1-2lambda = 934001 1+2lambda = -933999 ratio =
-1.00000021413299158
leur a peu pres somme = 2.0000000000004585

x = 467100 1-2lambda = -934199 1+2lambda = 934201 ratio =
-0.9999978591330988
et l autre
-x = -467100 1-2lambda = 934201 1+2lambda = -934199 ratio =
-1.00000021408714845
leur a peu pres somme = 2.00000000000045834

x = 467200 1-2lambda = -934399 1+2lambda = 934401 ratio =
-0.9999978595913318
et l autre
-x = -467200 1-2lambda = 934401 1+2lambda = -934399 ratio =
-1.00000021404132495
leur a peu pres somme = 2.00000000000045812

x = 467300 1-2lambda = -934599 1+2lambda = 934601 ratio =
-0.9999978600493686

```

```

et l autre
-x = -467300 1-2lambda = 934601 1+2lambda = -934599 ratio =
-1.00000021399552108
leur a peu pres somme = 2.00000000000045794

x = 467400 1-2lambda = -934799 1+2lambda = 934801 ratio =
-0.9999978605072095
et l autre
-x = -467400 1-2lambda = 934801 1+2lambda = -934799 ratio =
-1.0000002139497368
leur a peu pres somme = 2.00000000000045777

x = 467500 1-2lambda = -934999 1+2lambda = 935001 ratio =
-0.9999978609648545
et l autre
-x = -467500 1-2lambda = 935001 1+2lambda = -934999 ratio =
-1.0000002139039721
leur a peu pres somme = 2.00000000000045755

x = 467600 1-2lambda = -935199 1+2lambda = 935201 ratio =
-0.9999978614223038
et l autre
-x = -467600 1-2lambda = 935201 1+2lambda = -935199 ratio =
-1.00000021385822697
leur a peu pres somme = 2.00000000000045737

x = 467700 1-2lambda = -935399 1+2lambda = 935401 ratio =
-0.9999978618795575
et l autre
-x = -467700 1-2lambda = 935401 1+2lambda = -935399 ratio =
-1.0000002138125014
leur a peu pres somme = 2.00000000000045715

x = 467800 1-2lambda = -935599 1+2lambda = 935601 ratio =
-0.9999978623366157
et l autre
-x = -467800 1-2lambda = 935601 1+2lambda = -935599 ratio =
-1.0000002137667954
leur a peu pres somme = 2.00000000000045697

x = 467900 1-2lambda = -935799 1+2lambda = 935801 ratio =
-0.9999978627934786
et l autre
-x = -467900 1-2lambda = 935801 1+2lambda = -935799 ratio =
-1.00000021372110892
leur a peu pres somme = 2.0000000000004568

x = 468000 1-2lambda = -935999 1+2lambda = 936001 ratio =
-0.9999978632501461
et l autre
-x = -468000 1-2lambda = 936001 1+2lambda = -935999 ratio =
-1.00000021367544196
leur a peu pres somme = 2.00000000000045657

x = 468100 1-2lambda = -936199 1+2lambda = 936201 ratio =
-0.9999978637066186

```

```

et l autre
-x = -468100 1-2lambda = 936201 1+2lambda = -936199 ratio =
-1.00000021362979452
leur a peu pres somme = 2.0000000000004564

x = 468200 1-2lambda = -936399 1+2lambda = 936401 ratio =
-0.999997864162896
et l autre
-x = -468200 1-2lambda = 936401 1+2lambda = -936399 ratio =
-1.00000021358416658
leur a peu pres somme = 2.00000000000045617

x = 468300 1-2lambda = -936599 1+2lambda = 936601 ratio =
-0.9999978646189787
et l autre
-x = -468300 1-2lambda = 936601 1+2lambda = -936599 ratio =
-1.00000021353855812
leur a peu pres somme = 2.000000000000456

x = 468400 1-2lambda = -936799 1+2lambda = 936801 ratio =
-0.9999978650748664
et l autre
-x = -468400 1-2lambda = 936801 1+2lambda = -936799 ratio =
-1.00000021349296915
leur a peu pres somme = 2.0000000000004558

x = 468500 1-2lambda = -936999 1+2lambda = 937001 ratio =
-0.9999978655305597
et l autre
-x = -468500 1-2lambda = 937001 1+2lambda = -936999 ratio =
-1.00000021344739962
leur a peu pres somme = 2.0000000000004556

x = 468600 1-2lambda = -937199 1+2lambda = 937201 ratio =
-0.9999978659860584
et l autre
-x = -468600 1-2lambda = 937201 1+2lambda = -937199 ratio =
-1.00000021340184955
leur a peu pres somme = 2.00000000000045537

x = 468700 1-2lambda = -937399 1+2lambda = 937401 ratio =
-0.9999978664413629
et l autre
-x = -468700 1-2lambda = 937401 1+2lambda = -937399 ratio =
-1.00000021335631892
leur a peu pres somme = 2.0000000000004552

x = 468800 1-2lambda = -937599 1+2lambda = 937601 ratio =
-0.9999978668964731
et l autre
-x = -468800 1-2lambda = 937601 1+2lambda = -937599 ratio =
-1.0000002133108077
leur a peu pres somme = 2.000000000000455

x = 468900 1-2lambda = -937799 1+2lambda = 937801 ratio =
-0.9999978673513891

```

```

et l autre
-x = -468900 1-2lambda = 937801 1+2lambda = -937799 ratio =
-1.00000021326531592
leur a peu pres somme = 2.00000000000045484

x = 469000 1-2lambda = -937999 1+2lambda = 938001 ratio =
-0.9999978678061111
et l autre
-x = -469000 1-2lambda = 938001 1+2lambda = -937999 ratio =
-1.00000021321984351
leur a peu pres somme = 2.0000000000004546

x = 469100 1-2lambda = -938199 1+2lambda = 938201 ratio =
-0.9999978682606393
et l autre
-x = -469100 1-2lambda = 938201 1+2lambda = -938199 ratio =
-1.00000021317439052
leur a peu pres somme = 2.00000000000045444

x = 469200 1-2lambda = -938399 1+2lambda = 938401 ratio =
-0.9999978687149736
et l autre
-x = -469200 1-2lambda = 938401 1+2lambda = -938399 ratio =
-1.00000021312895688
leur a peu pres somme = 2.00000000000045426

x = 469300 1-2lambda = -938599 1+2lambda = 938601 ratio =
-0.9999978691691145
et l autre
-x = -469300 1-2lambda = 938601 1+2lambda = -938599 ratio =
-1.00000021308354259
leur a peu pres somme = 2.00000000000045404

x = 469400 1-2lambda = -938799 1+2lambda = 938801 ratio =
-0.9999978696230618
et l autre
-x = -469400 1-2lambda = 938801 1+2lambda = -938799 ratio =
-1.00000021303814768
leur a peu pres somme = 2.00000000000045386

x = 469500 1-2lambda = -938999 1+2lambda = 939001 ratio =
-0.9999978700768157
et l autre
-x = -469500 1-2lambda = 939001 1+2lambda = -938999 ratio =
-1.00000021299277209
leur a peu pres somme = 2.0000000000004537

x = 469600 1-2lambda = -939199 1+2lambda = 939201 ratio =
-0.9999978705303764
et l autre
-x = -469600 1-2lambda = 939201 1+2lambda = -939199 ratio =
-1.00000021294741583
leur a peu pres somme = 2.00000000000045346

x = 469700 1-2lambda = -939399 1+2lambda = 939401 ratio =
-0.9999978709837439

```

```

et l autre
-x = -469700 1-2lambda = 939401 1+2lambda = -939399 ratio =
-1.00000021290207888
leur a peu pres somme = 2.0000000000004533

x = 469800 1-2lambda = -939599 1+2lambda = 939601 ratio =
-0.9999978714369184
et l autre
-x = -469800 1-2lambda = 939601 1+2lambda = -939599 ratio =
-1.00000021285676124
leur a peu pres somme = 2.00000000000045306

x = 469900 1-2lambda = -939799 1+2lambda = 939801 ratio =
-0.9999978718899001
et l autre
-x = -469900 1-2lambda = 939801 1+2lambda = -939799 ratio =
-1.00000021281146287
leur a peu pres somme = 2.0000000000004529

x = 470000 1-2lambda = -939999 1+2lambda = 940001 ratio =
-0.999997872342689
et l autre
-x = -470000 1-2lambda = 940001 1+2lambda = -939999 ratio =
-1.0000002127661838
leur a peu pres somme = 2.0000000000004527

x = 470100 1-2lambda = -940199 1+2lambda = 940201 ratio =
-0.9999978727952853
et l autre
-x = -470100 1-2lambda = 940201 1+2lambda = -940199 ratio =
-1.00000021272092396
leur a peu pres somme = 2.0000000000004525

x = 470200 1-2lambda = -940399 1+2lambda = 940401 ratio =
-0.9999978732476891
et l autre
-x = -470200 1-2lambda = 940401 1+2lambda = -940399 ratio =
-1.0000002126756834
leur a peu pres somme = 2.0000000000004523

x = 470300 1-2lambda = -940599 1+2lambda = 940601 ratio =
-0.9999978736999003
et l autre
-x = -470300 1-2lambda = 940601 1+2lambda = -940599 ratio =
-1.00000021263046208
leur a peu pres somme = 2.00000000000045213

x = 470400 1-2lambda = -940799 1+2lambda = 940801 ratio =
-0.9999978741519194
et l autre
-x = -470400 1-2lambda = 940801 1+2lambda = -940799 ratio =
-1.00000021258525997
leur a peu pres somme = 2.0000000000004519

x = 470500 1-2lambda = -940999 1+2lambda = 941001 ratio =
-0.9999978746037465

```

```

et l autre
-x = -470500 1-2lambda = 941001 1+2lambda = -940999 ratio =
-1.0000002125400771
leur a peu pres somme = 2.00000000000045173

x = 470600 1-2lambda = -941199 1+2lambda = 941201 ratio =
-0.9999978750553814
et l autre
-x = -470600 1-2lambda = 941201 1+2lambda = -941199 ratio =
-1.0000002124949134
leur a peu pres somme = 2.00000000000045155

x = 470700 1-2lambda = -941399 1+2lambda = 941401 ratio =
-0.9999978755068244
et l autre
-x = -470700 1-2lambda = 941401 1+2lambda = -941399 ratio =
-1.0000002124497689
leur a peu pres somme = 2.00000000000045137

x = 470800 1-2lambda = -941599 1+2lambda = 941601 ratio =
-0.9999978759580757
et l autre
-x = -470800 1-2lambda = 941601 1+2lambda = -941599 ratio =
-1.00000021240464358
leur a peu pres somme = 2.00000000000045115

x = 470900 1-2lambda = -941799 1+2lambda = 941801 ratio =
-0.9999978764091353
et l autre
-x = -470900 1-2lambda = 941801 1+2lambda = -941799 ratio =
-1.00000021235953744
leur a peu pres somme = 2.00000000000045097

x = 471000 1-2lambda = -941999 1+2lambda = 942001 ratio =
-0.9999978768600033
et l autre
-x = -471000 1-2lambda = 942001 1+2lambda = -941999 ratio =
-1.00000021231445044
leur a peu pres somme = 2.00000000000045075

x = 471100 1-2lambda = -942199 1+2lambda = 942201 ratio =
-0.99999787731068
et l autre
-x = -471100 1-2lambda = 942201 1+2lambda = -942199 ratio =
-1.00000021226938258
leur a peu pres somme = 2.00000000000045057

x = 471200 1-2lambda = -942399 1+2lambda = 942401 ratio =
-0.999997877611653
et l autre
-x = -471200 1-2lambda = 942401 1+2lambda = -942399 ratio =
-1.00000021222433386
leur a peu pres somme = 2.0000000000004504

x = 471300 1-2lambda = -942599 1+2lambda = 942601 ratio =
-0.9999978782114596

```

```

et l autre
-x = -471300 1-2lambda = 942601 1+2lambda = -942599 ratio =
-1.00000021217930424
leur a peu pres somme = 2.0000000000004502

x = 471400 1-2lambda = -942799 1+2lambda = 942801 ratio =
-0.9999978786615628
et l autre
-x = -471400 1-2lambda = 942801 1+2lambda = -942799 ratio =
-1.00000021213429373
leur a peu pres somme = 2.00000000000045

x = 471500 1-2lambda = -942999 1+2lambda = 943001 ratio =
-0.999997879111475
et l autre
-x = -471500 1-2lambda = 943001 1+2lambda = -942999 ratio =
-1.00000021208930232
leur a peu pres somme = 2.0000000000004498

x = 471600 1-2lambda = -943199 1+2lambda = 943201 ratio =
-0.9999978795611963
et l autre
-x = -471600 1-2lambda = 943201 1+2lambda = -943199 ratio =
-1.00000021204432998
leur a peu pres somme = 2.0000000000004496

x = 471700 1-2lambda = -943399 1+2lambda = 943401 ratio =
-0.9999978800107271
et l autre
-x = -471700 1-2lambda = 943401 1+2lambda = -943399 ratio =
-1.00000021199937672
leur a peu pres somme = 2.0000000000004494

x = 471800 1-2lambda = -943599 1+2lambda = 943601 ratio =
-0.9999978804600673
et l autre
-x = -471800 1-2lambda = 943601 1+2lambda = -943599 ratio =
-1.0000002119544425
leur a peu pres somme = 2.00000000000044924

x = 471900 1-2lambda = -943799 1+2lambda = 943801 ratio =
-0.999997880909217
et l autre
-x = -471900 1-2lambda = 943801 1+2lambda = -943799 ratio =
-1.00000021190952735
leur a peu pres somme = 2.00000000000044906

x = 472000 1-2lambda = -943999 1+2lambda = 944001 ratio =
-0.9999978813581766
et l autre
-x = -472000 1-2lambda = 944001 1+2lambda = -943999 ratio =
-1.00000021186463122
leur a peu pres somme = 2.0000000000004489

x = 472100 1-2lambda = -944199 1+2lambda = 944201 ratio =
-0.9999978818069458

```

```

et l autre
-x = -472100 1-2lambda = 944201 1+2lambda = -944199 ratio =
-1.000002118197541
leur a peu pres somme = 2.00000000000044866

x = 472200 1-2lambda = -944399 1+2lambda = 944401 ratio =
-0.9999978822555249
et l autre
-x = -472200 1-2lambda = 944401 1+2lambda = -944399 ratio =
-1.00000211774896
leur a peu pres somme = 2.0000000000004485

x = 472300 1-2lambda = -944599 1+2lambda = 944601 ratio =
-0.9999978827039141
et l autre
-x = -472300 1-2lambda = 944601 1+2lambda = -944599 ratio =
-1.0000021173005689
leur a peu pres somme = 2.0000000000004483

x = 472400 1-2lambda = -944799 1+2lambda = 944801 ratio =
-0.9999978831521135
et l autre
-x = -472400 1-2lambda = 944801 1+2lambda = -944799 ratio =
-1.0000021168523676
leur a peu pres somme = 2.0000000000004481

x = 472500 1-2lambda = -944999 1+2lambda = 945001 ratio =
-0.9999978836001232
et l autre
-x = -472500 1-2lambda = 945001 1+2lambda = -944999 ratio =
-1.000002116404356
leur a peu pres somme = 2.0000000000004479

x = 472600 1-2lambda = -945199 1+2lambda = 945201 ratio =
-0.9999978840479432
et l autre
-x = -472600 1-2lambda = 945201 1+2lambda = -945199 ratio =
-1.000002115956534
leur a peu pres somme = 2.00000000000044773

x = 472700 1-2lambda = -945399 1+2lambda = 945401 ratio =
-0.9999978844955738
et l autre
-x = -472700 1-2lambda = 945401 1+2lambda = -945399 ratio =
-1.0000021155089016
leur a peu pres somme = 2.00000000000044755

x = 472800 1-2lambda = -945599 1+2lambda = 945601 ratio =
-0.9999978849430151
et l autre
-x = -472800 1-2lambda = 945601 1+2lambda = -945599 ratio =
-1.0000021150614584
leur a peu pres somme = 2.00000000000044738

x = 472900 1-2lambda = -945799 1+2lambda = 945801 ratio =
-0.9999978853902671

```



```

et l autre
-x = -472900 1-2lambda = 945801 1+2lambda = -945799 ratio =
-1.0000021146142044
leur a peu pres somme = 2.00000000000044715

x = 473000 1-2lambda = -945999 1+2lambda = 946001 ratio =
-0.99999788583733
et l autre
-x = -473000 1-2lambda = 946001 1+2lambda = -945999 ratio =
-1.0000021141671398
leur a peu pres somme = 2.00000000000044698

x = 473100 1-2lambda = -946199 1+2lambda = 946201 ratio =
-0.9999978862842038
et l autre
-x = -473100 1-2lambda = 946201 1+2lambda = -946199 ratio =
-1.000002113720264
leur a peu pres somme = 2.00000000000044675

x = 473200 1-2lambda = -946399 1+2lambda = 946401 ratio =
-0.999997886730889
et l autre
-x = -473200 1-2lambda = 946401 1+2lambda = -946399 ratio =
-1.000002113273577
leur a peu pres somme = 2.00000000000044658

x = 473300 1-2lambda = -946599 1+2lambda = 946601 ratio =
-0.9999978871773852
et l autre
-x = -473300 1-2lambda = 946601 1+2lambda = -946599 ratio =
-1.0000021128270788
leur a peu pres somme = 2.0000000000004464

x = 473400 1-2lambda = -946799 1+2lambda = 946801 ratio =
-0.9999978876236928
et l autre
-x = -473400 1-2lambda = 946801 1+2lambda = -946799 ratio =
-1.0000021123807694
leur a peu pres somme = 2.0000000000004462

x = 473500 1-2lambda = -946999 1+2lambda = 947001 ratio =
-0.9999978880698119
et l autre
-x = -473500 1-2lambda = 947001 1+2lambda = -946999 ratio =
-1.0000021119346483
leur a peu pres somme = 2.00000000000044604

x = 473600 1-2lambda = -947199 1+2lambda = 947201 ratio =
-0.9999978885157427
et l autre
-x = -473600 1-2lambda = 947201 1+2lambda = -947199 ratio =
-1.0000021114887157
leur a peu pres somme = 2.0000000000004458

x = 473700 1-2lambda = -947399 1+2lambda = 947401 ratio =
-0.9999978889614851

```

```

et l autre
-x = -473700 1-2lambda = 947401 1+2lambda = -947399 ratio =
-1.0000021110429713
leur a peu pres somme = 2.00000000000044564

x = 473800 1-2lambda = -947599 1+2lambda = 947601 ratio =
-0.9999978894070395
et l autre
-x = -473800 1-2lambda = 947601 1+2lambda = -947599 ratio =
-1.000002110597415
leur a peu pres somme = 2.00000000000044547

x = 473900 1-2lambda = -947799 1+2lambda = 947801 ratio =
-0.9999978898524057
et l autre
-x = -473900 1-2lambda = 947801 1+2lambda = -947799 ratio =
-1.000002110152047
leur a peu pres somme = 2.0000000000004453

x = 474000 1-2lambda = -947999 1+2lambda = 948001 ratio =
-0.9999978902975841
et l autre
-x = -474000 1-2lambda = 948001 1+2lambda = -947999 ratio =
-1.0000021097068668
leur a peu pres somme = 2.00000000000044507

x = 474100 1-2lambda = -948199 1+2lambda = 948201 ratio =
-0.9999978907425746
et l autre
-x = -474100 1-2lambda = 948201 1+2lambda = -948199 ratio =
-1.0000021092618743
leur a peu pres somme = 2.0000000000004449

x = 474200 1-2lambda = -948399 1+2lambda = 948401 ratio =
-0.9999978911873775
et l autre
-x = -474200 1-2lambda = 948401 1+2lambda = -948399 ratio =
-1.0000021088170696
leur a peu pres somme = 2.0000000000004447

x = 474300 1-2lambda = -948599 1+2lambda = 948601 ratio =
-0.9999978916319928
et l autre
-x = -474300 1-2lambda = 948601 1+2lambda = -948599 ratio =
-1.0000021083724524
leur a peu pres somme = 2.00000000000044453

x = 474400 1-2lambda = -948799 1+2lambda = 948801 ratio =
-0.9999978920764206
et l autre
-x = -474400 1-2lambda = 948801 1+2lambda = -948799 ratio =
-1.0000021079280228
leur a peu pres somme = 2.00000000000044436

x = 474500 1-2lambda = -948999 1+2lambda = 949001 ratio =
-0.9999978925206612

```

```

et l autre
-x = -474500 1-2lambda = 949001 1+2lambda = -948999 ratio =
-1.00000021074837804
leur a peu pres somme = 2.0000000000004442

x = 474600 1-2lambda = -949199 1+2lambda = 949201 ratio =
-0.9999978929647145
et l autre
-x = -474600 1-2lambda = 949201 1+2lambda = -949199 ratio =
-1.00000021070397251
leur a peu pres somme = 2.00000000000044396

x = 474700 1-2lambda = -949399 1+2lambda = 949401 ratio =
-0.9999978934085808
et l autre
-x = -474700 1-2lambda = 949401 1+2lambda = -949399 ratio =
-1.00000021065958569
leur a peu pres somme = 2.0000000000004438

x = 474800 1-2lambda = -949599 1+2lambda = 949601 ratio =
-0.99999789385226
et l autre
-x = -474800 1-2lambda = 949601 1+2lambda = -949599 ratio =
-1.00000021061521758
leur a peu pres somme = 2.00000000000044356

x = 474900 1-2lambda = -949799 1+2lambda = 949801 ratio =
-0.9999978942957525
et l autre
-x = -474900 1-2lambda = 949801 1+2lambda = -949799 ratio =
-1.00000021057086814
leur a peu pres somme = 2.0000000000004434

x = 475000 1-2lambda = -949999 1+2lambda = 950001 ratio =
-0.9999978947390582
et l autre
-x = -475000 1-2lambda = 950001 1+2lambda = -949999 ratio =
-1.0000002105265374
leur a peu pres somme = 2.0000000000004432

x = 475100 1-2lambda = -950199 1+2lambda = 950201 ratio =
-0.9999978951821773
et l autre
-x = -475100 1-2lambda = 950201 1+2lambda = -950199 ratio =
-1.0000002104822253
leur a peu pres somme = 2.00000000000044302

x = 475200 1-2lambda = -950399 1+2lambda = 950401 ratio =
-0.9999978956251098
et l autre
-x = -475200 1-2lambda = 950401 1+2lambda = -950399 ratio =
-1.00000021043793186
leur a peu pres somme = 2.00000000000044285

x = 475300 1-2lambda = -950599 1+2lambda = 950601 ratio =
-0.999997896067856

```

```

et l autre
-x = -475300 1-2lambda = 950601 1+2lambda = -950599 ratio =
-1.0000021039365705
leur a peu pres somme = 2.00000000000044267

x = 475400 1-2lambda = -950799 1+2lambda = 950801 ratio =
-0.9999978965104159
et l autre
-x = -475400 1-2lambda = 950801 1+2lambda = -950799 ratio =
-1.0000021034940088
leur a peu pres somme = 2.0000000000004425

x = 475500 1-2lambda = -950999 1+2lambda = 951001 ratio =
-0.9999978969527897
et l autre
-x = -475500 1-2lambda = 951001 1+2lambda = -950999 ratio =
-1.000002103051633
leur a peu pres somme = 2.00000000000044227

x = 475600 1-2lambda = -951199 1+2lambda = 951201 ratio =
-0.9999978973949775
et l autre
-x = -475600 1-2lambda = 951201 1+2lambda = -951199 ratio =
-1.0000021026094434
leur a peu pres somme = 2.0000000000004421

x = 475700 1-2lambda = -951399 1+2lambda = 951401 ratio =
-0.9999978978369793
et l autre
-x = -475700 1-2lambda = 951401 1+2lambda = -951399 ratio =
-1.0000021021674397
leur a peu pres somme = 2.0000000000004419

x = 475800 1-2lambda = -951599 1+2lambda = 951601 ratio =
-0.9999978982787954
et l autre
-x = -475800 1-2lambda = 951601 1+2lambda = -951599 ratio =
-1.0000021017256218
leur a peu pres somme = 2.0000000000004417

x = 475900 1-2lambda = -951799 1+2lambda = 951801 ratio =
-0.9999978987204258
et l autre
-x = -475900 1-2lambda = 951801 1+2lambda = -951799 ratio =
-1.0000021012839895
leur a peu pres somme = 2.0000000000004415

x = 476000 1-2lambda = -951999 1+2lambda = 952001 ratio =
-0.9999978991618707
et l autre
-x = -476000 1-2lambda = 952001 1+2lambda = -951999 ratio =
-1.0000021008425428
leur a peu pres somme = 2.00000000000044134

x = 476100 1-2lambda = -952199 1+2lambda = 952201 ratio =
-0.99999789960313

```

```

et l autre
-x = -476100 1-2lambda = 952201 1+2lambda = -952199 ratio =
-1.0000021004012816
leur a peu pres somme = 2.00000000000044116

x = 476200 1-2lambda = -952399 1+2lambda = 952401 ratio =
-0.9999979000442041
et l autre
-x = -476200 1-2lambda = 952401 1+2lambda = -952399 ratio =
-1.0000020999602057
leur a peu pres somme = 2.000000000000441

x = 476300 1-2lambda = -952599 1+2lambda = 952601 ratio =
-0.999997900485093
et l autre
-x = -476300 1-2lambda = 952601 1+2lambda = -952599 ratio =
-1.000002099519315
leur a peu pres somme = 2.0000000000004408

x = 476400 1-2lambda = -952799 1+2lambda = 952801 ratio =
-0.9999979009257967
et l autre
-x = -476400 1-2lambda = 952801 1+2lambda = -952799 ratio =
-1.0000020990786094
leur a peu pres somme = 2.00000000000044063

x = 476500 1-2lambda = -952999 1+2lambda = 953001 ratio =
-0.9999979013663155
et l autre
-x = -476500 1-2lambda = 953001 1+2lambda = -952999 ratio =
-1.0000020986380889
leur a peu pres somme = 2.00000000000044045

x = 476600 1-2lambda = -953199 1+2lambda = 953201 ratio =
-0.9999979018066494
et l autre
-x = -476600 1-2lambda = 953201 1+2lambda = -953199 ratio =
-1.000002098197753
leur a peu pres somme = 2.00000000000044027

x = 476700 1-2lambda = -953399 1+2lambda = 953401 ratio =
-0.9999979022467985
et l autre
-x = -476700 1-2lambda = 953401 1+2lambda = -953399 ratio =
-1.000002097757602
leur a peu pres somme = 2.00000000000044005

x = 476800 1-2lambda = -953599 1+2lambda = 953601 ratio =
-0.9999979026867631
et l autre
-x = -476800 1-2lambda = 953601 1+2lambda = -953599 ratio =
-1.0000020973176356
leur a peu pres somme = 2.00000000000043987

x = 476900 1-2lambda = -953799 1+2lambda = 953801 ratio =
-0.9999979031265431

```

```

et l autre
-x = -476900 1-2lambda = 953801 1+2lambda = -953799 ratio =
-1.00000020968778538
leur a peu pres somme = 2.0000000000004397

x = 477000 1-2lambda = -953999 1+2lambda = 954001 ratio =
-0.9999979035661388
et l autre
-x = -477000 1-2lambda = 954001 1+2lambda = -953999 ratio =
-1.00000020964382563
leur a peu pres somme = 2.0000000000004395

x = 477100 1-2lambda = -954199 1+2lambda = 954201 ratio =
-0.9999979040055502
et l autre
-x = -477100 1-2lambda = 954201 1+2lambda = -954199 ratio =
-1.0000002095998843
leur a peu pres somme = 2.0000000000004393

x = 477200 1-2lambda = -954399 1+2lambda = 954401 ratio =
-0.9999979044447774
et l autre
-x = -477200 1-2lambda = 954401 1+2lambda = -954399 ratio =
-1.0000002095559614
leur a peu pres somme = 2.00000000000043916

x = 477300 1-2lambda = -954599 1+2lambda = 954601 ratio =
-0.9999979048838206
et l autre
-x = -477300 1-2lambda = 954601 1+2lambda = -954599 ratio =
-1.0000002095120569
leur a peu pres somme = 2.00000000000043894

x = 477400 1-2lambda = -954799 1+2lambda = 954801 ratio =
-0.9999979053226798
et l autre
-x = -477400 1-2lambda = 954801 1+2lambda = -954799 ratio =
-1.00000020946817079
leur a peu pres somme = 2.00000000000043876

x = 477500 1-2lambda = -954999 1+2lambda = 955001 ratio =
-0.9999979057613553
et l autre
-x = -477500 1-2lambda = 955001 1+2lambda = -954999 ratio =
-1.00000020942430305
leur a peu pres somme = 2.0000000000004386

x = 477600 1-2lambda = -955199 1+2lambda = 955201 ratio =
-0.999997906199847
et l autre
-x = -477600 1-2lambda = 955201 1+2lambda = -955199 ratio =
-1.0000002093804537
leur a peu pres somme = 2.0000000000004384

x = 477700 1-2lambda = -955399 1+2lambda = 955401 ratio =
-0.9999979066381551

```

```

et l autre
-x = -477700 1-2lambda = 955401 1+2lambda = -955399 ratio =
-1.000002093366227
leur a peu pres somme = 2.00000000000043823

x = 477800 1-2lambda = -955599 1+2lambda = 955601 ratio =
-0.9999979070762798
et l autre
-x = -477800 1-2lambda = 955601 1+2lambda = -955599 ratio =
-1.0000020929281006
leur a peu pres somme = 2.00000000000043805

x = 477900 1-2lambda = -955799 1+2lambda = 955801 ratio =
-0.999997907514221
et l autre
-x = -477900 1-2lambda = 955801 1+2lambda = -955799 ratio =
-1.0000020924901574
leur a peu pres somme = 2.00000000000043783

x = 478000 1-2lambda = -955999 1+2lambda = 956001 ratio =
-0.9999979079519792
et l autre
-x = -478000 1-2lambda = 956001 1+2lambda = -955999 ratio =
-1.0000020920523975
leur a peu pres somme = 2.0000000000004377

x = 478100 1-2lambda = -956199 1+2lambda = 956201 ratio =
-0.999997908389554
et l autre
-x = -478100 1-2lambda = 956201 1+2lambda = -956199 ratio =
-1.0000020916148207
leur a peu pres somme = 2.00000000000043747

x = 478200 1-2lambda = -956399 1+2lambda = 956401 ratio =
-0.9999979088269461
et l autre
-x = -478200 1-2lambda = 956401 1+2lambda = -956399 ratio =
-1.000002091177427
leur a peu pres somme = 2.0000000000004373

x = 478300 1-2lambda = -956599 1+2lambda = 956601 ratio =
-0.9999979092641551
et l autre
-x = -478300 1-2lambda = 956601 1+2lambda = -956599 ratio =
-1.000002090740216
leur a peu pres somme = 2.0000000000004371

x = 478400 1-2lambda = -956799 1+2lambda = 956801 ratio =
-0.9999979097011813
et l autre
-x = -478400 1-2lambda = 956801 1+2lambda = -956799 ratio =
-1.000002090303188
leur a peu pres somme = 2.00000000000043694

x = 478500 1-2lambda = -956999 1+2lambda = 957001 ratio =
-0.999997910138025

```

```

et l autre
-x = -478500 1-2lambda = 957001 1+2lambda = -956999 ratio =
-1.00000020898663426
leur a peu pres somme = 2.00000000000043676

x = 478600 1-2lambda = -957199 1+2lambda = 957201 ratio =
-0.999997910574686
et l autre
-x = -478600 1-2lambda = 957201 1+2lambda = -957199 ratio =
-1.00000020894296797
leur a peu pres somme = 2.0000000000004366

x = 478700 1-2lambda = -957399 1+2lambda = 957401 ratio =
-0.9999979110111646
et l autre
-x = -478700 1-2lambda = 957401 1+2lambda = -957399 ratio =
-1.00000020889931993
leur a peu pres somme = 2.0000000000004364

x = 478800 1-2lambda = -957599 1+2lambda = 957601 ratio =
-0.9999979114474609
et l autre
-x = -478800 1-2lambda = 957601 1+2lambda = -957599 ratio =
-1.00000020885569012
leur a peu pres somme = 2.0000000000004362

x = 478900 1-2lambda = -957799 1+2lambda = 957801 ratio =
-0.999997911883575
et l autre
-x = -478900 1-2lambda = 957801 1+2lambda = -957799 ratio =
-1.00000020881207852
leur a peu pres somme = 2.000000000000436

x = 479000 1-2lambda = -957999 1+2lambda = 958001 ratio =
-0.999997912319507
et l autre
-x = -479000 1-2lambda = 958001 1+2lambda = -957999 ratio =
-1.00000020876848514
leur a peu pres somme = 2.00000000000043583

x = 479100 1-2lambda = -958199 1+2lambda = 958201 ratio =
-0.999997912755257
et l autre
-x = -479100 1-2lambda = 958201 1+2lambda = -958199 ratio =
-1.00000020872490996
leur a peu pres somme = 2.00000000000043565

x = 479200 1-2lambda = -958399 1+2lambda = 958401 ratio =
-0.9999979131908251
et l autre
-x = -479200 1-2lambda = 958401 1+2lambda = -958399 ratio =
-1.00000020868135298
leur a peu pres somme = 2.00000000000043547

x = 479300 1-2lambda = -958599 1+2lambda = 958601 ratio =
-0.9999979136262115

```



```

et l autre
-x = -479300 1-2lambda = 958601 1+2lambda = -958599 ratio =
-1.0000020863781414
leur a peu pres somme = 2.0000000000004353

x = 479400 1-2lambda = -958799 1+2lambda = 958801 ratio =
-0.9999979140614162
et l autre
-x = -479400 1-2lambda = 958801 1+2lambda = -958799 ratio =
-1.0000020859429348
leur a peu pres somme = 2.0000000000004351

x = 479500 1-2lambda = -958999 1+2lambda = 959001 ratio =
-0.9999979144964395
et l autre
-x = -479500 1-2lambda = 959001 1+2lambda = -958999 ratio =
-1.0000020855079097
leur a peu pres somme = 2.00000000000043494

x = 479600 1-2lambda = -959199 1+2lambda = 959201 ratio =
-0.9999979149312813
et l autre
-x = -479600 1-2lambda = 959201 1+2lambda = -959199 ratio =
-1.0000020850730662
leur a peu pres somme = 2.00000000000043476

x = 479700 1-2lambda = -959399 1+2lambda = 959401 ratio =
-0.9999979153659418
et l autre
-x = -479700 1-2lambda = 959401 1+2lambda = -959399 ratio =
-1.000002084638404
leur a peu pres somme = 2.0000000000004346

x = 479800 1-2lambda = -959599 1+2lambda = 959601 ratio =
-0.9999979158004212
et l autre
-x = -479800 1-2lambda = 959601 1+2lambda = -959599 ratio =
-1.0000020842039228
leur a peu pres somme = 2.0000000000004344

x = 479900 1-2lambda = -959799 1+2lambda = 959801 ratio =
-0.9999979162347195
et l autre
-x = -479900 1-2lambda = 959801 1+2lambda = -959799 ratio =
-1.0000020837696226
leur a peu pres somme = 2.00000000000043423

x = 480000 1-2lambda = -959999 1+2lambda = 960001 ratio =
-0.9999979166688368
et l autre
-x = -480000 1-2lambda = 960001 1+2lambda = -959999 ratio =
-1.0000020833355034
leur a peu pres somme = 2.000000000000434

x = 480100 1-2lambda = -960199 1+2lambda = 960201 ratio =
-0.9999979171027733

```

```

et l autre
-x = -480100 1-2lambda = 960201 1+2lambda = -960199 ratio =
-1.00000020829015652
leur a peu pres somme = 2.0000000000004338

x = 480200 1-2lambda = -960399 1+2lambda = 960401 ratio =
-0.999997917536529
et l autre
-x = -480200 1-2lambda = 960401 1+2lambda = -960399 ratio =
-1.00000020824678078
leur a peu pres somme = 2.0000000000004337

x = 480300 1-2lambda = -960599 1+2lambda = 960601 ratio =
-0.9999979179701042
et l autre
-x = -480300 1-2lambda = 960601 1+2lambda = -960599 ratio =
-1.00000020820342308
leur a peu pres somme = 2.0000000000004335

x = 480400 1-2lambda = -960799 1+2lambda = 960801 ratio =
-0.9999979184034987
et l autre
-x = -480400 1-2lambda = 960801 1+2lambda = -960799 ratio =
-1.00000020816008344
leur a peu pres somme = 2.0000000000004333

x = 480500 1-2lambda = -960999 1+2lambda = 961001 ratio =
-0.999997918836713
et l autre
-x = -480500 1-2lambda = 961001 1+2lambda = -960999 ratio =
-1.00000020811676182
leur a peu pres somme = 2.0000000000004331

x = 480600 1-2lambda = -961199 1+2lambda = 961201 ratio =
-0.9999979192697469
et l autre
-x = -480600 1-2lambda = 961201 1+2lambda = -961199 ratio =
-1.00000020807345826
leur a peu pres somme = 2.00000000000043294

x = 480700 1-2lambda = -961399 1+2lambda = 961401 ratio =
-0.9999979197026007
et l autre
-x = -480700 1-2lambda = 961401 1+2lambda = -961399 ratio =
-1.00000020803017269
leur a peu pres somme = 2.00000000000043276

x = 480800 1-2lambda = -961599 1+2lambda = 961601 ratio =
-0.9999979201352744
et l autre
-x = -480800 1-2lambda = 961601 1+2lambda = -961599 ratio =
-1.00000020798690514
leur a peu pres somme = 2.0000000000004326

x = 480900 1-2lambda = -961799 1+2lambda = 961801 ratio =
-0.9999979205677682

```

```

et l autre
-x = -480900 1-2lambda = 961801 1+2lambda = -961799 ratio =
-1.0000020794365558
leur a peu pres somme = 2.0000000000004324

x = 481000 1-2lambda = -961999 1+2lambda = 962001 ratio =
-0.9999979210000821
et l autre
-x = -481000 1-2lambda = 962001 1+2lambda = -961999 ratio =
-1.00000207900424
leur a peu pres somme = 2.00000000000043223

x = 481100 1-2lambda = -962199 1+2lambda = 962201 ratio =
-0.9999979214322163
et l autre
-x = -481100 1-2lambda = 962201 1+2lambda = -962199 ratio =
-1.0000020785721042
leur a peu pres somme = 2.00000000000043205

x = 481200 1-2lambda = -962399 1+2lambda = 962401 ratio =
-0.9999979218641709
et l autre
-x = -481200 1-2lambda = 962401 1+2lambda = -962399 ratio =
-1.0000020781401477
leur a peu pres somme = 2.00000000000043188

x = 481300 1-2lambda = -962599 1+2lambda = 962601 ratio =
-0.9999979222959461
et l autre
-x = -481300 1-2lambda = 962601 1+2lambda = -962599 ratio =
-1.0000020777083707
leur a peu pres somme = 2.00000000000043165

x = 481400 1-2lambda = -962799 1+2lambda = 962801 ratio =
-0.9999979227275418
et l autre
-x = -481400 1-2lambda = 962801 1+2lambda = -962799 ratio =
-1.0000020772767733
leur a peu pres somme = 2.0000000000004315

x = 481500 1-2lambda = -962999 1+2lambda = 963001 ratio =
-0.9999979231589583
et l autre
-x = -481500 1-2lambda = 963001 1+2lambda = -962999 ratio =
-1.000002076845355
leur a peu pres somme = 2.00000000000043134

x = 481600 1-2lambda = -963199 1+2lambda = 963201 ratio =
-0.9999979235901956
et l autre
-x = -481600 1-2lambda = 963201 1+2lambda = -963199 ratio =
-1.000002076414116
leur a peu pres somme = 2.00000000000043117

x = 481700 1-2lambda = -963399 1+2lambda = 963401 ratio =
-0.9999979240212539

```

```

et l autre
-x = -481700 1-2lambda = 963401 1+2lambda = -963399 ratio =
-1.000002075983056
leur a peu pres somme = 2.000000000000431

x = 481800 1-2lambda = -963599 1+2lambda = 963601 ratio =
-0.9999979244521332
et l autre
-x = -481800 1-2lambda = 963601 1+2lambda = -963599 ratio =
-1.0000020755521748
leur a peu pres somme = 2.0000000000004308

x = 481900 1-2lambda = -963799 1+2lambda = 963801 ratio =
-0.9999979248828337
et l autre
-x = -481900 1-2lambda = 963801 1+2lambda = -963799 ratio =
-1.0000020751214724
leur a peu pres somme = 2.0000000000004306

x = 482000 1-2lambda = -963999 1+2lambda = 964001 ratio =
-0.9999979253133555
et l autre
-x = -482000 1-2lambda = 964001 1+2lambda = -963999 ratio =
-1.0000020746909488
leur a peu pres somme = 2.0000000000004304

x = 482100 1-2lambda = -964199 1+2lambda = 964201 ratio =
-0.9999979257436987
et l autre
-x = -482100 1-2lambda = 964201 1+2lambda = -964199 ratio =
-1.000002074260604
leur a peu pres somme = 2.0000000000004303

x = 482200 1-2lambda = -964399 1+2lambda = 964401 ratio =
-0.9999979261738634
et l autre
-x = -482200 1-2lambda = 964401 1+2lambda = -964399 ratio =
-1.0000020738304374
leur a peu pres somme = 2.00000000000043006

x = 482300 1-2lambda = -964599 1+2lambda = 964601 ratio =
-0.9999979266038497
et l autre
-x = -482300 1-2lambda = 964601 1+2lambda = -964599 ratio =
-1.0000020734004493
leur a peu pres somme = 2.0000000000004299

x = 482400 1-2lambda = -964799 1+2lambda = 964801 ratio =
-0.9999979270336578
et l autre
-x = -482400 1-2lambda = 964801 1+2lambda = -964799 ratio =
-1.0000020729706396
leur a peu pres somme = 2.00000000000042975

x = 482500 1-2lambda = -964999 1+2lambda = 965001 ratio =
-0.9999979274632876

```

```

et l autre
-x = -482500 1-2lambda = 965001 1+2lambda = -964999 ratio =
-1.0000002072541008
leur a peu pres somme = 2.00000000000042957

x = 482600 1-2lambda = -965199 1+2lambda = 965201 ratio =
-0.9999979278927394
et l autre
-x = -482600 1-2lambda = 965201 1+2lambda = -965199 ratio =
-1.00000020721115541
leur a peu pres somme = 2.00000000000042935

x = 482700 1-2lambda = -965399 1+2lambda = 965401 ratio =
-0.9999979283220133
et l autre
-x = -482700 1-2lambda = 965401 1+2lambda = -965399 ratio =
-1.00000020716822786
leur a peu pres somme = 2.00000000000042917

x = 482800 1-2lambda = -965599 1+2lambda = 965601 ratio =
-0.9999979287511094
et l autre
-x = -482800 1-2lambda = 965601 1+2lambda = -965599 ratio =
-1.00000020712531807
leur a peu pres somme = 2.000000000000429

x = 482900 1-2lambda = -965799 1+2lambda = 965801 ratio =
-0.9999979291800277
et l autre
-x = -482900 1-2lambda = 965801 1+2lambda = -965799 ratio =
-1.00000020708242605
leur a peu pres somme = 2.0000000000004288

x = 483000 1-2lambda = -965999 1+2lambda = 966001 ratio =
-0.9999979296087685
et l autre
-x = -483000 1-2lambda = 966001 1+2lambda = -965999 ratio =
-1.0000002070395518
leur a peu pres somme = 2.00000000000042863

x = 483100 1-2lambda = -966199 1+2lambda = 966201 ratio =
-0.9999979300373317
et l autre
-x = -483100 1-2lambda = 966201 1+2lambda = -966199 ratio =
-1.0000002069966953
leur a peu pres somme = 2.00000000000042846

x = 483200 1-2lambda = -966399 1+2lambda = 966401 ratio =
-0.9999979304657176
et l autre
-x = -483200 1-2lambda = 966401 1+2lambda = -966399 ratio =
-1.00000020695385654
leur a peu pres somme = 2.0000000000004283

x = 483300 1-2lambda = -966599 1+2lambda = 966601 ratio =
-0.9999979308939262

```

```

et l autre
-x = -483300 1-2lambda = 966601 1+2lambda = -966599 ratio =
-1.000002069110355
leur a peu pres somme = 2.0000000000004281

x = 483400 1-2lambda = -966799 1+2lambda = 966801 ratio =
-0.9999979313219577
et l autre
-x = -483400 1-2lambda = 966801 1+2lambda = -966799 ratio =
-1.0000020686823217
leur a peu pres somme = 2.00000000000042792

x = 483500 1-2lambda = -966999 1+2lambda = 967001 ratio =
-0.999997931749812
et l autre
-x = -483500 1-2lambda = 967001 1+2lambda = -966999 ratio =
-1.0000020682544657
leur a peu pres somme = 2.00000000000042775

x = 483600 1-2lambda = -967199 1+2lambda = 967201 ratio =
-0.9999979321774894
et l autre
-x = -483600 1-2lambda = 967201 1+2lambda = -967199 ratio =
-1.0000020678267865
leur a peu pres somme = 2.00000000000042757

x = 483700 1-2lambda = -967399 1+2lambda = 967401 ratio =
-0.99999793260499
et l autre
-x = -483700 1-2lambda = 967401 1+2lambda = -967399 ratio =
-1.000002067399284
leur a peu pres somme = 2.0000000000004274

x = 483800 1-2lambda = -967599 1+2lambda = 967601 ratio =
-0.999997933032314
et l autre
-x = -483800 1-2lambda = 967601 1+2lambda = -967599 ratio =
-1.0000020669719585
leur a peu pres somme = 2.00000000000042726

x = 483900 1-2lambda = -967799 1+2lambda = 967801 ratio =
-0.9999979334594612
et l autre
-x = -483900 1-2lambda = 967801 1+2lambda = -967799 ratio =
-1.0000020665448095
leur a peu pres somme = 2.0000000000004271

x = 484000 1-2lambda = -967999 1+2lambda = 968001 ratio =
-0.999997933886432
et l autre
-x = -484000 1-2lambda = 968001 1+2lambda = -967999 ratio =
-1.0000020661178368
leur a peu pres somme = 2.00000000000042686

x = 484100 1-2lambda = -968199 1+2lambda = 968201 ratio =
-0.9999979343132263

```

```

et l autre
-x = -484100 1-2lambda = 968201 1+2lambda = -968199 ratio =
-1.00000020656910409
leur a peu pres somme = 2.00000000000042673

x = 484200 1-2lambda = -968399 1+2lambda = 968401 ratio =
-0.9999979347398443
et l autre
-x = -484200 1-2lambda = 968401 1+2lambda = -968399 ratio =
-1.0000002065264421
leur a peu pres somme = 2.00000000000042655

x = 484300 1-2lambda = -968599 1+2lambda = 968601 ratio =
-0.9999979351662862
et l autre
-x = -484300 1-2lambda = 968601 1+2lambda = -968599 ratio =
-1.00000020648379773
leur a peu pres somme = 2.00000000000042633

x = 484400 1-2lambda = -968799 1+2lambda = 968801 ratio =
-0.999997935592552
et l autre
-x = -484400 1-2lambda = 968801 1+2lambda = -968799 ratio =
-1.00000020644117098
leur a peu pres somme = 2.0000000000004262

x = 484500 1-2lambda = -968999 1+2lambda = 969001 ratio =
-0.9999979360186418
et l autre
-x = -484500 1-2lambda = 969001 1+2lambda = -968999 ratio =
-1.00000020639856182
leur a peu pres somme = 2.000000000000426

x = 484600 1-2lambda = -969199 1+2lambda = 969201 ratio =
-0.9999979364445559
et l autre
-x = -484600 1-2lambda = 969201 1+2lambda = -969199 ratio =
-1.00000020635597024
leur a peu pres somme = 2.00000000000042584

x = 484700 1-2lambda = -969399 1+2lambda = 969401 ratio =
-0.9999979368702941
et l autre
-x = -484700 1-2lambda = 969401 1+2lambda = -969399 ratio =
-1.00000020631339623
leur a peu pres somme = 2.00000000000042566

x = 484800 1-2lambda = -969599 1+2lambda = 969601 ratio =
-0.9999979372958567
et l autre
-x = -484800 1-2lambda = 969601 1+2lambda = -969599 ratio =
-1.0000002062708398
leur a peu pres somme = 2.0000000000004255

x = 484900 1-2lambda = -969799 1+2lambda = 969801 ratio =
-0.9999979377212438

```

```

et l autre
-x = -484900 1-2lambda = 969801 1+2lambda = -969799 ratio =
-1.0000020622830093
leur a peu pres somme = 2.0000000000004253

x = 485000 1-2lambda = -969999 1+2lambda = 970001 ratio =
-0.9999979381464555
et l autre
-x = -485000 1-2lambda = 970001 1+2lambda = -969999 ratio =
-1.0000020618577958
leur a peu pres somme = 2.00000000000042513

x = 485100 1-2lambda = -970199 1+2lambda = 970201 ratio =
-0.9999979385714919
et l autre
-x = -485100 1-2lambda = 970201 1+2lambda = -970199 ratio =
-1.0000020614327576
leur a peu pres somme = 2.00000000000042495

x = 485200 1-2lambda = -970399 1+2lambda = 970401 ratio =
-0.999997938996353
et l autre
-x = -485200 1-2lambda = 970401 1+2lambda = -970399 ratio =
-1.0000020610078948
leur a peu pres somme = 2.00000000000042477

x = 485300 1-2lambda = -970599 1+2lambda = 970601 ratio =
-0.9999979394210391
et l autre
-x = -485300 1-2lambda = 970601 1+2lambda = -970599 ratio =
-1.000002060583207
leur a peu pres somme = 2.0000000000004246

x = 485400 1-2lambda = -970799 1+2lambda = 970801 ratio =
-0.9999979398455502
et l autre
-x = -485400 1-2lambda = 970801 1+2lambda = -970799 ratio =
-1.000002060158694
leur a peu pres somme = 2.0000000000004244

x = 485500 1-2lambda = -970999 1+2lambda = 971001 ratio =
-0.9999979402698864
et l autre
-x = -485500 1-2lambda = 971001 1+2lambda = -970999 ratio =
-1.000002059734356
leur a peu pres somme = 2.00000000000042424

x = 485600 1-2lambda = -971199 1+2lambda = 971201 ratio =
-0.9999979406940479
et l autre
-x = -485600 1-2lambda = 971201 1+2lambda = -971199 ratio =
-1.0000020593101928
leur a peu pres somme = 2.00000000000042406

x = 485700 1-2lambda = -971399 1+2lambda = 971401 ratio =
-0.9999979411180346

```



```

et l autre
-x = -485700 1-2lambda = 971401 1+2lambda = -971399 ratio =
-1.0000020588862044
leur a peu pres somme = 2.00000000000042393

x = 485800 1-2lambda = -971599 1+2lambda = 971601 ratio =
-0.999997941541847
et l autre
-x = -485800 1-2lambda = 971601 1+2lambda = -971599 ratio =
-1.0000020584623903
leur a peu pres somme = 2.00000000000042375

x = 485900 1-2lambda = -971799 1+2lambda = 971801 ratio =
-0.9999979419654847
et l autre
-x = -485900 1-2lambda = 971801 1+2lambda = -971799 ratio =
-1.0000020580387508
leur a peu pres somme = 2.00000000000042357

x = 486000 1-2lambda = -971999 1+2lambda = 972001 ratio =
-0.9999979423889481
et l autre
-x = -486000 1-2lambda = 972001 1+2lambda = -971999 ratio =
-1.0000020576152857
leur a peu pres somme = 2.0000000000004234

x = 486100 1-2lambda = -972199 1+2lambda = 972201 ratio =
-0.9999979428122374
et l autre
-x = -486100 1-2lambda = 972201 1+2lambda = -972199 ratio =
-1.0000020571919948
leur a peu pres somme = 2.0000000000004232

x = 486200 1-2lambda = -972399 1+2lambda = 972401 ratio =
-0.9999979432353525
et l autre
-x = -486200 1-2lambda = 972401 1+2lambda = -972399 ratio =
-1.0000020567688779
leur a peu pres somme = 2.00000000000042304

x = 486300 1-2lambda = -972599 1+2lambda = 972601 ratio =
-0.9999979436582935
et l autre
-x = -486300 1-2lambda = 972601 1+2lambda = -972599 ratio =
-1.0000020563459349
leur a peu pres somme = 2.00000000000042286

x = 486400 1-2lambda = -972799 1+2lambda = 972801 ratio =
-0.9999979440810608
et l autre
-x = -486400 1-2lambda = 972801 1+2lambda = -972799 ratio =
-1.000002055923166
leur a peu pres somme = 2.0000000000004227

x = 486500 1-2lambda = -972999 1+2lambda = 973001 ratio =
-0.9999979445036542

```

```

et l autre
-x = -486500 1-2lambda = 973001 1+2lambda = -972999 ratio =
-1.0000020555005709
leur a peu pres somme = 2.0000000000004225

x = 486600 1-2lambda = -973199 1+2lambda = 973201 ratio =
-0.9999979449260739
et l autre
-x = -486600 1-2lambda = 973201 1+2lambda = -973199 ratio =
-1.0000020550781494
leur a peu pres somme = 2.00000000000042233

x = 486700 1-2lambda = -973399 1+2lambda = 973401 ratio =
-0.99999794534832
et l autre
-x = -486700 1-2lambda = 973401 1+2lambda = -973399 ratio =
-1.0000020546559016
leur a peu pres somme = 2.00000000000042215

x = 486800 1-2lambda = -973599 1+2lambda = 973601 ratio =
-0.9999979457703926
et l autre
-x = -486800 1-2lambda = 973601 1+2lambda = -973599 ratio =
-1.0000020542338273
leur a peu pres somme = 2.00000000000042197

x = 486900 1-2lambda = -973799 1+2lambda = 973801 ratio =
-0.9999979461922919
et l autre
-x = -486900 1-2lambda = 973801 1+2lambda = -973799 ratio =
-1.0000020538119263
leur a peu pres somme = 2.0000000000004218

x = 487000 1-2lambda = -973999 1+2lambda = 974001 ratio =
-0.9999979466140179
et l autre
-x = -487000 1-2lambda = 974001 1+2lambda = -973999 ratio =
-1.0000020533901985
leur a peu pres somme = 2.0000000000004216

x = 487100 1-2lambda = -974199 1+2lambda = 974201 ratio =
-0.9999979470355707
et l autre
-x = -487100 1-2lambda = 974201 1+2lambda = -974199 ratio =
-1.000002052968644
leur a peu pres somme = 2.00000000000042144

x = 487200 1-2lambda = -974399 1+2lambda = 974401 ratio =
-0.9999979474569505
et l autre
-x = -487200 1-2lambda = 974401 1+2lambda = -974399 ratio =
-1.0000020525472624
leur a peu pres somme = 2.00000000000042126

x = 487300 1-2lambda = -974599 1+2lambda = 974601 ratio =
-0.9999979478781573

```

```

et l autre
-x = -487300 1-2lambda = 974601 1+2lambda = -974599 ratio =
-1.000002052126054
leur a peu pres somme = 2.00000000000042113

x = 487400 1-2lambda = -974799 1+2lambda = 974801 ratio =
-0.9999979482991913
et l autre
-x = -487400 1-2lambda = 974801 1+2lambda = -974799 ratio =
-1.000002051705018
leur a peu pres somme = 2.00000000000042095

x = 487500 1-2lambda = -974999 1+2lambda = 975001 ratio =
-0.9999979487200525
et l autre
-x = -487500 1-2lambda = 975001 1+2lambda = -974999 ratio =
-1.0000020512841552
leur a peu pres somme = 2.00000000000042077

x = 487600 1-2lambda = -975199 1+2lambda = 975201 ratio =
-0.9999979491407412
et l autre
-x = -487600 1-2lambda = 975201 1+2lambda = -975199 ratio =
-1.0000020508634648
leur a peu pres somme = 2.0000000000004206

x = 487700 1-2lambda = -975399 1+2lambda = 975401 ratio =
-0.9999979495612573
et l autre
-x = -487700 1-2lambda = 975401 1+2lambda = -975399 ratio =
-1.000002050442947
leur a peu pres somme = 2.0000000000004204

x = 487800 1-2lambda = -975599 1+2lambda = 975601 ratio =
-0.9999979499816011
et l autre
-x = -487800 1-2lambda = 975601 1+2lambda = -975599 ratio =
-1.0000020500226015
leur a peu pres somme = 2.00000000000042024

x = 487900 1-2lambda = -975799 1+2lambda = 975801 ratio =
-0.9999979504017725
et l autre
-x = -487900 1-2lambda = 975801 1+2lambda = -975799 ratio =
-1.0000020496024284
leur a peu pres somme = 2.0000000000004201

x = 488000 1-2lambda = -975999 1+2lambda = 976001 ratio =
-0.9999979508217717
et l autre
-x = -488000 1-2lambda = 976001 1+2lambda = -975999 ratio =
-1.0000020491824275
leur a peu pres somme = 2.00000000000041993

x = 488100 1-2lambda = -976199 1+2lambda = 976201 ratio =
-0.9999979512415988

```

```

et l autre
-x = -488100 1-2lambda = 976201 1+2lambda = -976199 ratio =
-1.0000020487625987
leur a peu pres somme = 2.00000000000041975

x = 488200 1-2lambda = -976399 1+2lambda = 976401 ratio =
-0.9999979516612539
et l autre
-x = -488200 1-2lambda = 976401 1+2lambda = -976399 ratio =
-1.0000020483429417
leur a peu pres somme = 2.00000000000041958

x = 488300 1-2lambda = -976599 1+2lambda = 976601 ratio =
-0.9999979520807372
et l autre
-x = -488300 1-2lambda = 976601 1+2lambda = -976599 ratio =
-1.0000020479234568
leur a peu pres somme = 2.0000000000004194

x = 488400 1-2lambda = -976799 1+2lambda = 976801 ratio =
-0.9999979525000486
et l autre
-x = -488400 1-2lambda = 976801 1+2lambda = -976799 ratio =
-1.0000020475041436
leur a peu pres somme = 2.0000000000004192

x = 488500 1-2lambda = -976999 1+2lambda = 977001 ratio =
-0.9999979529191884
et l autre
-x = -488500 1-2lambda = 977001 1+2lambda = -976999 ratio =
-1.0000020470850022
leur a peu pres somme = 2.00000000000041904

x = 488600 1-2lambda = -977199 1+2lambda = 977201 ratio =
-0.9999979533381567
et l autre
-x = -488600 1-2lambda = 977201 1+2lambda = -977199 ratio =
-1.0000020466660322
leur a peu pres somme = 2.00000000000041886

x = 488700 1-2lambda = -977399 1+2lambda = 977401 ratio =
-0.9999979537569534
et l autre
-x = -488700 1-2lambda = 977401 1+2lambda = -977399 ratio =
-1.0000020462472337
leur a peu pres somme = 2.0000000000004187

x = 488800 1-2lambda = -977599 1+2lambda = 977601 ratio =
-0.9999979541755788
et l autre
-x = -488800 1-2lambda = 977601 1+2lambda = -977599 ratio =
-1.0000020458286065
leur a peu pres somme = 2.0000000000004185

x = 488900 1-2lambda = -977799 1+2lambda = 977801 ratio =
-0.999997954594033

```

```

et l autre
-x = -488900 1-2lambda = 977801 1+2lambda = -977799 ratio =
-1.0000020454101508
leur a peu pres somme = 2.00000000000041838

x = 489000 1-2lambda = -977999 1+2lambda = 978001 ratio =
-0.9999979550123159
et l autre
-x = -489000 1-2lambda = 978001 1+2lambda = -977999 ratio =
-1.000002044991866
leur a peu pres somme = 2.0000000000004182

x = 489100 1-2lambda = -978199 1+2lambda = 978201 ratio =
-0.9999979554304279
et l autre
-x = -489100 1-2lambda = 978201 1+2lambda = -978199 ratio =
-1.0000020445737523
leur a peu pres somme = 2.000000000000418

x = 489200 1-2lambda = -978399 1+2lambda = 978401 ratio =
-0.9999979558483689
et l autre
-x = -489200 1-2lambda = 978401 1+2lambda = -978399 ratio =
-1.0000020441558097
leur a peu pres somme = 2.0000000000004179

x = 489300 1-2lambda = -978599 1+2lambda = 978601 ratio =
-0.9999979562661391
et l autre
-x = -489300 1-2lambda = 978601 1+2lambda = -978599 ratio =
-1.0000020437380377
leur a peu pres somme = 2.00000000000041767

x = 489400 1-2lambda = -978799 1+2lambda = 978801 ratio =
-0.9999979566837386
et l autre
-x = -489400 1-2lambda = 978801 1+2lambda = -978799 ratio =
-1.0000020433204366
leur a peu pres somme = 2.00000000000041753

x = 489500 1-2lambda = -978999 1+2lambda = 979001 ratio =
-0.9999979571011675
et l autre
-x = -489500 1-2lambda = 979001 1+2lambda = -978999 ratio =
-1.000002042903006
leur a peu pres somme = 2.00000000000041736

x = 489600 1-2lambda = -979199 1+2lambda = 979201 ratio =
-0.9999979575184257
et l autre
-x = -489600 1-2lambda = 979201 1+2lambda = -979199 ratio =
-1.000002042485746
leur a peu pres somme = 2.00000000000041718

x = 489700 1-2lambda = -979399 1+2lambda = 979401 ratio =
-0.9999979579355136

```

```

et l autre
-x = -489700 1-2lambda = 979401 1+2lambda = -979399 ratio =
-1.0000020420686564
leur a peu pres somme = 2.000000000000417

x = 489800 1-2lambda = -979599 1+2lambda = 979601 ratio =
-0.9999979583524312
et l autre
-x = -489800 1-2lambda = 979601 1+2lambda = -979599 ratio =
-1.000002041651737
leur a peu pres somme = 2.0000000000004168

x = 489900 1-2lambda = -979799 1+2lambda = 979801 ratio =
-0.9999979587691786
et l autre
-x = -489900 1-2lambda = 979801 1+2lambda = -979799 ratio =
-1.000002041234988
leur a peu pres somme = 2.00000000000041664

x = 490000 1-2lambda = -979999 1+2lambda = 980001 ratio =
-0.999997959185756
et l autre
-x = -490000 1-2lambda = 980001 1+2lambda = -979999 ratio =
-1.000002040818409
leur a peu pres somme = 2.00000000000041647

x = 490100 1-2lambda = -980199 1+2lambda = 980201 ratio =
-0.9999979596021632
et l autre
-x = -490100 1-2lambda = 980201 1+2lambda = -980199 ratio =
-1.000002040402
leur a peu pres somme = 2.00000000000041633

x = 490200 1-2lambda = -980399 1+2lambda = 980401 ratio =
-0.9999979600184007
et l autre
-x = -490200 1-2lambda = 980401 1+2lambda = -980399 ratio =
-1.000002039985761
leur a peu pres somme = 2.00000000000041616

x = 490300 1-2lambda = -980599 1+2lambda = 980601 ratio =
-0.9999979604344682
et l autre
-x = -490300 1-2lambda = 980601 1+2lambda = -980599 ratio =
-1.0000020395696916
leur a peu pres somme = 2.000000000000416

x = 490400 1-2lambda = -980799 1+2lambda = 980801 ratio =
-0.9999979608503662
et l autre
-x = -490400 1-2lambda = 980801 1+2lambda = -980799 ratio =
-1.000002039153792
leur a peu pres somme = 2.00000000000041585

x = 490500 1-2lambda = -980999 1+2lambda = 981001 ratio =
-0.9999979612660945

```

```

et l autre
-x = -490500 1-2lambda = 981001 1+2lambda = -980999 ratio =
-1.0000002038738062
leur a peu pres somme = 2.00000000000041567

x = 490600 1-2lambda = -981199 1+2lambda = 981201 ratio =
-0.9999979616816534
et l autre
-x = -490600 1-2lambda = 981201 1+2lambda = -981199 ratio =
-1.00000020383225015
leur a peu pres somme = 2.0000000000004155

x = 490700 1-2lambda = -981399 1+2lambda = 981401 ratio =
-0.999997962097043
et l autre
-x = -490700 1-2lambda = 981401 1+2lambda = -981399 ratio =
-1.00000020379071102
leur a peu pres somme = 2.0000000000004153

x = 490800 1-2lambda = -981599 1+2lambda = 981601 ratio =
-0.9999979625122631
et l autre
-x = -490800 1-2lambda = 981601 1+2lambda = -981599 ratio =
-1.00000020374918883
leur a peu pres somme = 2.00000000000041513

x = 490900 1-2lambda = -981799 1+2lambda = 981801 ratio =
-0.9999979629273142
et l autre
-x = -490900 1-2lambda = 981801 1+2lambda = -981799 ratio =
-1.00000020370768354
leur a peu pres somme = 2.00000000000041496

x = 491000 1-2lambda = -981999 1+2lambda = 982001 ratio =
-0.9999979633421962
et l autre
-x = -491000 1-2lambda = 982001 1+2lambda = -981999 ratio =
-1.00000020366619518
leur a peu pres somme = 2.0000000000004148

x = 491100 1-2lambda = -982199 1+2lambda = 982201 ratio =
-0.9999979637569092
et l autre
-x = -491100 1-2lambda = 982201 1+2lambda = -982199 ratio =
-1.0000002036247237
leur a peu pres somme = 2.0000000000004146

x = 491200 1-2lambda = -982399 1+2lambda = 982401 ratio =
-0.9999979641714534
et l autre
-x = -491200 1-2lambda = 982401 1+2lambda = -982399 ratio =
-1.0000002035832691
leur a peu pres somme = 2.00000000000041442

x = 491300 1-2lambda = -982599 1+2lambda = 982601 ratio =
-0.9999979645858288

```

```

et l autre
-x = -491300 1-2lambda = 982601 1+2lambda = -982599 ratio =
-1.00000020354183141
leur a peu pres somme = 2.0000000000004143

x = 491400 1-2lambda = -982799 1+2lambda = 982801 ratio =
-0.9999979650000356
et l autre
-x = -491400 1-2lambda = 982801 1+2lambda = -982799 ratio =
-1.00000020350041057
leur a peu pres somme = 2.0000000000004141

x = 491500 1-2lambda = -982999 1+2lambda = 983001 ratio =
-0.9999979654140738
et l autre
-x = -491500 1-2lambda = 983001 1+2lambda = -982999 ratio =
-1.00000020345900658
leur a peu pres somme = 2.000000000000414

x = 491600 1-2lambda = -983199 1+2lambda = 983201 ratio =
-0.9999979658279436
et l autre
-x = -491600 1-2lambda = 983201 1+2lambda = -983199 ratio =
-1.00000020341761942
leur a peu pres somme = 2.0000000000004138

x = 491700 1-2lambda = -983399 1+2lambda = 983401 ratio =
-0.999997966241645
et l autre
-x = -491700 1-2lambda = 983401 1+2lambda = -983399 ratio =
-1.0000002033762491
leur a peu pres somme = 2.00000000000041362

x = 491800 1-2lambda = -983599 1+2lambda = 983601 ratio =
-0.9999979666551783
et l autre
-x = -491800 1-2lambda = 983601 1+2lambda = -983599 ratio =
-1.00000020333489563
leur a peu pres somme = 2.00000000000041345

x = 491900 1-2lambda = -983799 1+2lambda = 983801 ratio =
-0.9999979670685434
et l autre
-x = -491900 1-2lambda = 983801 1+2lambda = -983799 ratio =
-1.00000020329355894
leur a peu pres somme = 2.00000000000041327

x = 492000 1-2lambda = -983999 1+2lambda = 984001 ratio =
-0.9999979674817404
et l autre
-x = -492000 1-2lambda = 984001 1+2lambda = -983999 ratio =
-1.00000020325223908
leur a peu pres somme = 2.00000000000041314

x = 492100 1-2lambda = -984199 1+2lambda = 984201 ratio =
-0.9999979678947695

```



```

et l autre
-x = -492100 1-2lambda = 984201 1+2lambda = -984199 ratio =
-1.000000203210936
leur a peu pres somme = 2.0000000000004129

x = 492200 1-2lambda = -984399 1+2lambda = 984401 ratio =
-0.9999979683076308
et l autre
-x = -492200 1-2lambda = 984401 1+2lambda = -984399 ratio =
-1.0000002031696497
leur a peu pres somme = 2.0000000000004128

x = 492300 1-2lambda = -984599 1+2lambda = 984601 ratio =
-0.9999979687203243
et l autre
-x = -492300 1-2lambda = 984601 1+2lambda = -984599 ratio =
-1.00000020312838018
leur a peu pres somme = 2.0000000000004126

x = 492400 1-2lambda = -984799 1+2lambda = 984801 ratio =
-0.9999979691328502
et l autre
-x = -492400 1-2lambda = 984801 1+2lambda = -984799 ratio =
-1.00000020308712743
leur a peu pres somme = 2.00000000000041247

x = 492500 1-2lambda = -984999 1+2lambda = 985001 ratio =
-0.9999979695452086
et l autre
-x = -492500 1-2lambda = 985001 1+2lambda = -984999 ratio =
-1.00000020304589141
leur a peu pres somme = 2.0000000000004123

x = 492600 1-2lambda = -985199 1+2lambda = 985201 ratio =
-0.9999979699573995
et l autre
-x = -492600 1-2lambda = 985201 1+2lambda = -985199 ratio =
-1.00000020300467216
leur a peu pres somme = 2.0000000000004121

x = 492700 1-2lambda = -985399 1+2lambda = 985401 ratio =
-0.9999979703694232
et l autre
-x = -492700 1-2lambda = 985401 1+2lambda = -985399 ratio =
-1.00000020296346963
leur a peu pres somme = 2.00000000000041194

x = 492800 1-2lambda = -985599 1+2lambda = 985601 ratio =
-0.9999979707812796
et l autre
-x = -492800 1-2lambda = 985601 1+2lambda = -985599 ratio =
-1.0000002029222838
leur a peu pres somme = 2.00000000000041176

x = 492900 1-2lambda = -985799 1+2lambda = 985801 ratio =
-0.999997971192969

```

```

et l autre
-x = -492900 1-2lambda = 985801 1+2lambda = -985799 ratio =
-1.000002028811147
leur a peu pres somme = 2.0000000000004116

x = 493000 1-2lambda = -985999 1+2lambda = 986001 ratio =
-0.9999979716044912
et l autre
-x = -493000 1-2lambda = 986001 1+2lambda = -985999 ratio =
-1.0000020283996232
leur a peu pres somme = 2.00000000000041145

x = 493100 1-2lambda = -986199 1+2lambda = 986201 ratio =
-0.9999979720158466
et l autre
-x = -493100 1-2lambda = 986201 1+2lambda = -986199 ratio =
-1.000002027988266
leur a peu pres somme = 2.00000000000041127

x = 493200 1-2lambda = -986399 1+2lambda = 986401 ratio =
-0.9999979724270353
et l autre
-x = -493200 1-2lambda = 986401 1+2lambda = -986399 ratio =
-1.0000020275770758
leur a peu pres somme = 2.0000000000004111

x = 493300 1-2lambda = -986599 1+2lambda = 986601 ratio =
-0.9999979728380571
et l autre
-x = -493300 1-2lambda = 986601 1+2lambda = -986599 ratio =
-1.0000020271660524
leur a peu pres somme = 2.00000000000041096

x = 493400 1-2lambda = -986799 1+2lambda = 986801 ratio =
-0.9999979732489124
et l autre
-x = -493400 1-2lambda = 986801 1+2lambda = -986799 ratio =
-1.0000020267551952
leur a peu pres somme = 2.0000000000004108

x = 493500 1-2lambda = -986999 1+2lambda = 987001 ratio =
-0.9999979736596012
et l autre
-x = -493500 1-2lambda = 987001 1+2lambda = -986999 ratio =
-1.0000020263445049
leur a peu pres somme = 2.0000000000004106

x = 493600 1-2lambda = -987199 1+2lambda = 987201 ratio =
-0.9999979740701235
et l autre
-x = -493600 1-2lambda = 987201 1+2lambda = -987199 ratio =
-1.0000020259339808
leur a peu pres somme = 2.00000000000041043

x = 493700 1-2lambda = -987399 1+2lambda = 987401 ratio =
-0.9999979744804796

```

```

et l autre
-x = -493700 1-2lambda = 987401 1+2lambda = -987399 ratio =
-1.0000020255236233
leur a peu pres somme = 2.0000000000004103

x = 493800 1-2lambda = -987599 1+2lambda = 987601 ratio =
-0.9999979748906694
et l autre
-x = -493800 1-2lambda = 987601 1+2lambda = -987599 ratio =
-1.0000020251134316
leur a peu pres somme = 2.0000000000004101

x = 493900 1-2lambda = -987799 1+2lambda = 987801 ratio =
-0.9999979753006931
et l autre
-x = -493900 1-2lambda = 987801 1+2lambda = -987799 ratio =
-1.0000020247034063
leur a peu pres somme = 2.00000000000040994

x = 494000 1-2lambda = -987999 1+2lambda = 988001 ratio =
-0.9999979757105509
et l autre
-x = -494000 1-2lambda = 988001 1+2lambda = -987999 ratio =
-1.0000020242935468
leur a peu pres somme = 2.00000000000040976

x = 494100 1-2lambda = -988199 1+2lambda = 988201 ratio =
-0.9999979761202428
et l autre
-x = -494100 1-2lambda = 988201 1+2lambda = -988199 ratio =
-1.0000020238838534
leur a peu pres somme = 2.00000000000040963

x = 494200 1-2lambda = -988399 1+2lambda = 988401 ratio =
-0.9999979765297687
et l autre
-x = -494200 1-2lambda = 988401 1+2lambda = -988399 ratio =
-1.0000020234743257
leur a peu pres somme = 2.00000000000040945

x = 494300 1-2lambda = -988599 1+2lambda = 988601 ratio =
-0.9999979769391292
et l autre
-x = -494300 1-2lambda = 988601 1+2lambda = -988599 ratio =
-1.0000020230649636
leur a peu pres somme = 2.00000000000040927

x = 494400 1-2lambda = -988799 1+2lambda = 988801 ratio =
-0.9999979773483239
et l autre
-x = -494400 1-2lambda = 988801 1+2lambda = -988799 ratio =
-1.0000020226557673
leur a peu pres somme = 2.0000000000004091

x = 494500 1-2lambda = -988999 1+2lambda = 989001 ratio =
-0.9999979777573531

```

```

et l autre
-x = -494500 1-2lambda = 989001 1+2lambda = -988999 ratio =
-1.0000020222467363
leur a peu pres somme = 2.0000000000004089

x = 494600 1-2lambda = -989199 1+2lambda = 989201 ratio =
-0.9999979781662169
et l autre
-x = -494600 1-2lambda = 989201 1+2lambda = -989199 ratio =
-1.000002021837871
leur a peu pres somme = 2.0000000000004088

x = 494700 1-2lambda = -989399 1+2lambda = 989401 ratio =
-0.9999979785749156
et l autre
-x = -494700 1-2lambda = 989401 1+2lambda = -989399 ratio =
-1.0000020214291707
leur a peu pres somme = 2.00000000000040865

x = 494800 1-2lambda = -989599 1+2lambda = 989601 ratio =
-0.9999979789834489
et l autre
-x = -494800 1-2lambda = 989601 1+2lambda = -989599 ratio =
-1.0000020210206357
leur a peu pres somme = 2.00000000000040847

x = 494900 1-2lambda = -989799 1+2lambda = 989801 ratio =
-0.9999979793918171
et l autre
-x = -494900 1-2lambda = 989801 1+2lambda = -989799 ratio =
-1.0000020206122657
leur a peu pres somme = 2.0000000000004083

x = 495000 1-2lambda = -989999 1+2lambda = 990001 ratio =
-0.9999979798000204
et l autre
-x = -495000 1-2lambda = 990001 1+2lambda = -989999 ratio =
-1.0000020202040607
leur a peu pres somme = 2.0000000000004081

x = 495100 1-2lambda = -990199 1+2lambda = 990201 ratio =
-0.9999979802080587
et l autre
-x = -495100 1-2lambda = 990201 1+2lambda = -990199 ratio =
-1.0000020197960209
leur a peu pres somme = 2.00000000000040794

x = 495200 1-2lambda = -990399 1+2lambda = 990401 ratio =
-0.9999979806159324
et l autre
-x = -495200 1-2lambda = 990401 1+2lambda = -990399 ratio =
-1.0000020193881456
leur a peu pres somme = 2.0000000000004078

x = 495300 1-2lambda = -990599 1+2lambda = 990601 ratio =
-0.9999979810236412

```

```

et l autre
-x = -495300 1-2lambda = 990601 1+2lambda = -990599 ratio =
-1.000002018980435
leur a peu pres somme = 2.00000000000040763

x = 495400 1-2lambda = -990799 1+2lambda = 990801 ratio =
-0.9999979814311855
et l autre
-x = -495400 1-2lambda = 990801 1+2lambda = -990799 ratio =
-1.000002018572889
leur a peu pres somme = 2.00000000000040745

x = 495500 1-2lambda = -990999 1+2lambda = 991001 ratio =
-0.9999979818385653
et l autre
-x = -495500 1-2lambda = 991001 1+2lambda = -990999 ratio =
-1.0000020181655078
leur a peu pres somme = 2.0000000000004073

x = 495600 1-2lambda = -991199 1+2lambda = 991201 ratio =
-0.9999979822457806
et l autre
-x = -495600 1-2lambda = 991201 1+2lambda = -991199 ratio =
-1.0000020177582907
leur a peu pres somme = 2.00000000000040714

x = 495700 1-2lambda = -991399 1+2lambda = 991401 ratio =
-0.9999979826528317
et l autre
-x = -495700 1-2lambda = 991401 1+2lambda = -991399 ratio =
-1.000002017351238
leur a peu pres somme = 2.00000000000040696

x = 495800 1-2lambda = -991599 1+2lambda = 991601 ratio =
-0.9999979830597185
et l autre
-x = -495800 1-2lambda = 991601 1+2lambda = -991599 ratio =
-1.0000020169443495
leur a peu pres somme = 2.0000000000004068

x = 495900 1-2lambda = -991799 1+2lambda = 991801 ratio =
-0.9999979834664413
et l autre
-x = -495900 1-2lambda = 991801 1+2lambda = -991799 ratio =
-1.000002016537625
leur a peu pres somme = 2.00000000000040665

x = 496000 1-2lambda = -991999 1+2lambda = 992001 ratio =
-0.9999979838730001
et l autre
-x = -496000 1-2lambda = 992001 1+2lambda = -991999 ratio =
-1.0000020161310645
leur a peu pres somme = 2.00000000000040647

x = 496100 1-2lambda = -992199 1+2lambda = 992201 ratio =
-0.999997984279395

```

```

et l autre
-x = -496100 1-2lambda = 992201 1+2lambda = -992199 ratio =
-1.0000002015724668
leur a peu pres somme = 2.0000000000004063

x = 496200 1-2lambda = -992399 1+2lambda = 992401 ratio =
-0.9999979846856261
et l autre
-x = -496200 1-2lambda = 992401 1+2lambda = -992399 ratio =
-1.00000020153184355
leur a peu pres somme = 2.00000000000040616

x = 496300 1-2lambda = -992599 1+2lambda = 992601 ratio =
-0.9999979850916935
et l autre
-x = -496300 1-2lambda = 992601 1+2lambda = -992599 ratio =
-1.00000020149123665
leur a peu pres somme = 2.000000000000406

x = 496400 1-2lambda = -992799 1+2lambda = 992801 ratio =
-0.9999979854975972
et l autre
-x = -496400 1-2lambda = 992801 1+2lambda = -992799 ratio =
-1.0000002014506461
leur a peu pres somme = 2.0000000000004058

x = 496500 1-2lambda = -992999 1+2lambda = 993001 ratio =
-0.9999979859033374
et l autre
-x = -496500 1-2lambda = 993001 1+2lambda = -992999 ratio =
-1.0000002014100719
leur a peu pres somme = 2.00000000000040563

x = 496600 1-2lambda = -993199 1+2lambda = 993201 ratio =
-0.9999979863089143
et l autre
-x = -496600 1-2lambda = 993201 1+2lambda = -993199 ratio =
-1.00000020136951406
leur a peu pres somme = 2.0000000000004055

x = 496700 1-2lambda = -993399 1+2lambda = 993401 ratio =
-0.9999979867143278
et l autre
-x = -496700 1-2lambda = 993401 1+2lambda = -993399 ratio =
-1.00000020132897254
leur a peu pres somme = 2.0000000000004053

x = 496800 1-2lambda = -993599 1+2lambda = 993601 ratio =
-0.9999979871195782
et l autre
-x = -496800 1-2lambda = 993601 1+2lambda = -993599 ratio =
-1.00000020128844735
leur a peu pres somme = 2.0000000000004052

x = 496900 1-2lambda = -993799 1+2lambda = 993801 ratio =
-0.9999979875246654

```

```

et l autre
-x = -496900 1-2lambda = 993801 1+2lambda = -993799 ratio =
-1.00000020124793847
leur a peu pres somme = 2.000000000000405

x = 497000 1-2lambda = -993999 1+2lambda = 994001 ratio =
-0.9999979879295896
et l autre
-x = -497000 1-2lambda = 994001 1+2lambda = -993999 ratio =
-1.00000020120744588
leur a peu pres somme = 2.00000000000040483

x = 497100 1-2lambda = -994199 1+2lambda = 994201 ratio =
-0.9999979883343509
et l autre
-x = -497100 1-2lambda = 994201 1+2lambda = -994199 ratio =
-1.0000002011669696
leur a peu pres somme = 2.0000000000004047

x = 497200 1-2lambda = -994399 1+2lambda = 994401 ratio =
-0.9999979887389494
et l autre
-x = -497200 1-2lambda = 994401 1+2lambda = -994399 ratio =
-1.00000020112650958
leur a peu pres somme = 2.0000000000004045

x = 497300 1-2lambda = -994599 1+2lambda = 994601 ratio =
-0.9999979891433851
et l autre
-x = -497300 1-2lambda = 994601 1+2lambda = -994599 ratio =
-1.00000020108606584
leur a peu pres somme = 2.00000000000040434

x = 497400 1-2lambda = -994799 1+2lambda = 994801 ratio =
-0.9999979895476583
et l autre
-x = -497400 1-2lambda = 994801 1+2lambda = -994799 ratio =
-1.00000020104563836
leur a peu pres somme = 2.0000000000004042

x = 497500 1-2lambda = -994999 1+2lambda = 995001 ratio =
-0.9999979899517689
et l autre
-x = -497500 1-2lambda = 995001 1+2lambda = -994999 ratio =
-1.00000020100522715
leur a peu pres somme = 2.00000000000040403

x = 497600 1-2lambda = -995199 1+2lambda = 995201 ratio =
-0.9999979903557171
et l autre
-x = -497600 1-2lambda = 995201 1+2lambda = -995199 ratio =
-1.00000020096483215
leur a peu pres somme = 2.00000000000040385

x = 497700 1-2lambda = -995399 1+2lambda = 995401 ratio =
-0.9999979907595029

```

```

et l autre
-x = -497700 1-2lambda = 995401 1+2lambda = -995399 ratio =
-1.0000002009244534
leur a peu pres somme = 2.00000000000040368

x = 497800 1-2lambda = -995599 1+2lambda = 995601 ratio =
-0.9999979911631266
et l autre
-x = -497800 1-2lambda = 995601 1+2lambda = -995599 ratio =
-1.00000020088409087
leur a peu pres somme = 2.00000000000040354

x = 497900 1-2lambda = -995799 1+2lambda = 995801 ratio =
-0.9999979915665881
et l autre
-x = -497900 1-2lambda = 995801 1+2lambda = -995799 ratio =
-1.00000020084374457
leur a peu pres somme = 2.00000000000040337

x = 498000 1-2lambda = -995999 1+2lambda = 996001 ratio =
-0.9999979919698876
et l autre
-x = -498000 1-2lambda = 996001 1+2lambda = -995999 ratio =
-1.00000020080341445
leur a peu pres somme = 2.00000000000040323

x = 498100 1-2lambda = -996199 1+2lambda = 996201 ratio =
-0.9999979923730251
et l autre
-x = -498100 1-2lambda = 996201 1+2lambda = -996199 ratio =
-1.00000020076310054
leur a peu pres somme = 2.00000000000040306

x = 498200 1-2lambda = -996399 1+2lambda = 996401 ratio =
-0.9999979927760009
et l autre
-x = -498200 1-2lambda = 996401 1+2lambda = -996399 ratio =
-1.00000020072280282
leur a peu pres somme = 2.0000000000004029

x = 498300 1-2lambda = -996599 1+2lambda = 996601 ratio =
-0.9999979931788148
et l autre
-x = -498300 1-2lambda = 996601 1+2lambda = -996599 ratio =
-1.00000020068252125
leur a peu pres somme = 2.0000000000004027

x = 498400 1-2lambda = -996799 1+2lambda = 996801 ratio =
-0.9999979935814671
et l autre
-x = -498400 1-2lambda = 996801 1+2lambda = -996799 ratio =
-1.00000020064225585
leur a peu pres somme = 2.00000000000040257

x = 498500 1-2lambda = -996999 1+2lambda = 997001 ratio =
-0.999997993983958

```



```

et l autre
-x = -498500 1-2lambda = 997001 1+2lambda = -996999 ratio =
-1.0000020060200663
leur a peu pres somme = 2.00000000000040243

x = 498600 1-2lambda = -997199 1+2lambda = 997201 ratio =
-0.9999979943862872
et l autre
-x = -498600 1-2lambda = 997201 1+2lambda = -997199 ratio =
-1.0000020056177352
leur a peu pres somme = 2.00000000000040226

x = 498700 1-2lambda = -997399 1+2lambda = 997401 ratio =
-0.9999979947884552
et l autre
-x = -498700 1-2lambda = 997401 1+2lambda = -997399 ratio =
-1.0000020052155656
leur a peu pres somme = 2.0000000000004021

x = 498800 1-2lambda = -997599 1+2lambda = 997601 ratio =
-0.999997995190462
et l autre
-x = -498800 1-2lambda = 997601 1+2lambda = -997599 ratio =
-1.0000020048135574
leur a peu pres somme = 2.00000000000040195

x = 498900 1-2lambda = -997799 1+2lambda = 997801 ratio =
-0.9999979955923075
et l autre
-x = -498900 1-2lambda = 997801 1+2lambda = -997799 ratio =
-1.0000020044117102
leur a peu pres somme = 2.00000000000040177

x = 499000 1-2lambda = -997999 1+2lambda = 998001 ratio =
-0.999997995993992
et l autre
-x = -499000 1-2lambda = 998001 1+2lambda = -997999 ratio =
-1.0000020040100241
leur a peu pres somme = 2.00000000000040163

x = 499100 1-2lambda = -998199 1+2lambda = 998201 ratio =
-0.9999979963955156
et l autre
-x = -499100 1-2lambda = 998201 1+2lambda = -998199 ratio =
-1.000002003608499
leur a peu pres somme = 2.00000000000040146

x = 499200 1-2lambda = -998399 1+2lambda = 998401 ratio =
-0.9999979967968782
et l autre
-x = -499200 1-2lambda = 998401 1+2lambda = -998399 ratio =
-1.0000020032071346
leur a peu pres somme = 2.0000000000004013

x = 499300 1-2lambda = -998599 1+2lambda = 998601 ratio =
-0.9999979971980801

```

et l autre
-x = -499300 1-2lambda = 998601 1+2lambda = -998599 ratio =
-1.000002002805931
leur a peu pres somme = 2.0000000000004011

x = 499400 1-2lambda = -998799 1+2lambda = 998801 ratio =
-0.9999979975991213
et l autre
-x = -499400 1-2lambda = 998801 1+2lambda = -998799 ratio =
-1.0000020024048883
leur a peu pres somme = 2.00000000000040097

x = 499500 1-2lambda = -998999 1+2lambda = 999001 ratio =
-0.9999979980000002
et l autre
-x = -499500 1-2lambda = 999001 1+2lambda = -998999 ratio =
-1.000002002004006
leur a peu pres somme = 2.0000000000004008

x = 499600 1-2lambda = -999199 1+2lambda = 999201 ratio =
-0.9999979984007222
et l autre
-x = -499600 1-2lambda = 999201 1+2lambda = -999199 ratio =
-1.0000020016032842
leur a peu pres somme = 2.00000000000040066

x = 499700 1-2lambda = -999399 1+2lambda = 999401 ratio =
-0.9999979988012819
et l autre
-x = -499700 1-2lambda = 999401 1+2lambda = -999399 ratio =
-1.0000020012027229
leur a peu pres somme = 2.0000000000004005

x = 499800 1-2lambda = -999599 1+2lambda = 999601 ratio =
-0.9999979992016814
et l autre
-x = -499800 1-2lambda = 999601 1+2lambda = -999599 ratio =
-1.0000020008023218
leur a peu pres somme = 2.0000000000004003

x = 499900 1-2lambda = -999799 1+2lambda = 999801 ratio =
-0.9999979996019208
et l autre
-x = -499900 1-2lambda = 999801 1+2lambda = -999799 ratio =
-1.0000020004020809
leur a peu pres somme = 2.00000000000040017

x = 500000 1-2lambda = -999999 1+2lambda = 1000001 ratio =
-0.9999980000002
et l autre
-x = -500000 1-2lambda = 1000001 1+2lambda = -999999 ratio =
-1.0000020000002
leur a peu pres somme = 2.0000000000004

x = 500100 1-2lambda = -1000199 1+2lambda = 1000201 ratio =
-0.9999980004019192

```

et l autre
-x = -500100 1-2lambda = 1000201 1+2lambda = -1000199 ratio =
-1.00000019996020793
leur a peu pres somme = 2.00000000000039986

x = 500200 1-2lambda = -1000399 1+2lambda = 1000401 ratio =
-0.9999980008016786
et l autre
-x = -500200 1-2lambda = 1000401 1+2lambda = -1000399 ratio =
-1.00000019992023184
leur a peu pres somme = 2.0000000000003997

x = 500300 1-2lambda = -1000599 1+2lambda = 1000601 ratio =
-0.999998001201278
et l autre
-x = -500300 1-2lambda = 1000601 1+2lambda = -1000599 ratio =
-1.00000019988027171
leur a peu pres somme = 2.0000000000003995

x = 500400 1-2lambda = -1000799 1+2lambda = 1000801 ratio =
-0.9999980016007178
et l autre
-x = -500400 1-2lambda = 1000801 1+2lambda = -1000799 ratio =
-1.00000019984032757
leur a peu pres somme = 2.00000000000039937

x = 500500 1-2lambda = -1000999 1+2lambda = 1001001 ratio =
-0.999998001999998
et l autre
-x = -500500 1-2lambda = 1001001 1+2lambda = -1000999 ratio =
-1.0000001998003994
leur a peu pres somme = 2.0000000000003992

x = 500600 1-2lambda = -1001199 1+2lambda = 1001201 ratio =
-0.9999980023991186
et l autre
-x = -500600 1-2lambda = 1001201 1+2lambda = -1001199 ratio =
-1.00000019976048717
leur a peu pres somme = 2.00000000000039906

x = 500700 1-2lambda = -1001399 1+2lambda = 1001401 ratio =
-0.9999980027980799
et l autre
-x = -500700 1-2lambda = 1001401 1+2lambda = -1001399 ratio =
-1.00000019972059089
leur a peu pres somme = 2.0000000000003989

x = 500800 1-2lambda = -1001599 1+2lambda = 1001601 ratio =
-0.9999980031968818
et l autre
-x = -500800 1-2lambda = 1001601 1+2lambda = -1001599 ratio =
-1.00000019968071054
leur a peu pres somme = 2.0000000000003987

x = 500900 1-2lambda = -1001799 1+2lambda = 1001801 ratio =
-0.9999980035955245

```

et l autre
-x = -500900 1-2lambda = 1001801 1+2lambda = -1001799 ratio =
-1.0000019964084612
leur a peu pres somme = 2.00000000000039857

x = 501000 1-2lambda = -1001999 1+2lambda = 1002001 ratio =
-0.999998003994008
et l autre
-x = -501000 1-2lambda = 1002001 1+2lambda = -1001999 ratio =
-1.000001996009976
leur a peu pres somme = 2.0000000000003984

x = 501100 1-2lambda = -1002199 1+2lambda = 1002201 ratio =
-0.9999980043923324
et l autre
-x = -501100 1-2lambda = 1002201 1+2lambda = -1002199 ratio =
-1.00000199561165
leur a peu pres somme = 2.00000000000039826

x = 501200 1-2lambda = -1002399 1+2lambda = 1002401 ratio =
-0.999998004790498
et l autre
-x = -501200 1-2lambda = 1002401 1+2lambda = -1002399 ratio =
-1.0000019952134829
leur a peu pres somme = 2.0000000000003981

x = 501300 1-2lambda = -1002599 1+2lambda = 1002601 ratio =
-0.9999980051885047
et l autre
-x = -501300 1-2lambda = 1002601 1+2lambda = -1002599 ratio =
-1.0000019948154746
leur a peu pres somme = 2.0000000000003979

x = 501400 1-2lambda = -1002799 1+2lambda = 1002801 ratio =
-0.9999980055863527
et l autre
-x = -501400 1-2lambda = 1002801 1+2lambda = -1002799 ratio =
-1.000001994417625
leur a peu pres somme = 2.00000000000039777

x = 501500 1-2lambda = -1002999 1+2lambda = 1003001 ratio =
-0.9999980059840419
et l autre
-x = -501500 1-2lambda = 1003001 1+2lambda = -1002999 ratio =
-1.0000019940199343
leur a peu pres somme = 2.00000000000039764

x = 501600 1-2lambda = -1003199 1+2lambda = 1003201 ratio =
-0.9999980063815725
et l autre
-x = -501600 1-2lambda = 1003201 1+2lambda = -1003199 ratio =
-1.0000019936224018
leur a peu pres somme = 2.00000000000039746

x = 501700 1-2lambda = -1003399 1+2lambda = 1003401 ratio =
-0.9999980067789448

et l autre
-x = -501700 1-2lambda = 1003401 1+2lambda = -1003399 ratio =
-1.00000019932250281
leur a peu pres somme = 2.0000000000003973

x = 501800 1-2lambda = -1003599 1+2lambda = 1003601 ratio =
-0.9999980071761586
et l autre
-x = -501800 1-2lambda = 1003601 1+2lambda = -1003599 ratio =
-1.00000019928278128
leur a peu pres somme = 2.00000000000039715

x = 501900 1-2lambda = -1003799 1+2lambda = 1003801 ratio =
-0.9999980075732142
et l autre
-x = -501900 1-2lambda = 1003801 1+2lambda = -1003799 ratio =
-1.00000019924307555
leur a peu pres somme = 2.00000000000039697

x = 502000 1-2lambda = -1003999 1+2lambda = 1004001 ratio =
-0.9999980079701116
et l autre
-x = -502000 1-2lambda = 1004001 1+2lambda = -1003999 ratio =
-1.00000019920338565
leur a peu pres somme = 2.00000000000039684

x = 502100 1-2lambda = -1004199 1+2lambda = 1004201 ratio =
-0.9999980083668508
et l autre
-x = -502100 1-2lambda = 1004201 1+2lambda = -1004199 ratio =
-1.00000019916371157
leur a peu pres somme = 2.00000000000039666

x = 502200 1-2lambda = -1004399 1+2lambda = 1004401 ratio =
-0.9999980087634321
et l autre
-x = -502200 1-2lambda = 1004401 1+2lambda = -1004399 ratio =
-1.0000001991240533
leur a peu pres somme = 2.0000000000003965

x = 502300 1-2lambda = -1004599 1+2lambda = 1004601 ratio =
-0.9999980091598555
et l autre
-x = -502300 1-2lambda = 1004601 1+2lambda = -1004599 ratio =
-1.0000001990844108
leur a peu pres somme = 2.00000000000039635

x = 502400 1-2lambda = -1004799 1+2lambda = 1004801 ratio =
-0.9999980095561211
et l autre
-x = -502400 1-2lambda = 1004801 1+2lambda = -1004799 ratio =
-1.00000019904478408
leur a peu pres somme = 2.00000000000039617

x = 502500 1-2lambda = -1004999 1+2lambda = 1005001 ratio =
-0.9999980099522289

```

et l autre
-x = -502500 1-2lambda = 1005001 1+2lambda = -1004999 ratio =
-1.00000019900517314
leur a peu pres somme = 2.00000000000039604

x = 502600 1-2lambda = -1005199 1+2lambda = 1005201 ratio =
-0.9999980103481791
et l autre
-x = -502600 1-2lambda = 1005201 1+2lambda = -1005199 ratio =
-1.00000019896557797
leur a peu pres somme = 2.00000000000039586

x = 502700 1-2lambda = -1005399 1+2lambda = 1005401 ratio =
-0.9999980107439718
et l autre
-x = -502700 1-2lambda = 1005401 1+2lambda = -1005399 ratio =
-1.00000019892599854
leur a peu pres somme = 2.00000000000039573

x = 502800 1-2lambda = -1005599 1+2lambda = 1005601 ratio =
-0.9999980111396071
et l autre
-x = -502800 1-2lambda = 1005601 1+2lambda = -1005599 ratio =
-1.00000019888643485
leur a peu pres somme = 2.00000000000039555

x = 502900 1-2lambda = -1005799 1+2lambda = 1005801 ratio =
-0.9999980115350849
et l autre
-x = -502900 1-2lambda = 1005801 1+2lambda = -1005799 ratio =
-1.00000019884688691
leur a peu pres somme = 2.0000000000003954

x = 503000 1-2lambda = -1005999 1+2lambda = 1006001 ratio =
-0.9999980119304056
et l autre
-x = -503000 1-2lambda = 1006001 1+2lambda = -1005999 ratio =
-1.0000001988073547
leur a peu pres somme = 2.00000000000039524

x = 503100 1-2lambda = -1006199 1+2lambda = 1006201 ratio =
-0.9999980123255692
et l autre
-x = -503100 1-2lambda = 1006201 1+2lambda = -1006199 ratio =
-1.00000019876783817
leur a peu pres somme = 2.00000000000039506

x = 503200 1-2lambda = -1006399 1+2lambda = 1006401 ratio =
-0.9999980127205756
et l autre
-x = -503200 1-2lambda = 1006401 1+2lambda = -1006399 ratio =
-1.00000019872833736
leur a peu pres somme = 2.00000000000039493

x = 503300 1-2lambda = -1006599 1+2lambda = 1006601 ratio =
-0.9999980131154251

```

et l autre
-x = -503300 1-2lambda = 1006601 1+2lambda = -1006599 ratio =
-1.00000019868885226
leur a peu pres somme = 2.0000000000003948

x = 503400 1-2lambda = -1006799 1+2lambda = 1006801 ratio =
-0.9999980135101177
et l autre
-x = -503400 1-2lambda = 1006801 1+2lambda = -1006799 ratio =
-1.00000019864938285
leur a peu pres somme = 2.0000000000003946

x = 503500 1-2lambda = -1006999 1+2lambda = 1007001 ratio =
-0.9999980139046535
et l autre
-x = -503500 1-2lambda = 1007001 1+2lambda = -1006999 ratio =
-1.0000001986099291
leur a peu pres somme = 2.0000000000003944

x = 503600 1-2lambda = -1007199 1+2lambda = 1007201 ratio =
-0.9999980142990327
et l autre
-x = -503600 1-2lambda = 1007201 1+2lambda = -1007199 ratio =
-1.00000019857049103
leur a peu pres somme = 2.0000000000003943

x = 503700 1-2lambda = -1007399 1+2lambda = 1007401 ratio =
-0.9999980146932552
et l autre
-x = -503700 1-2lambda = 1007401 1+2lambda = -1007399 ratio =
-1.00000019853106863
leur a peu pres somme = 2.00000000000039417

x = 503800 1-2lambda = -1007599 1+2lambda = 1007601 ratio =
-0.9999980150873212
et l autre
-x = -503800 1-2lambda = 1007601 1+2lambda = -1007599 ratio =
-1.00000019849166186
leur a peu pres somme = 2.000000000000394

x = 503900 1-2lambda = -1007799 1+2lambda = 1007801 ratio =
-0.9999980154812309
et l autre
-x = -503900 1-2lambda = 1007801 1+2lambda = -1007799 ratio =
-1.00000019845227075
leur a peu pres somme = 2.0000000000003938

x = 504000 1-2lambda = -1007999 1+2lambda = 1008001 ratio =
-0.9999980158749843
et l autre
-x = -504000 1-2lambda = 1008001 1+2lambda = -1007999 ratio =
-1.00000019841289525
leur a peu pres somme = 2.0000000000003937

x = 504100 1-2lambda = -1008199 1+2lambda = 1008201 ratio =
-0.9999980162685813

et l autre
-x = -504100 1-2lambda = 1008201 1+2lambda = -1008199 ratio =
-1.00000019837353538
leur a peu pres somme = 2.0000000000003935

x = 504200 1-2lambda = -1008399 1+2lambda = 1008401 ratio =
-0.9999980166620224
et l autre
-x = -504200 1-2lambda = 1008401 1+2lambda = -1008399 ratio =
-1.00000019833419114
leur a peu pres somme = 2.0000000000003937

x = 504300 1-2lambda = -1008599 1+2lambda = 1008601 ratio =
-0.9999980170553073
et l autre
-x = -504300 1-2lambda = 1008601 1+2lambda = -1008599 ratio =
-1.00000019829486249
leur a peu pres somme = 2.0000000000003932

x = 504400 1-2lambda = -1008799 1+2lambda = 1008801 ratio =
-0.9999980174484363
et l autre
-x = -504400 1-2lambda = 1008801 1+2lambda = -1008799 ratio =
-1.00000019825554942
leur a peu pres somme = 2.00000000000039306

x = 504500 1-2lambda = -1008999 1+2lambda = 1009001 ratio =
-0.9999980178414095
et l autre
-x = -504500 1-2lambda = 1009001 1+2lambda = -1008999 ratio =
-1.00000019821625195
leur a peu pres somme = 2.0000000000003929

x = 504600 1-2lambda = -1009199 1+2lambda = 1009201 ratio =
-0.9999980182342268
et l autre
-x = -504600 1-2lambda = 1009201 1+2lambda = -1009199 ratio =
-1.00000019817697006
leur a peu pres somme = 2.00000000000039275

x = 504700 1-2lambda = -1009399 1+2lambda = 1009401 ratio =
-0.9999980186268886
et l autre
-x = -504700 1-2lambda = 1009401 1+2lambda = -1009399 ratio =
-1.00000019813770373
leur a peu pres somme = 2.00000000000039257

x = 504800 1-2lambda = -1009599 1+2lambda = 1009601 ratio =
-0.9999980190193948
et l autre
-x = -504800 1-2lambda = 1009601 1+2lambda = -1009599 ratio =
-1.00000019809845295
leur a peu pres somme = 2.00000000000039244

x = 504900 1-2lambda = -1009799 1+2lambda = 1009801 ratio =
-0.9999980194117455

et l autre
-x = -504900 1-2lambda = 1009801 1+2lambda = -1009799 ratio =
-1.0000019805921772
leur a peu pres somme = 2.00000000000039226

x = 505000 1-2lambda = -1009999 1+2lambda = 1010001 ratio =
-0.9999980198039408
et l autre
-x = -505000 1-2lambda = 1010001 1+2lambda = -1009999 ratio =
-1.0000019801999804
leur a peu pres somme = 2.00000000000039213

x = 505100 1-2lambda = -1010199 1+2lambda = 1010201 ratio =
-0.9999980201959808
et l autre
-x = -505100 1-2lambda = 1010201 1+2lambda = -1010199 ratio =
-1.000001979807939
leur a peu pres somme = 2.00000000000039195

x = 505200 1-2lambda = -1010399 1+2lambda = 1010401 ratio =
-0.9999980205878656
et l autre
-x = -505200 1-2lambda = 1010401 1+2lambda = -1010399 ratio =
-1.0000019794160524
leur a peu pres somme = 2.00000000000039178

x = 505300 1-2lambda = -1010599 1+2lambda = 1010601 ratio =
-0.9999980209795953
et l autre
-x = -505300 1-2lambda = 1010601 1+2lambda = -1010599 ratio =
-1.0000019790243213
leur a peu pres somme = 2.0000000000003917

x = 505400 1-2lambda = -1010799 1+2lambda = 1010801 ratio =
-0.99999802137117
et l autre
-x = -505400 1-2lambda = 1010801 1+2lambda = -1010799 ratio =
-1.000001978632745
leur a peu pres somme = 2.0000000000003915

x = 505500 1-2lambda = -1010999 1+2lambda = 1011001 ratio =
-0.9999980217625898
et l autre
-x = -505500 1-2lambda = 1011001 1+2lambda = -1010999 ratio =
-1.0000019782413236
leur a peu pres somme = 2.00000000000039133

x = 505600 1-2lambda = -1011199 1+2lambda = 1011201 ratio =
-0.9999980221538547
et l autre
-x = -505600 1-2lambda = 1011201 1+2lambda = -1011199 ratio =
-1.0000019778500573
leur a peu pres somme = 2.0000000000003912

x = 505700 1-2lambda = -1011399 1+2lambda = 1011401 ratio =
-0.9999980225449648

et l autre
-x = -505700 1-2lambda = 1011401 1+2lambda = -1011399 ratio =
-1.0000019774589455
leur a peu pres somme = 2.000000000000391

x = 505800 1-2lambda = -1011599 1+2lambda = 1011601 ratio =
-0.9999980229359204
et l autre
-x = -505800 1-2lambda = 1011601 1+2lambda = -1011599 ratio =
-1.0000019770679884
leur a peu pres somme = 2.0000000000003909

x = 505900 1-2lambda = -1011799 1+2lambda = 1011801 ratio =
-0.9999980233267214
et l autre
-x = -505900 1-2lambda = 1011801 1+2lambda = -1011799 ratio =
-1.000001976677186
leur a peu pres somme = 2.0000000000003907

x = 506000 1-2lambda = -1011999 1+2lambda = 1012001 ratio =
-0.9999980237173679
et l autre
-x = -506000 1-2lambda = 1012001 1+2lambda = -1011999 ratio =
-1.0000019762865378
leur a peu pres somme = 2.00000000000039058

x = 506100 1-2lambda = -1012199 1+2lambda = 1012201 ratio =
-0.99999802410786
et l autre
-x = -506100 1-2lambda = 1012201 1+2lambda = -1012199 ratio =
-1.0000019758960441
leur a peu pres somme = 2.0000000000003904

x = 506200 1-2lambda = -1012399 1+2lambda = 1012401 ratio =
-0.9999980244981979
et l autre
-x = -506200 1-2lambda = 1012401 1+2lambda = -1012399 ratio =
-1.0000019755057048
leur a peu pres somme = 2.00000000000039027

x = 506300 1-2lambda = -1012599 1+2lambda = 1012601 ratio =
-0.9999980248883815
et l autre
-x = -506300 1-2lambda = 1012601 1+2lambda = -1012599 ratio =
-1.0000019751155196
leur a peu pres somme = 2.0000000000003901

x = 506400 1-2lambda = -1012799 1+2lambda = 1012801 ratio =
-0.9999980252784111
et l autre
-x = -506400 1-2lambda = 1012801 1+2lambda = -1012799 ratio =
-1.0000019747254885
leur a peu pres somme = 2.00000000000038995

x = 506500 1-2lambda = -1012999 1+2lambda = 1013001 ratio =
-0.9999980256682867

et l autre
-x = -506500 1-2lambda = 1013001 1+2lambda = -1012999 ratio =
-1.00000019743356114
leur a peu pres somme = 2.0000000000003898

x = 506600 1-2lambda = -1013199 1+2lambda = 1013201 ratio =
-0.9999980260580082
et l autre
-x = -506600 1-2lambda = 1013201 1+2lambda = -1013199 ratio =
-1.00000019739458883
leur a peu pres somme = 2.00000000000038964

x = 506700 1-2lambda = -1013399 1+2lambda = 1013401 ratio =
-0.9999980264475761
et l autre
-x = -506700 1-2lambda = 1013401 1+2lambda = -1013399 ratio =
-1.00000019735563188
leur a peu pres somme = 2.00000000000038947

x = 506800 1-2lambda = -1013599 1+2lambda = 1013601 ratio =
-0.9999980268369901
et l autre
-x = -506800 1-2lambda = 1013601 1+2lambda = -1013599 ratio =
-1.00000019731669032
leur a peu pres somme = 2.00000000000038933

x = 506900 1-2lambda = -1013799 1+2lambda = 1013801 ratio =
-0.9999980272262505
et l autre
-x = -506900 1-2lambda = 1013801 1+2lambda = -1013799 ratio =
-1.00000019727776412
leur a peu pres somme = 2.0000000000003892

x = 507000 1-2lambda = -1013999 1+2lambda = 1014001 ratio =
-0.9999980276153574
et l autre
-x = -507000 1-2lambda = 1014001 1+2lambda = -1013999 ratio =
-1.0000001972388533
leur a peu pres somme = 2.000000000000389

x = 507100 1-2lambda = -1014199 1+2lambda = 1014201 ratio =
-0.9999980280043108
et l autre
-x = -507100 1-2lambda = 1014201 1+2lambda = -1014199 ratio =
-1.0000001971999578
leur a peu pres somme = 2.0000000000003889

x = 507200 1-2lambda = -1014399 1+2lambda = 1014401 ratio =
-0.9999980283931108
et l autre
-x = -507200 1-2lambda = 1014401 1+2lambda = -1014399 ratio =
-1.00000019716107764
leur a peu pres somme = 2.0000000000003887

x = 507300 1-2lambda = -1014599 1+2lambda = 1014601 ratio =
-0.9999980287817576

et l autre
-x = -507300 1-2lambda = 1014601 1+2lambda = -1014599 ratio =
-1.00000019712221282
leur a peu pres somme = 2.0000000000003886

x = 507400 1-2lambda = -1014799 1+2lambda = 1014801 ratio =
-0.9999980291702512
et l autre
-x = -507400 1-2lambda = 1014801 1+2lambda = -1014799 ratio =
-1.0000001970833633
leur a peu pres somme = 2.0000000000003884

x = 507500 1-2lambda = -1014999 1+2lambda = 1015001 ratio =
-0.9999980295585915
et l autre
-x = -507500 1-2lambda = 1015001 1+2lambda = -1014999 ratio =
-1.00000019704452912
leur a peu pres somme = 2.00000000000038827

x = 507600 1-2lambda = -1015199 1+2lambda = 1015201 ratio =
-0.999998029946779
et l autre
-x = -507600 1-2lambda = 1015201 1+2lambda = -1015199 ratio =
-1.00000019700571021
leur a peu pres somme = 2.00000000000038813

x = 507700 1-2lambda = -1015399 1+2lambda = 1015401 ratio =
-0.9999980303348135
et l autre
-x = -507700 1-2lambda = 1015401 1+2lambda = -1015399 ratio =
-1.0000001969669066
leur a peu pres somme = 2.00000000000038796

x = 507800 1-2lambda = -1015599 1+2lambda = 1015601 ratio =
-0.9999980307226952
et l autre
-x = -507800 1-2lambda = 1015601 1+2lambda = -1015599 ratio =
-1.00000019692811828
leur a peu pres somme = 2.0000000000003878

x = 507900 1-2lambda = -1015799 1+2lambda = 1015801 ratio =
-0.9999980311104242
et l autre
-x = -507900 1-2lambda = 1015801 1+2lambda = -1015799 ratio =
-1.00000019688934523
leur a peu pres somme = 2.00000000000038765

x = 508000 1-2lambda = -1015999 1+2lambda = 1016001 ratio =
-0.9999980314980005
et l autre
-x = -508000 1-2lambda = 1016001 1+2lambda = -1015999 ratio =
-1.00000019685058745
leur a peu pres somme = 2.0000000000003875

x = 508100 1-2lambda = -1016199 1+2lambda = 1016201 ratio =
-0.9999980318854242

et l autre
-x = -508100 1-2lambda = 1016201 1+2lambda = -1016199 ratio =
-1.00000019681184493
leur a peu pres somme = 2.00000000000038733

x = 508200 1-2lambda = -1016399 1+2lambda = 1016401 ratio =
-0.9999980322726956
et l autre
-x = -508200 1-2lambda = 1016401 1+2lambda = -1016399 ratio =
-1.00000019677311764
leur a peu pres somme = 2.0000000000003872

x = 508300 1-2lambda = -1016599 1+2lambda = 1016601 ratio =
-0.9999980326598145
et l autre
-x = -508300 1-2lambda = 1016601 1+2lambda = -1016599 ratio =
-1.0000001967344056
leur a peu pres somme = 2.00000000000038707

x = 508400 1-2lambda = -1016799 1+2lambda = 1016801 ratio =
-0.999998033046781
et l autre
-x = -508400 1-2lambda = 1016801 1+2lambda = -1016799 ratio =
-1.00000019669570879
leur a peu pres somme = 2.0000000000003869

x = 508500 1-2lambda = -1016999 1+2lambda = 1017001 ratio =
-0.9999980334335954
et l autre
-x = -508500 1-2lambda = 1017001 1+2lambda = -1016999 ratio =
-1.0000001966570272
leur a peu pres somme = 2.0000000000003867

x = 508600 1-2lambda = -1017199 1+2lambda = 1017201 ratio =
-0.9999980338202578
et l autre
-x = -508600 1-2lambda = 1017201 1+2lambda = -1017199 ratio =
-1.00000019661836081
leur a peu pres somme = 2.0000000000003866

x = 508700 1-2lambda = -1017399 1+2lambda = 1017401 ratio =
-0.999998034206768
et l autre
-x = -508700 1-2lambda = 1017401 1+2lambda = -1017399 ratio =
-1.00000019657970962
leur a peu pres somme = 2.00000000000038645

x = 508800 1-2lambda = -1017599 1+2lambda = 1017601 ratio =
-0.9999980345931264
et l autre
-x = -508800 1-2lambda = 1017601 1+2lambda = -1017599 ratio =
-1.00000019654107364
leur a peu pres somme = 2.00000000000038627

x = 508900 1-2lambda = -1017799 1+2lambda = 1017801 ratio =
-0.9999980349793329

et l autre
-x = -508900 1-2lambda = 1017801 1+2lambda = -1017799 ratio =
-1.0000019650245284
leur a peu pres somme = 2.00000000000038614

x = 509000 1-2lambda = -1017999 1+2lambda = 1018001 ratio =
-0.9999980353653877
et l autre
-x = -509000 1-2lambda = 1018001 1+2lambda = -1017999 ratio =
-1.0000019646384721
leur a peu pres somme = 2.000000000000386

x = 509100 1-2lambda = -1018199 1+2lambda = 1018201 ratio =
-0.9999980357512908
et l autre
-x = -509100 1-2lambda = 1018201 1+2lambda = -1018199 ratio =
-1.0000019642525675
leur a peu pres somme = 2.00000000000038582

x = 509200 1-2lambda = -1018399 1+2lambda = 1018401 ratio =
-0.9999980361370423
et l autre
-x = -509200 1-2lambda = 1018401 1+2lambda = -1018399 ratio =
-1.0000019638668145
leur a peu pres somme = 2.0000000000003857

x = 509300 1-2lambda = -1018599 1+2lambda = 1018601 ratio =
-0.9999980365226423
et l autre
-x = -509300 1-2lambda = 1018601 1+2lambda = -1018599 ratio =
-1.000001963481213
leur a peu pres somme = 2.0000000000003855

x = 509400 1-2lambda = -1018799 1+2lambda = 1018801 ratio =
-0.999998036908091
et l autre
-x = -509400 1-2lambda = 1018801 1+2lambda = -1018799 ratio =
-1.0000019630957628
leur a peu pres somme = 2.0000000000003854

x = 509500 1-2lambda = -1018999 1+2lambda = 1019001 ratio =
-0.9999980372933883
et l autre
-x = -509500 1-2lambda = 1019001 1+2lambda = -1018999 ratio =
-1.000001962710464
leur a peu pres somme = 2.0000000000003852

x = 509600 1-2lambda = -1019199 1+2lambda = 1019201 ratio =
-0.9999980376785345
et l autre
-x = -509600 1-2lambda = 1019201 1+2lambda = -1019199 ratio =
-1.0000019623253162
leur a peu pres somme = 2.00000000000038507

x = 509700 1-2lambda = -1019399 1+2lambda = 1019401 ratio =
-0.9999980380635295

et l autre
-x = -509700 1-2lambda = 1019401 1+2lambda = -1019399 ratio =
-1.0000019619403198
leur a peu pres somme = 2.00000000000038494

x = 509800 1-2lambda = -1019599 1+2lambda = 1019601 ratio =
-0.9999980384483734
et l autre
-x = -509800 1-2lambda = 1019601 1+2lambda = -1019599 ratio =
-1.0000019615554743
leur a peu pres somme = 2.00000000000038476

x = 509900 1-2lambda = -1019799 1+2lambda = 1019801 ratio =
-0.9999980388330665
et l autre
-x = -509900 1-2lambda = 1019801 1+2lambda = -1019799 ratio =
-1.0000019611707798
leur a peu pres somme = 2.00000000000038463

x = 510000 1-2lambda = -1019999 1+2lambda = 1020001 ratio =
-0.9999980392176087
et l autre
-x = -510000 1-2lambda = 1020001 1+2lambda = -1019999 ratio =
-1.000001960786236
leur a peu pres somme = 2.0000000000003845

x = 510100 1-2lambda = -1020199 1+2lambda = 1020201 ratio =
-0.999998039602
et l autre
-x = -510100 1-2lambda = 1020201 1+2lambda = -1020199 ratio =
-1.000001960401843
leur a peu pres somme = 2.0000000000003843

x = 510200 1-2lambda = -1020399 1+2lambda = 1020401 ratio =
-0.9999980399862407
et l autre
-x = -510200 1-2lambda = 1020401 1+2lambda = -1020399 ratio =
-1.0000019600176009
leur a peu pres somme = 2.00000000000038414

x = 510300 1-2lambda = -1020599 1+2lambda = 1020601 ratio =
-0.9999980403703308
et l autre
-x = -510300 1-2lambda = 1020601 1+2lambda = -1020599 ratio =
-1.0000019596335092
leur a peu pres somme = 2.000000000000384

x = 510400 1-2lambda = -1020799 1+2lambda = 1020801 ratio =
-0.9999980407542705
et l autre
-x = -510400 1-2lambda = 1020801 1+2lambda = -1020799 ratio =
-1.0000019592495681
leur a peu pres somme = 2.00000000000038387

x = 510500 1-2lambda = -1020999 1+2lambda = 1021001 ratio =
-0.9999980411380596

et l autre
-x = -510500 1-2lambda = 1021001 1+2lambda = -1020999 ratio =
-1.00000019588657776
leur a peu pres somme = 2.0000000000003837

x = 510600 1-2lambda = -1021199 1+2lambda = 1021201 ratio =
-0.9999980415216985
et l autre
-x = -510600 1-2lambda = 1021201 1+2lambda = -1021199 ratio =
-1.00000019584821371
leur a peu pres somme = 2.00000000000038356

x = 510700 1-2lambda = -1021399 1+2lambda = 1021401 ratio =
-0.999998041905187
et l autre
-x = -510700 1-2lambda = 1021401 1+2lambda = -1021399 ratio =
-1.0000001958098647
leur a peu pres somme = 2.00000000000038343

x = 510800 1-2lambda = -1021599 1+2lambda = 1021601 ratio =
-0.9999980422885255
et l autre
-x = -510800 1-2lambda = 1021601 1+2lambda = -1021599 ratio =
-1.0000001957715307
leur a peu pres somme = 2.00000000000038325

x = 510900 1-2lambda = -1021799 1+2lambda = 1021801 ratio =
-0.999998042671714
et l autre
-x = -510900 1-2lambda = 1021801 1+2lambda = -1021799 ratio =
-1.00000019573321173
leur a peu pres somme = 2.0000000000003831

x = 511000 1-2lambda = -1021999 1+2lambda = 1022001 ratio =
-0.9999980430547524
et l autre
-x = -511000 1-2lambda = 1022001 1+2lambda = -1021999 ratio =
-1.00000019569490772
leur a peu pres somme = 2.000000000000383

x = 511100 1-2lambda = -1022199 1+2lambda = 1022201 ratio =
-0.999998043437641
et l autre
-x = -511100 1-2lambda = 1022201 1+2lambda = -1022199 ratio =
-1.00000019565661873
leur a peu pres somme = 2.0000000000003828

x = 511200 1-2lambda = -1022399 1+2lambda = 1022401 ratio =
-0.9999980438203797
et l autre
-x = -511200 1-2lambda = 1022401 1+2lambda = -1022399 ratio =
-1.0000001956183447
leur a peu pres somme = 2.00000000000038267

x = 511300 1-2lambda = -1022599 1+2lambda = 1022601 ratio =
-0.9999980442029687

et l autre
-x = -511300 1-2lambda = 1022601 1+2lambda = -1022599 ratio =
-1.0000019558008564
leur a peu pres somme = 2.0000000000003825

x = 511400 1-2lambda = -1022799 1+2lambda = 1022801 ratio =
-0.9999980445854081
et l autre
-x = -511400 1-2lambda = 1022801 1+2lambda = -1022799 ratio =
-1.0000019554184156
leur a peu pres somme = 2.00000000000038236

x = 511500 1-2lambda = -1022999 1+2lambda = 1023001 ratio =
-0.999998044967698
et l autre
-x = -511500 1-2lambda = 1023001 1+2lambda = -1022999 ratio =
-1.000001955036124
leur a peu pres somme = 2.0000000000003822

x = 511600 1-2lambda = -1023199 1+2lambda = 1023201 ratio =
-0.9999980453498384
et l autre
-x = -511600 1-2lambda = 1023201 1+2lambda = -1023199 ratio =
-1.0000019546539822
leur a peu pres somme = 2.00000000000038205

x = 511700 1-2lambda = -1023399 1+2lambda = 1023401 ratio =
-0.9999980457318295
et l autre
-x = -511700 1-2lambda = 1023401 1+2lambda = -1023399 ratio =
-1.0000019542719898
leur a peu pres somme = 2.0000000000003819

x = 511800 1-2lambda = -1023599 1+2lambda = 1023601 ratio =
-0.9999980461136713
et l autre
-x = -511800 1-2lambda = 1023601 1+2lambda = -1023599 ratio =
-1.0000019538901463
leur a peu pres somme = 2.00000000000038174

x = 511900 1-2lambda = -1023799 1+2lambda = 1023801 ratio =
-0.9999980464953638
et l autre
-x = -511900 1-2lambda = 1023801 1+2lambda = -1023799 ratio =
-1.0000019535084523
leur a peu pres somme = 2.0000000000003816

x = 512000 1-2lambda = -1023999 1+2lambda = 1024001 ratio =
-0.9999980468769073
et l autre
-x = -512000 1-2lambda = 1024001 1+2lambda = -1023999 ratio =
-1.0000019531269073
leur a peu pres somme = 2.00000000000038147

x = 512100 1-2lambda = -1024199 1+2lambda = 1024201 ratio =
-0.9999980472583019

et l autre
-x = -512100 1-2lambda = 1024201 1+2lambda = -1024199 ratio =
-1.00000019527455113
leur a peu pres somme = 2.0000000000003813

x = 512200 1-2lambda = -1024399 1+2lambda = 1024401 ratio =
-0.9999980476395474
et l autre
-x = -512200 1-2lambda = 1024401 1+2lambda = -1024399 ratio =
-1.00000019523642643
leur a peu pres somme = 2.00000000000038116

x = 512300 1-2lambda = -1024599 1+2lambda = 1024601 ratio =
-0.9999980480206442
et l autre
-x = -512300 1-2lambda = 1024601 1+2lambda = -1024599 ratio =
-1.0000001951983166
leur a peu pres somme = 2.00000000000038103

x = 512400 1-2lambda = -1024799 1+2lambda = 1024801 ratio =
-0.9999980484015921
et l autre
-x = -512400 1-2lambda = 1024801 1+2lambda = -1024799 ratio =
-1.00000019516022167
leur a peu pres somme = 2.0000000000003809

x = 512500 1-2lambda = -1024999 1+2lambda = 1025001 ratio =
-0.9999980487823914
et l autre
-x = -512500 1-2lambda = 1025001 1+2lambda = -1024999 ratio =
-1.00000019512214158
leur a peu pres somme = 2.0000000000003807

x = 512600 1-2lambda = -1025199 1+2lambda = 1025201 ratio =
-0.9999980491630421
et l autre
-x = -512600 1-2lambda = 1025201 1+2lambda = -1025199 ratio =
-1.00000019508407636
leur a peu pres somme = 2.0000000000003806

x = 512700 1-2lambda = -1025399 1+2lambda = 1025401 ratio =
-0.9999980495435444
et l autre
-x = -512700 1-2lambda = 1025401 1+2lambda = -1025399 ratio =
-1.000000195046026
leur a peu pres somme = 2.00000000000038045

x = 512800 1-2lambda = -1025599 1+2lambda = 1025601 ratio =
-0.9999980499238983
et l autre
-x = -512800 1-2lambda = 1025601 1+2lambda = -1025599 ratio =
-1.00000019500799044
leur a peu pres somme = 2.00000000000038027

x = 512900 1-2lambda = -1025799 1+2lambda = 1025801 ratio =
-0.9999980503041038

et l autre
-x = -512900 1-2lambda = 1025801 1+2lambda = -1025799 ratio =
-1.00000019496996975
leur a peu pres somme = 2.00000000000038014

x = 513000 1-2lambda = -1025999 1+2lambda = 1026001 ratio =
-0.9999980506841611
et l autre
-x = -513000 1-2lambda = 1026001 1+2lambda = -1025999 ratio =
-1.00000019493196388
leur a peu pres somme = 2.000000000000038

x = 513100 1-2lambda = -1026199 1+2lambda = 1026201 ratio =
-0.9999980510640702
et l autre
-x = -513100 1-2lambda = 1026201 1+2lambda = -1026199 ratio =
-1.0000001948939728
leur a peu pres somme = 2.00000000000037983

x = 513200 1-2lambda = -1026399 1+2lambda = 1026401 ratio =
-0.9999980514438314
et l autre
-x = -513200 1-2lambda = 1026401 1+2lambda = -1026399 ratio =
-1.00000019485599654
leur a peu pres somme = 2.0000000000003797

x = 513300 1-2lambda = -1026599 1+2lambda = 1026601 ratio =
-0.9999980518234446
et l autre
-x = -513300 1-2lambda = 1026601 1+2lambda = -1026599 ratio =
-1.00000019481803508
leur a peu pres somme = 2.0000000000003795

x = 513400 1-2lambda = -1026799 1+2lambda = 1026801 ratio =
-0.9999980522029098
et l autre
-x = -513400 1-2lambda = 1026801 1+2lambda = -1026799 ratio =
-1.00000019478008841
leur a peu pres somme = 2.0000000000003794

x = 513500 1-2lambda = -1026999 1+2lambda = 1027001 ratio =
-0.9999980525822273
et l autre
-x = -513500 1-2lambda = 1027001 1+2lambda = -1026999 ratio =
-1.00000019474215651
leur a peu pres somme = 2.00000000000037925

x = 513600 1-2lambda = -1027199 1+2lambda = 1027201 ratio =
-0.999998052961397
et l autre
-x = -513600 1-2lambda = 1027201 1+2lambda = -1027199 ratio =
-1.0000001947042394
leur a peu pres somme = 2.00000000000037907

x = 513700 1-2lambda = -1027399 1+2lambda = 1027401 ratio =
-0.9999980533404191

et l autre
-x = -513700 1-2lambda = 1027401 1+2lambda = -1027399 ratio =
-1.0000019466633703
leur a peu pres somme = 2.00000000000037894

x = 513800 1-2lambda = -1027599 1+2lambda = 1027601 ratio =
-0.9999980537192937
et l autre
-x = -513800 1-2lambda = 1027601 1+2lambda = -1027599 ratio =
-1.0000019462844942
leur a peu pres somme = 2.0000000000003788

x = 513900 1-2lambda = -1027799 1+2lambda = 1027801 ratio =
-0.9999980540980209
et l autre
-x = -513900 1-2lambda = 1027801 1+2lambda = -1027799 ratio =
-1.0000019459057656
leur a peu pres somme = 2.00000000000037863

x = 514000 1-2lambda = -1027999 1+2lambda = 1028001 ratio =
-0.9999980544766007
et l autre
-x = -514000 1-2lambda = 1028001 1+2lambda = -1027999 ratio =
-1.0000019455271845
leur a peu pres somme = 2.00000000000037854

x = 514100 1-2lambda = -1028199 1+2lambda = 1028201 ratio =
-0.9999980548550332
et l autre
-x = -514100 1-2lambda = 1028201 1+2lambda = -1028199 ratio =
-1.0000019451487503
leur a peu pres somme = 2.00000000000037836

x = 514200 1-2lambda = -1028399 1+2lambda = 1028401 ratio =
-0.9999980552333185
et l autre
-x = -514200 1-2lambda = 1028401 1+2lambda = -1028399 ratio =
-1.0000019447704636
leur a peu pres somme = 2.0000000000003782

x = 514300 1-2lambda = -1028599 1+2lambda = 1028601 ratio =
-0.9999980556114567
et l autre
-x = -514300 1-2lambda = 1028601 1+2lambda = -1028599 ratio =
-1.000001944392324
leur a peu pres somme = 2.0000000000003781

x = 514400 1-2lambda = -1028799 1+2lambda = 1028801 ratio =
-0.9999980559894479
et l autre
-x = -514400 1-2lambda = 1028801 1+2lambda = -1028799 ratio =
-1.0000019440143313
leur a peu pres somme = 2.0000000000003779

x = 514500 1-2lambda = -1028999 1+2lambda = 1029001 ratio =
-0.9999980563672921

```

et l autre
-x = -514500 1-2lambda = 1029001 1+2lambda = -1028999 ratio =
-1.00000019436364855
leur a peu pres somme = 2.00000000000037774

x = 514600 1-2lambda = -1029199 1+2lambda = 1029201 ratio =
-0.9999980567449895
et l autre
-x = -514600 1-2lambda = 1029201 1+2lambda = -1029199 ratio =
-1.00000019432587868
leur a peu pres somme = 2.00000000000037765

x = 514700 1-2lambda = -1029399 1+2lambda = 1029401 ratio =
-0.9999980571225402
et l autre
-x = -514700 1-2lambda = 1029401 1+2lambda = -1029399 ratio =
-1.00000019428812346
leur a peu pres somme = 2.00000000000037748

x = 514800 1-2lambda = -1029599 1+2lambda = 1029601 ratio =
-0.9999980574999442
et l autre
-x = -514800 1-2lambda = 1029601 1+2lambda = -1029599 ratio =
-1.00000019425038291
leur a peu pres somme = 2.00000000000037734

x = 514900 1-2lambda = -1029799 1+2lambda = 1029801 ratio =
-0.9999980578772015
et l autre
-x = -514900 1-2lambda = 1029801 1+2lambda = -1029799 ratio =
-1.00000019421265702
leur a peu pres somme = 2.00000000000037716

x = 515000 1-2lambda = -1029999 1+2lambda = 1030001 ratio =
-0.9999980582543124
et l autre
-x = -515000 1-2lambda = 1030001 1+2lambda = -1029999 ratio =
-1.00000019417494581
leur a peu pres somme = 2.00000000000037703

x = 515100 1-2lambda = -1030199 1+2lambda = 1030201 ratio =
-0.9999980586312768
et l autre
-x = -515100 1-2lambda = 1030201 1+2lambda = -1030199 ratio =
-1.0000001941372492
leur a peu pres somme = 2.0000000000003769

x = 515200 1-2lambda = -1030399 1+2lambda = 1030401 ratio =
-0.9999980590080949
et l autre
-x = -515200 1-2lambda = 1030401 1+2lambda = -1030399 ratio =
-1.00000019409956726
leur a peu pres somme = 2.00000000000037677

x = 515300 1-2lambda = -1030599 1+2lambda = 1030601 ratio =
-0.9999980593847667

```

```

et l autre
-x = -515300 1-2lambda = 1030601 1+2lambda = -1030599 ratio =
-1.0000019406189993
leur a peu pres somme = 2.0000000000003766

x = 515400 1-2lambda = -1030799 1+2lambda = 1030801 ratio =
-0.9999980597612924
et l autre
-x = -515400 1-2lambda = 1030801 1+2lambda = -1030799 ratio =
-1.000001940242472
leur a peu pres somme = 2.00000000000037645

x = 515500 1-2lambda = -1030999 1+2lambda = 1031001 ratio =
-0.999998060137672
et l autre
-x = -515500 1-2lambda = 1031001 1+2lambda = -1030999 ratio =
-1.000001939866091
leur a peu pres somme = 2.0000000000003763

x = 515600 1-2lambda = -1031199 1+2lambda = 1031201 ratio =
-0.9999980605139056
et l autre
-x = -515600 1-2lambda = 1031201 1+2lambda = -1031199 ratio =
-1.000001939489856
leur a peu pres somme = 2.00000000000037614

x = 515700 1-2lambda = -1031399 1+2lambda = 1031401 ratio =
-0.9999980608899933
et l autre
-x = -515700 1-2lambda = 1031401 1+2lambda = -1031399 ratio =
-1.000001939113767
leur a peu pres somme = 2.000000000000376

x = 515800 1-2lambda = -1031599 1+2lambda = 1031601 ratio =
-0.9999980612659352
et l autre
-x = -515800 1-2lambda = 1031601 1+2lambda = -1031599 ratio =
-1.0000019387378236
leur a peu pres somme = 2.00000000000037588

x = 515900 1-2lambda = -1031799 1+2lambda = 1031801 ratio =
-0.9999980616417313
et l autre
-x = -515900 1-2lambda = 1031801 1+2lambda = -1031799 ratio =
-1.000001938362026
leur a peu pres somme = 2.00000000000037574

x = 516000 1-2lambda = -1031999 1+2lambda = 1032001 ratio =
-0.9999980620173817
et l autre
-x = -516000 1-2lambda = 1032001 1+2lambda = -1031999 ratio =
-1.000001937986374
leur a peu pres somme = 2.00000000000037557

x = 516100 1-2lambda = -1032199 1+2lambda = 1032201 ratio =
-0.9999980623928867

```

et l autre
-x = -516100 1-2lambda = 1032201 1+2lambda = -1032199 ratio =
-1.00000019376108678
leur a peu pres somme = 2.00000000000037543

x = 516200 1-2lambda = -1032399 1+2lambda = 1032401 ratio =
-0.9999980627682461
et l autre
-x = -516200 1-2lambda = 1032401 1+2lambda = -1032399 ratio =
-1.0000001937235507
leur a peu pres somme = 2.0000000000003753

x = 516300 1-2lambda = -1032599 1+2lambda = 1032601 ratio =
-0.9999980631434601
et l autre
-x = -516300 1-2lambda = 1032601 1+2lambda = -1032599 ratio =
-1.00000019368602913
leur a peu pres somme = 2.0000000000003751

x = 516400 1-2lambda = -1032799 1+2lambda = 1032801 ratio =
-0.9999980635185287
et l autre
-x = -516400 1-2lambda = 1032801 1+2lambda = -1032799 ratio =
-1.00000019364852213
leur a peu pres somme = 2.000000000000375

x = 516500 1-2lambda = -1032999 1+2lambda = 1033001 ratio =
-0.9999980638934521
et l autre
-x = -516500 1-2lambda = 1033001 1+2lambda = -1032999 ratio =
-1.00000019361102963
leur a peu pres somme = 2.00000000000037486

x = 516600 1-2lambda = -1033199 1+2lambda = 1033201 ratio =
-0.9999980642682305
et l autre
-x = -516600 1-2lambda = 1033201 1+2lambda = -1033199 ratio =
-1.00000019357355165
leur a peu pres somme = 2.00000000000037472

x = 516700 1-2lambda = -1033399 1+2lambda = 1033401 ratio =
-0.9999980646428637
et l autre
-x = -516700 1-2lambda = 1033401 1+2lambda = -1033399 ratio =
-1.0000001935360882
leur a peu pres somme = 2.00000000000037454

x = 516800 1-2lambda = -1033599 1+2lambda = 1033601 ratio =
-0.999998065017352
et l autre
-x = -516800 1-2lambda = 1033601 1+2lambda = -1033599 ratio =
-1.00000019349863922
leur a peu pres somme = 2.0000000000003744

x = 516900 1-2lambda = -1033799 1+2lambda = 1033801 ratio =
-0.9999980653916953

et l autre
-x = -516900 1-2lambda = 1033801 1+2lambda = -1033799 ratio =
-1.0000019346120474
leur a peu pres somme = 2.0000000000003743

x = 517000 1-2lambda = -1033999 1+2lambda = 1034001 ratio =
-0.9999980657658939
et l autre
-x = -517000 1-2lambda = 1034001 1+2lambda = -1033999 ratio =
-1.0000019342378474
leur a peu pres somme = 2.00000000000037415

x = 517100 1-2lambda = -1034199 1+2lambda = 1034201 ratio =
-0.9999980661399477
et l autre
-x = -517100 1-2lambda = 1034201 1+2lambda = -1034199 ratio =
-1.0000019338637922
leur a peu pres somme = 2.000000000000374

x = 517200 1-2lambda = -1034399 1+2lambda = 1034401 ratio =
-0.9999980665138568
et l autre
-x = -517200 1-2lambda = 1034401 1+2lambda = -1034399 ratio =
-1.0000019334898815
leur a peu pres somme = 2.00000000000037383

x = 517300 1-2lambda = -1034599 1+2lambda = 1034601 ratio =
-0.9999980668876214
et l autre
-x = -517300 1-2lambda = 1034601 1+2lambda = -1034599 ratio =
-1.0000019331161156
leur a peu pres somme = 2.0000000000003737

x = 517400 1-2lambda = -1034799 1+2lambda = 1034801 ratio =
-0.9999980672612415
et l autre
-x = -517400 1-2lambda = 1034801 1+2lambda = -1034799 ratio =
-1.000001932742494
leur a peu pres somme = 2.00000000000037357

x = 517500 1-2lambda = -1034999 1+2lambda = 1035001 ratio =
-0.9999980676347172
et l autre
-x = -517500 1-2lambda = 1035001 1+2lambda = -1034999 ratio =
-1.0000019323690168
leur a peu pres somme = 2.0000000000003734

x = 517600 1-2lambda = -1035199 1+2lambda = 1035201 ratio =
-0.9999980680080487
et l autre
-x = -517600 1-2lambda = 1035201 1+2lambda = -1035199 ratio =
-1.0000019319956839
leur a peu pres somme = 2.00000000000037326

x = 517700 1-2lambda = -1035399 1+2lambda = 1035401 ratio =
-0.9999980683812358


```

et l autre
-x = -517700 1-2lambda = 1035401 1+2lambda = -1035399 ratio =
-1.0000019316224953
leur a peu pres somme = 2.00000000000037312

x = 517800 1-2lambda = -1035599 1+2lambda = 1035601 ratio =
-0.9999980687542789
et l autre
-x = -517800 1-2lambda = 1035601 1+2lambda = -1035599 ratio =
-1.0000019312494508
leur a peu pres somme = 2.00000000000037295

x = 517900 1-2lambda = -1035799 1+2lambda = 1035801 ratio =
-0.9999980691271779
et l autre
-x = -517900 1-2lambda = 1035801 1+2lambda = -1035799 ratio =
-1.0000019308765504
leur a peu pres somme = 2.00000000000037286

x = 518000 1-2lambda = -1035999 1+2lambda = 1036001 ratio =
-0.9999980694999329
et l autre
-x = -518000 1-2lambda = 1036001 1+2lambda = -1035999 ratio =
-1.000001930503794
leur a peu pres somme = 2.0000000000003727

x = 518100 1-2lambda = -1036199 1+2lambda = 1036201 ratio =
-0.999998069872544
et l autre
-x = -518100 1-2lambda = 1036201 1+2lambda = -1036199 ratio =
-1.0000019301311813
leur a peu pres somme = 2.00000000000037255

x = 518200 1-2lambda = -1036399 1+2lambda = 1036401 ratio =
-0.9999980702450113
et l autre
-x = -518200 1-2lambda = 1036401 1+2lambda = -1036399 ratio =
-1.0000019297587126
leur a peu pres somme = 2.0000000000003724

x = 518300 1-2lambda = -1036599 1+2lambda = 1036601 ratio =
-0.9999980706173349
et l autre
-x = -518300 1-2lambda = 1036601 1+2lambda = -1036599 ratio =
-1.0000019293863875
leur a peu pres somme = 2.00000000000037224

x = 518400 1-2lambda = -1036799 1+2lambda = 1036801 ratio =
-0.9999980709895149
et l autre
-x = -518400 1-2lambda = 1036801 1+2lambda = -1036799 ratio =
-1.0000019290142061
leur a peu pres somme = 2.0000000000003721

x = 518500 1-2lambda = -1036999 1+2lambda = 1037001 ratio =
-0.9999980713615513

```

```

et l autre
-x = -518500 1-2lambda = 1037001 1+2lambda = -1036999 ratio =
-1.00000019286421684
leur a peu pres somme = 2.00000000000037197

x = 518600 1-2lambda = -1037199 1+2lambda = 1037201 ratio =
-0.9999980717334441
et l autre
-x = -518600 1-2lambda = 1037201 1+2lambda = -1037199 ratio =
-1.00000019282702741
leur a peu pres somme = 2.00000000000037184

x = 518700 1-2lambda = -1037399 1+2lambda = 1037401 ratio =
-0.9999980721051936
et l autre
-x = -518700 1-2lambda = 1037401 1+2lambda = -1037399 ratio =
-1.0000001927898523
leur a peu pres somme = 2.00000000000037166

x = 518800 1-2lambda = -1037599 1+2lambda = 1037601 ratio =
-0.9999980724767998
et l autre
-x = -518800 1-2lambda = 1037601 1+2lambda = -1037599 ratio =
-1.00000019275269154
leur a peu pres somme = 2.00000000000037153

x = 518900 1-2lambda = -1037799 1+2lambda = 1037801 ratio =
-0.9999980728482628
et l autre
-x = -518900 1-2lambda = 1037801 1+2lambda = -1037799 ratio =
-1.0000001927155451
leur a peu pres somme = 2.0000000000003714

x = 519000 1-2lambda = -1037999 1+2lambda = 1038001 ratio =
-0.9999980732195827
et l autre
-x = -519000 1-2lambda = 1038001 1+2lambda = -1037999 ratio =
-1.00000019267841298
leur a peu pres somme = 2.00000000000037126

x = 519100 1-2lambda = -1038199 1+2lambda = 1038201 ratio =
-0.9999980735907594
et l autre
-x = -519100 1-2lambda = 1038201 1+2lambda = -1038199 ratio =
-1.00000019264129516
leur a peu pres somme = 2.0000000000003711

x = 519200 1-2lambda = -1038399 1+2lambda = 1038401 ratio =
-0.9999980739617932
et l autre
-x = -519200 1-2lambda = 1038401 1+2lambda = -1038399 ratio =
-1.00000019260419164
leur a peu pres somme = 2.00000000000037095

x = 519300 1-2lambda = -1038599 1+2lambda = 1038601 ratio =
-0.9999980743326841

```

```

et l autre
-x = -519300 1-2lambda = 1038601 1+2lambda = -1038599 ratio =
-1.00000019256710242
leur a peu pres somme = 2.00000000000003708

x = 519400 1-2lambda = -1038799 1+2lambda = 1038801 ratio =
-0.9999980747034322
et l autre
-x = -519400 1-2lambda = 1038801 1+2lambda = -1038799 ratio =
-1.00000019253002745
leur a peu pres somme = 2.00000000000003707

x = 519500 1-2lambda = -1038999 1+2lambda = 1039001 ratio =
-0.9999980750740375
et l autre
-x = -519500 1-2lambda = 1039001 1+2lambda = -1038999 ratio =
-1.00000019249296679
leur a peu pres somme = 2.000000000000037055

x = 519600 1-2lambda = -1039199 1+2lambda = 1039201 ratio =
-0.9999980754445001
et l autre
-x = -519600 1-2lambda = 1039201 1+2lambda = -1039199 ratio =
-1.00000019245592038
leur a peu pres somme = 2.000000000000037037

x = 519700 1-2lambda = -1039399 1+2lambda = 1039401 ratio =
-0.9999980758148203
et l autre
-x = -519700 1-2lambda = 1039401 1+2lambda = -1039399 ratio =
-1.00000019241888822
leur a peu pres somme = 2.000000000000037024

x = 519800 1-2lambda = -1039599 1+2lambda = 1039601 ratio =
-0.9999980761849979
et l autre
-x = -519800 1-2lambda = 1039601 1+2lambda = -1039599 ratio =
-1.00000019238187032
leur a peu pres somme = 2.00000000000003701

x = 519900 1-2lambda = -1039799 1+2lambda = 1039801 ratio =
-0.9999980765550331
et l autre
-x = -519900 1-2lambda = 1039801 1+2lambda = -1039799 ratio =
-1.00000019234486666
leur a peu pres somme = 2.000000000000036997

x = 520000 1-2lambda = -1039999 1+2lambda = 1040001 ratio =
-0.999998076924926
et l autre
-x = -520000 1-2lambda = 1040001 1+2lambda = -1039999 ratio =
-1.00000019230787722
leur a peu pres somme = 2.000000000000036984

x = 520100 1-2lambda = -1040199 1+2lambda = 1040201 ratio =
-0.9999980772946767

```

```

et l autre
-x = -520100 1-2lambda = 1040201 1+2lambda = -1040199 ratio =
-1.000000192270902
leur a peu pres somme = 2.00000000000036966

x = 520200 1-2lambda = -1040399 1+2lambda = 1040401 ratio =
-0.9999980776642852
et l autre
-x = -520200 1-2lambda = 1040401 1+2lambda = -1040399 ratio =
-1.000000192233941
leur a peu pres somme = 2.00000000000036953

x = 520300 1-2lambda = -1040599 1+2lambda = 1040601 ratio =
-0.9999980780337516
et l autre
-x = -520300 1-2lambda = 1040601 1+2lambda = -1040599 ratio =
-1.00000019219699423
leur a peu pres somme = 2.0000000000003694

x = 520400 1-2lambda = -1040799 1+2lambda = 1040801 ratio =
-0.9999980784030761
et l autre
-x = -520400 1-2lambda = 1040801 1+2lambda = -1040799 ratio =
-1.00000019216006164
leur a peu pres somme = 2.00000000000036926

x = 520500 1-2lambda = -1040999 1+2lambda = 1041001 ratio =
-0.9999980787722587
et l autre
-x = -520500 1-2lambda = 1041001 1+2lambda = -1040999 ratio =
-1.00000019212314324
leur a peu pres somme = 2.00000000000036913

x = 520600 1-2lambda = -1041199 1+2lambda = 1041201 ratio =
-0.9999980791412993
et l autre
-x = -520600 1-2lambda = 1041201 1+2lambda = -1041199 ratio =
-1.00000019208623905
leur a peu pres somme = 2.000000000000369

x = 520700 1-2lambda = -1041399 1+2lambda = 1041401 ratio =
-0.9999980795101983
et l autre
-x = -520700 1-2lambda = 1041401 1+2lambda = -1041399 ratio =
-1.000000192049349
leur a peu pres somme = 2.0000000000003688

x = 520800 1-2lambda = -1041599 1+2lambda = 1041601 ratio =
-0.9999980798789556
et l autre
-x = -520800 1-2lambda = 1041601 1+2lambda = -1041599 ratio =
-1.00000019201247312
leur a peu pres somme = 2.0000000000003687

x = 520900 1-2lambda = -1041799 1+2lambda = 1041801 ratio =
-0.9999980802475713

```

et l autre
-x = -520900 1-2lambda = 1041801 1+2lambda = -1041799 ratio =
-1.000001919756114
leur a peu pres somme = 2.00000000000036855

x = 521000 1-2lambda = -1041999 1+2lambda = 1042001 ratio =
-0.9999980806160454
et l autre
-x = -521000 1-2lambda = 1042001 1+2lambda = -1041999 ratio =
-1.0000019193876386
leur a peu pres somme = 2.0000000000003684

x = 521100 1-2lambda = -1042199 1+2lambda = 1042201 ratio =
-0.9999980809843783
et l autre
-x = -521100 1-2lambda = 1042201 1+2lambda = -1042199 ratio =
-1.0000019190193044
leur a peu pres somme = 2.00000000000036824

x = 521200 1-2lambda = -1042399 1+2lambda = 1042401 ratio =
-0.9999980813525697
et l autre
-x = -521200 1-2lambda = 1042401 1+2lambda = -1042399 ratio =
-1.0000019186511115
leur a peu pres somme = 2.00000000000036815

x = 521300 1-2lambda = -1042599 1+2lambda = 1042601 ratio =
-0.9999980817206199
et l autre
-x = -521300 1-2lambda = 1042601 1+2lambda = -1042599 ratio =
-1.00000191828306
leur a peu pres somme = 2.00000000000036797

x = 521400 1-2lambda = -1042799 1+2lambda = 1042801 ratio =
-0.9999980820885289
et l autre
-x = -521400 1-2lambda = 1042801 1+2lambda = -1042799 ratio =
-1.0000019179151496
leur a peu pres somme = 2.00000000000036784

x = 521500 1-2lambda = -1042999 1+2lambda = 1043001 ratio =
-0.9999980824562967
et l autre
-x = -521500 1-2lambda = 1043001 1+2lambda = -1042999 ratio =
-1.0000019175473802
leur a peu pres somme = 2.0000000000003677

x = 521600 1-2lambda = -1043199 1+2lambda = 1043201 ratio =
-0.9999980828239237
et l autre
-x = -521600 1-2lambda = 1043201 1+2lambda = -1043199 ratio =
-1.0000019171797518
leur a peu pres somme = 2.00000000000036753

x = 521700 1-2lambda = -1043399 1+2lambda = 1043401 ratio =
-0.9999980831914096

```

et l autre
-x = -521700 1-2lambda = 1043401 1+2lambda = -1043399 ratio =
-1.00000019168122645
leur a peu pres somme = 2.0000000000003674

x = 521800 1-2lambda = -1043599 1+2lambda = 1043601 ratio =
-0.9999980835587547
et l autre
-x = -521800 1-2lambda = 1043601 1+2lambda = -1043599 ratio =
-1.0000001916444918
leur a peu pres somme = 2.00000000000036726

x = 521900 1-2lambda = -1043799 1+2lambda = 1043801 ratio =
-0.999998083925959
et l autre
-x = -521900 1-2lambda = 1043801 1+2lambda = -1043799 ratio =
-1.00000019160777123
leur a peu pres somme = 2.00000000000036713

x = 522000 1-2lambda = -1043999 1+2lambda = 1044001 ratio =
-0.9999980842930227
et l autre
-x = -522000 1-2lambda = 1044001 1+2lambda = -1043999 ratio =
-1.00000019157106472
leur a peu pres somme = 2.000000000000367

x = 522100 1-2lambda = -1044199 1+2lambda = 1044201 ratio =
-0.9999980846599458
et l autre
-x = -522100 1-2lambda = 1044201 1+2lambda = -1044199 ratio =
-1.00000019153437227
leur a peu pres somme = 2.00000000000036686

x = 522200 1-2lambda = -1044399 1+2lambda = 1044401 ratio =
-0.9999980850267283
et l autre
-x = -522200 1-2lambda = 1044401 1+2lambda = -1044399 ratio =
-1.00000019149769388
leur a peu pres somme = 2.00000000000036673

x = 522300 1-2lambda = -1044599 1+2lambda = 1044601 ratio =
-0.9999980853933703
et l autre
-x = -522300 1-2lambda = 1044601 1+2lambda = -1044599 ratio =
-1.00000019146102954
leur a peu pres somme = 2.00000000000036655

x = 522400 1-2lambda = -1044799 1+2lambda = 1044801 ratio =
-0.9999980857598719
et l autre
-x = -522400 1-2lambda = 1044801 1+2lambda = -1044799 ratio =
-1.00000019142437924
leur a peu pres somme = 2.0000000000003664

x = 522500 1-2lambda = -1044999 1+2lambda = 1045001 ratio =
-0.9999980861262334

```

et l autre
-x = -522500 1-2lambda = 1045001 1+2lambda = -1044999 ratio =
-1.00000019138774296
leur a peu pres somme = 2.0000000000003663

x = 522600 1-2lambda = -1045199 1+2lambda = 1045201 ratio =
-0.9999980864924546
et l autre
-x = -522600 1-2lambda = 1045201 1+2lambda = -1045199 ratio =
-1.0000001913511207
leur a peu pres somme = 2.00000000000036615

x = 522700 1-2lambda = -1045399 1+2lambda = 1045401 ratio =
-0.9999980868585356
et l autre
-x = -522700 1-2lambda = 1045401 1+2lambda = -1045399 ratio =
-1.00000019131451245
leur a peu pres somme = 2.000000000000366

x = 522800 1-2lambda = -1045599 1+2lambda = 1045601 ratio =
-0.9999980872244767
et l autre
-x = -522800 1-2lambda = 1045601 1+2lambda = -1045599 ratio =
-1.00000019127791822
leur a peu pres somme = 2.0000000000003659

x = 522900 1-2lambda = -1045799 1+2lambda = 1045801 ratio =
-0.9999980875902776
et l autre
-x = -522900 1-2lambda = 1045801 1+2lambda = -1045799 ratio =
-1.00000019124133797
leur a peu pres somme = 2.00000000000036575

x = 523000 1-2lambda = -1045999 1+2lambda = 1046001 ratio =
-0.9999980879559388
et l autre
-x = -523000 1-2lambda = 1046001 1+2lambda = -1045999 ratio =
-1.0000001912047717
leur a peu pres somme = 2.00000000000036557

x = 523100 1-2lambda = -1046199 1+2lambda = 1046201 ratio =
-0.9999980883214602
et l autre
-x = -523100 1-2lambda = 1046201 1+2lambda = -1046199 ratio =
-1.00000019116821943
leur a peu pres somme = 2.00000000000036544

x = 523200 1-2lambda = -1046399 1+2lambda = 1046401 ratio =
-0.9999980886868418
et l autre
-x = -523200 1-2lambda = 1046401 1+2lambda = -1046399 ratio =
-1.00000019113168113
leur a peu pres somme = 2.0000000000003653

x = 523300 1-2lambda = -1046599 1+2lambda = 1046601 ratio =
-0.9999980890520839

et l autre
-x = -523300 1-2lambda = 1046601 1+2lambda = -1046599 ratio =
-1.0000019109515679
leur a peu pres somme = 2.00000000000036517

x = 523400 1-2lambda = -1046799 1+2lambda = 1046801 ratio =
-0.9999980894171863
et l autre
-x = -523400 1-2lambda = 1046801 1+2lambda = -1046799 ratio =
-1.0000019105864641
leur a peu pres somme = 2.00000000000036504

x = 523500 1-2lambda = -1046999 1+2lambda = 1047001 ratio =
-0.9999980897821492
et l autre
-x = -523500 1-2lambda = 1047001 1+2lambda = -1046999 ratio =
-1.0000019102214996
leur a peu pres somme = 2.00000000000036486

x = 523600 1-2lambda = -1047199 1+2lambda = 1047201 ratio =
-0.9999980901469727
et l autre
-x = -523600 1-2lambda = 1047201 1+2lambda = -1047199 ratio =
-1.0000019098566748
leur a peu pres somme = 2.00000000000036477

x = 523700 1-2lambda = -1047399 1+2lambda = 1047401 ratio =
-0.999998090511657
et l autre
-x = -523700 1-2lambda = 1047401 1+2lambda = -1047399 ratio =
-1.0000019094919892
leur a peu pres somme = 2.0000000000003646

x = 523800 1-2lambda = -1047599 1+2lambda = 1047601 ratio =
-0.999998090876202
et l autre
-x = -523800 1-2lambda = 1047601 1+2lambda = -1047599 ratio =
-1.0000019091274428
leur a peu pres somme = 2.00000000000036446

x = 523900 1-2lambda = -1047799 1+2lambda = 1047801 ratio =
-0.9999980912406077
et l autre
-x = -523900 1-2lambda = 1047801 1+2lambda = -1047799 ratio =
-1.0000019087630356
leur a peu pres somme = 2.00000000000036433

x = 524000 1-2lambda = -1047999 1+2lambda = 1048001 ratio =
-0.9999980916048744
et l autre
-x = -524000 1-2lambda = 1048001 1+2lambda = -1047999 ratio =
-1.0000019083987675
leur a peu pres somme = 2.0000000000003642

x = 524100 1-2lambda = -1048199 1+2lambda = 1048201 ratio =
-0.9999980919690021


```

et l autre
-x = -524100 1-2lambda = 1048201 1+2lambda = -1048199 ratio =
-1.00000019080346385
leur a peu pres somme = 2.00000000000036406

x = 524200 1-2lambda = -1048399 1+2lambda = 1048401 ratio =
-0.9999980923329909
et l autre
-x = -524200 1-2lambda = 1048401 1+2lambda = -1048399 ratio =
-1.00000019076706483
leur a peu pres somme = 2.00000000000036393

x = 524300 1-2lambda = -1048599 1+2lambda = 1048601 ratio =
-0.9999980926968408
et l autre
-x = -524300 1-2lambda = 1048601 1+2lambda = -1048599 ratio =
-1.0000001907306797
leur a peu pres somme = 2.0000000000003638

x = 524400 1-2lambda = -1048799 1+2lambda = 1048801 ratio =
-0.999998093060552
et l autre
-x = -524400 1-2lambda = 1048801 1+2lambda = -1048799 ratio =
-1.00000019069430843
leur a peu pres somme = 2.0000000000003636

x = 524500 1-2lambda = -1048999 1+2lambda = 1049001 ratio =
-0.9999980934241245
et l autre
-x = -524500 1-2lambda = 1049001 1+2lambda = -1048999 ratio =
-1.00000019065795105
leur a peu pres somme = 2.0000000000003635

x = 524600 1-2lambda = -1049199 1+2lambda = 1049201 ratio =
-0.9999980937875583
et l autre
-x = -524600 1-2lambda = 1049201 1+2lambda = -1049199 ratio =
-1.00000019062160752
leur a peu pres somme = 2.00000000000036335

x = 524700 1-2lambda = -1049399 1+2lambda = 1049401 ratio =
-0.9999980941508537
et l autre
-x = -524700 1-2lambda = 1049401 1+2lambda = -1049399 ratio =
-1.00000019058527785
leur a peu pres somme = 2.0000000000003632

x = 524800 1-2lambda = -1049599 1+2lambda = 1049601 ratio =
-0.9999980945140106
et l autre
-x = -524800 1-2lambda = 1049601 1+2lambda = -1049599 ratio =
-1.00000019054896203
leur a peu pres somme = 2.0000000000003631

x = 524900 1-2lambda = -1049799 1+2lambda = 1049801 ratio =
-0.9999980948770291

```

et l autre
-x = -524900 1-2lambda = 1049801 1+2lambda = -1049799 ratio =
-1.0000019051266005
leur a peu pres somme = 2.00000000000036295

x = 525000 1-2lambda = -1049999 1+2lambda = 1050001 ratio =
-0.9999980952399093
et l autre
-x = -525000 1-2lambda = 1050001 1+2lambda = -1049999 ratio =
-1.0000019047637188
leur a peu pres somme = 2.0000000000003628

x = 525100 1-2lambda = -1050199 1+2lambda = 1050201 ratio =
-0.9999980956026513
et l autre
-x = -525100 1-2lambda = 1050201 1+2lambda = -1050199 ratio =
-1.0000019044009754
leur a peu pres somme = 2.00000000000036264

x = 525200 1-2lambda = -1050399 1+2lambda = 1050401 ratio =
-0.9999980959652551
et l autre
-x = -525200 1-2lambda = 1050401 1+2lambda = -1050399 ratio =
-1.00000190403837
leur a peu pres somme = 2.0000000000003625

x = 525300 1-2lambda = -1050599 1+2lambda = 1050601 ratio =
-0.999998096327721
et l autre
-x = -525300 1-2lambda = 1050601 1+2lambda = -1050599 ratio =
-1.000001903675903
leur a peu pres somme = 2.00000000000036238

x = 525400 1-2lambda = -1050799 1+2lambda = 1050801 ratio =
-0.9999980966900488
et l autre
-x = -525400 1-2lambda = 1050801 1+2lambda = -1050799 ratio =
-1.0000019033135739
leur a peu pres somme = 2.0000000000003623

x = 525500 1-2lambda = -1050999 1+2lambda = 1051001 ratio =
-0.9999980970522387
et l autre
-x = -525500 1-2lambda = 1051001 1+2lambda = -1050999 ratio =
-1.0000019029513825
leur a peu pres somme = 2.0000000000003621

x = 525600 1-2lambda = -1051199 1+2lambda = 1051201 ratio =
-0.9999980974142909
et l autre
-x = -525600 1-2lambda = 1051201 1+2lambda = -1051199 ratio =
-1.000001902589329
leur a peu pres somme = 2.00000000000036198

x = 525700 1-2lambda = -1051399 1+2lambda = 1051401 ratio =
-0.9999980977762053

et l autre
-x = -525700 1-2lambda = 1051401 1+2lambda = -1051399 ratio =
-1.0000019022274131
leur a peu pres somme = 2.00000000000036184

x = 525800 1-2lambda = -1051599 1+2lambda = 1051601 ratio =
-0.999998098137982
et l autre
-x = -525800 1-2lambda = 1051601 1+2lambda = -1051599 ratio =
-1.0000019018656352
leur a peu pres somme = 2.0000000000003617

x = 525900 1-2lambda = -1051799 1+2lambda = 1051801 ratio =
-0.9999980984996212
et l autre
-x = -525900 1-2lambda = 1051801 1+2lambda = -1051799 ratio =
-1.0000019015039945
leur a peu pres somme = 2.00000000000036158

x = 526000 1-2lambda = -1051999 1+2lambda = 1052001 ratio =
-0.9999980988611228
et l autre
-x = -526000 1-2lambda = 1052001 1+2lambda = -1051999 ratio =
-1.0000019011424917
leur a peu pres somme = 2.00000000000036144

x = 526100 1-2lambda = -1052199 1+2lambda = 1052201 ratio =
-0.999998099222487
et l autre
-x = -526100 1-2lambda = 1052201 1+2lambda = -1052199 ratio =
-1.000001900781126
leur a peu pres somme = 2.0000000000003613

x = 526200 1-2lambda = -1052399 1+2lambda = 1052401 ratio =
-0.9999980995837138
et l autre
-x = -526200 1-2lambda = 1052401 1+2lambda = -1052399 ratio =
-1.0000019004198977
leur a peu pres somme = 2.00000000000036113

x = 526300 1-2lambda = -1052599 1+2lambda = 1052601 ratio =
-0.9999980999448034
et l autre
-x = -526300 1-2lambda = 1052601 1+2lambda = -1052599 ratio =
-1.0000019000588067
leur a peu pres somme = 2.000000000000361

x = 526400 1-2lambda = -1052799 1+2lambda = 1052801 ratio =
-0.9999981003057558
et l autre
-x = -526400 1-2lambda = 1052801 1+2lambda = -1052799 ratio =
-1.000001899697853
leur a peu pres somme = 2.00000000000036087

x = 526500 1-2lambda = -1052999 1+2lambda = 1053001 ratio =
-0.999998100666571

et l autre
-x = -526500 1-2lambda = 1053001 1+2lambda = -1052999 ratio =
-1.00000018993370363
leur a peu pres somme = 2.00000000000036073

x = 526600 1-2lambda = -1053199 1+2lambda = 1053201 ratio =
-0.9999981010272493
et l autre
-x = -526600 1-2lambda = 1053201 1+2lambda = -1053199 ratio =
-1.00000018989763568
leur a peu pres somme = 2.0000000000003606

x = 526700 1-2lambda = -1053399 1+2lambda = 1053401 ratio =
-0.9999981013877906
et l autre
-x = -526700 1-2lambda = 1053401 1+2lambda = -1053399 ratio =
-1.00000018986158141
leur a peu pres somme = 2.00000000000036047

x = 526800 1-2lambda = -1053599 1+2lambda = 1053601 ratio =
-0.999998101748195
et l autre
-x = -526800 1-2lambda = 1053601 1+2lambda = -1053599 ratio =
-1.00000018982554084
leur a peu pres somme = 2.00000000000036033

x = 526900 1-2lambda = -1053799 1+2lambda = 1053801 ratio =
-0.9999981021084626
et l autre
-x = -526900 1-2lambda = 1053801 1+2lambda = -1053799 ratio =
-1.00000018978951395
leur a peu pres somme = 2.0000000000003602

x = 527000 1-2lambda = -1053999 1+2lambda = 1054001 ratio =
-0.9999981024685934
et l autre
-x = -527000 1-2lambda = 1054001 1+2lambda = -1053999 ratio =
-1.00000018975350071
leur a peu pres somme = 2.00000000000036007

x = 527100 1-2lambda = -1054199 1+2lambda = 1054201 ratio =
-0.9999981028285877
et l autre
-x = -527100 1-2lambda = 1054201 1+2lambda = -1054199 ratio =
-1.00000018971750115
leur a peu pres somme = 2.00000000000035993

x = 527200 1-2lambda = -1054399 1+2lambda = 1054401 ratio =
-0.9999981031884454
et l autre
-x = -527200 1-2lambda = 1054401 1+2lambda = -1054399 ratio =
-1.00000018968151525
leur a peu pres somme = 2.0000000000003598

x = 527300 1-2lambda = -1054599 1+2lambda = 1054601 ratio =
-0.9999981035481665

et l autre
-x = -527300 1-2lambda = 1054601 1+2lambda = -1054599 ratio =
-1.00000189645543
leur a peu pres somme = 2.00000000000035967

x = 527400 1-2lambda = -1054799 1+2lambda = 1054801 ratio =
-0.9999981039077513
et l autre
-x = -527400 1-2lambda = 1054801 1+2lambda = -1054799 ratio =
-1.000001896095844
leur a peu pres somme = 2.00000000000035953

x = 527500 1-2lambda = -1054999 1+2lambda = 1055001 ratio =
-0.9999981042671997
et l autre
-x = -527500 1-2lambda = 1055001 1+2lambda = -1054999 ratio =
-1.000001895736394
leur a peu pres somme = 2.00000000000035936

x = 527600 1-2lambda = -1055199 1+2lambda = 1055201 ratio =
-0.999998104626512
et l autre
-x = -527600 1-2lambda = 1055201 1+2lambda = -1055199 ratio =
-1.0000018953770806
leur a peu pres somme = 2.00000000000035927

x = 527700 1-2lambda = -1055399 1+2lambda = 1055401 ratio =
-0.9999981049856879
et l autre
-x = -527700 1-2lambda = 1055401 1+2lambda = -1055399 ratio =
-1.0000018950179033
leur a peu pres somme = 2.0000000000003591

x = 527800 1-2lambda = -1055599 1+2lambda = 1055601 ratio =
-0.9999981053447278
et l autre
-x = -527800 1-2lambda = 1055601 1+2lambda = -1055599 ratio =
-1.000001894658862
leur a peu pres somme = 2.000000000000359

x = 527900 1-2lambda = -1055799 1+2lambda = 1055801 ratio =
-0.9999981057036317
et l autre
-x = -527900 1-2lambda = 1055801 1+2lambda = -1055799 ratio =
-1.0000018942999567
leur a peu pres somme = 2.00000000000035882

x = 528000 1-2lambda = -1055999 1+2lambda = 1056001 ratio =
-0.9999981060623996
et l autre
-x = -528000 1-2lambda = 1056001 1+2lambda = -1055999 ratio =
-1.0000018939411874
leur a peu pres somme = 2.0000000000003587

x = 528100 1-2lambda = -1056199 1+2lambda = 1056201 ratio =
-0.9999981064210316

et l autre
-x = -528100 1-2lambda = 1056201 1+2lambda = -1056199 ratio =
-1.0000001893582554
leur a peu pres somme = 2.00000000000035856

x = 528200 1-2lambda = -1056399 1+2lambda = 1056401 ratio =
-0.9999981067795278
et l autre
-x = -528200 1-2lambda = 1056401 1+2lambda = -1056399 ratio =
-1.00000018932240564
leur a peu pres somme = 2.00000000000035842

x = 528300 1-2lambda = -1056599 1+2lambda = 1056601 ratio =
-0.9999981071378884
et l autre
-x = -528300 1-2lambda = 1056601 1+2lambda = -1056599 ratio =
-1.00000018928656946
leur a peu pres somme = 2.0000000000003583

x = 528400 1-2lambda = -1056799 1+2lambda = 1056801 ratio =
-0.9999981074961133
et l autre
-x = -528400 1-2lambda = 1056801 1+2lambda = -1056799 ratio =
-1.00000018925074683
leur a peu pres somme = 2.00000000000035816

x = 528500 1-2lambda = -1056999 1+2lambda = 1057001 ratio =
-0.9999981078542026
et l autre
-x = -528500 1-2lambda = 1057001 1+2lambda = -1056999 ratio =
-1.00000018921493776
leur a peu pres somme = 2.00000000000035802

x = 528600 1-2lambda = -1057199 1+2lambda = 1057201 ratio =
-0.9999981082121564
et l autre
-x = -528600 1-2lambda = 1057201 1+2lambda = -1057199 ratio =
-1.00000018917914224
leur a peu pres somme = 2.0000000000003579

x = 528700 1-2lambda = -1057399 1+2lambda = 1057401 ratio =
-0.9999981085699748
et l autre
-x = -528700 1-2lambda = 1057401 1+2lambda = -1057399 ratio =
-1.00000018914336026
leur a peu pres somme = 2.00000000000035776

x = 528800 1-2lambda = -1057599 1+2lambda = 1057601 ratio =
-0.999998108927658
et l autre
-x = -528800 1-2lambda = 1057601 1+2lambda = -1057599 ratio =
-1.0000001891075918
leur a peu pres somme = 2.0000000000003576

x = 528900 1-2lambda = -1057799 1+2lambda = 1057801 ratio =
-0.9999981092852058

et l autre
-x = -528900 1-2lambda = 1057801 1+2lambda = -1057799 ratio =
-1.000001890718369
leur a peu pres somme = 2.0000000000003575

x = 529000 1-2lambda = -1057999 1+2lambda = 1058001 ratio =
-0.9999981096426185
et l autre
-x = -529000 1-2lambda = 1058001 1+2lambda = -1057999 ratio =
-1.0000018903609549
leur a peu pres somme = 2.0000000000003573

x = 529100 1-2lambda = -1058199 1+2lambda = 1058201 ratio =
-0.999998109999896
et l autre
-x = -529100 1-2lambda = 1058201 1+2lambda = -1058199 ratio =
-1.000001890003676
leur a peu pres somme = 2.00000000000035723

x = 529200 1-2lambda = -1058399 1+2lambda = 1058401 ratio =
-0.9999981103570386
et l autre
-x = -529200 1-2lambda = 1058401 1+2lambda = -1058399 ratio =
-1.0000018896465321
leur a peu pres somme = 2.00000000000035705

x = 529300 1-2lambda = -1058599 1+2lambda = 1058601 ratio =
-0.9999981107140462
et l autre
-x = -529300 1-2lambda = 1058601 1+2lambda = -1058599 ratio =
-1.0000018892895233
leur a peu pres somme = 2.00000000000035696

x = 529400 1-2lambda = -1058799 1+2lambda = 1058801 ratio =
-0.9999981110709188
et l autre
-x = -529400 1-2lambda = 1058801 1+2lambda = -1058799 ratio =
-1.0000018889326492
leur a peu pres somme = 2.0000000000003568

x = 529500 1-2lambda = -1058999 1+2lambda = 1059001 ratio =
-0.9999981114276568
et l autre
-x = -529500 1-2lambda = 1059001 1+2lambda = -1058999 ratio =
-1.0000018885759099
leur a peu pres somme = 2.0000000000003567

x = 529600 1-2lambda = -1059199 1+2lambda = 1059201 ratio =
-0.99999811178426
et l autre
-x = -529600 1-2lambda = 1059201 1+2lambda = -1059199 ratio =
-1.0000018882193054
leur a peu pres somme = 2.0000000000003565

x = 529700 1-2lambda = -1059399 1+2lambda = 1059401 ratio =
-0.9999981121407285

et l autre
-x = -529700 1-2lambda = 1059401 1+2lambda = -1059399 ratio =
-1.0000018878628354
leur a peu pres somme = 2.0000000000003564

x = 529800 1-2lambda = -1059599 1+2lambda = 1059601 ratio =
-0.9999981124970626
et l autre
-x = -529800 1-2lambda = 1059601 1+2lambda = -1059599 ratio =
-1.0000018875065002
leur a peu pres somme = 2.0000000000003563

x = 529900 1-2lambda = -1059799 1+2lambda = 1059801 ratio =
-0.9999981128532621
et l autre
-x = -529900 1-2lambda = 1059801 1+2lambda = -1059799 ratio =
-1.0000018871502994
leur a peu pres somme = 2.00000000000035616

x = 530000 1-2lambda = -1059999 1+2lambda = 1060001 ratio =
-0.9999981132093272
et l autre
-x = -530000 1-2lambda = 1060001 1+2lambda = -1059999 ratio =
-1.0000018867942329
leur a peu pres somme = 2.000000000000356

x = 530100 1-2lambda = -1060199 1+2lambda = 1060201 ratio =
-0.9999981135652579
et l autre
-x = -530100 1-2lambda = 1060201 1+2lambda = -1060199 ratio =
-1.0000018864383007
leur a peu pres somme = 2.00000000000035585

x = 530200 1-2lambda = -1060399 1+2lambda = 1060401 ratio =
-0.9999981139210544
et l autre
-x = -530200 1-2lambda = 1060401 1+2lambda = -1060399 ratio =
-1.0000018860825028
leur a peu pres somme = 2.0000000000003557

x = 530300 1-2lambda = -1060599 1+2lambda = 1060601 ratio =
-0.9999981142767167
et l autre
-x = -530300 1-2lambda = 1060601 1+2lambda = -1060599 ratio =
-1.0000018857268393
leur a peu pres somme = 2.00000000000035563

x = 530400 1-2lambda = -1060799 1+2lambda = 1060801 ratio =
-0.9999981146322449
et l autre
-x = -530400 1-2lambda = 1060801 1+2lambda = -1060799 ratio =
-1.0000018853713097
leur a peu pres somme = 2.00000000000035545

x = 530500 1-2lambda = -1060999 1+2lambda = 1061001 ratio =
-0.999998114987639


```

et l autre
-x = -530500 1-2lambda = 1061001 1+2lambda = -1060999 ratio =
-1.00000018850159142
leur a peu pres somme = 2.0000000000003553

x = 530600 1-2lambda = -1061199 1+2lambda = 1061201 ratio =
-0.9999981153428992
et l autre
-x = -530600 1-2lambda = 1061201 1+2lambda = -1061199 ratio =
-1.00000018846606527
leur a peu pres somme = 2.0000000000003552

x = 530700 1-2lambda = -1061399 1+2lambda = 1061401 ratio =
-0.9999981156980255
et l autre
-x = -530700 1-2lambda = 1061401 1+2lambda = -1061399 ratio =
-1.00000018843055252
leur a peu pres somme = 2.0000000000003551

x = 530800 1-2lambda = -1061599 1+2lambda = 1061601 ratio =
-0.999998116053018
et l autre
-x = -530800 1-2lambda = 1061601 1+2lambda = -1061599 ratio =
-1.00000018839505311
leur a peu pres somme = 2.0000000000003549

x = 530900 1-2lambda = -1061799 1+2lambda = 1061801 ratio =
-0.9999981164078768
et l autre
-x = -530900 1-2lambda = 1061801 1+2lambda = -1061799 ratio =
-1.00000018835956712
leur a peu pres somme = 2.00000000000035483

x = 531000 1-2lambda = -1061999 1+2lambda = 1062001 ratio =
-0.9999981167626019
et l autre
-x = -531000 1-2lambda = 1062001 1+2lambda = -1061999 ratio =
-1.00000018832409447
leur a peu pres somme = 2.00000000000035465

x = 531100 1-2lambda = -1062199 1+2lambda = 1062201 ratio =
-0.9999981171171934
et l autre
-x = -531100 1-2lambda = 1062201 1+2lambda = -1062199 ratio =
-1.00000018828863517
leur a peu pres somme = 2.0000000000003545

x = 531200 1-2lambda = -1062399 1+2lambda = 1062401 ratio =
-0.9999981174716515
et l autre
-x = -531200 1-2lambda = 1062401 1+2lambda = -1062399 ratio =
-1.00000018825318924
leur a peu pres somme = 2.0000000000003544

x = 531300 1-2lambda = -1062599 1+2lambda = 1062601 ratio =
-0.999998117825976

```

et l autre
-x = -531300 1-2lambda = 1062601 1+2lambda = -1062599 ratio =
-1.00000018821775665
leur a peu pres somme = 2.00000000000035425

x = 531400 1-2lambda = -1062799 1+2lambda = 1062801 ratio =
-0.9999981181801673
et l autre
-x = -531400 1-2lambda = 1062801 1+2lambda = -1062799 ratio =
-1.0000001881823374
leur a peu pres somme = 2.0000000000003541

x = 531500 1-2lambda = -1062999 1+2lambda = 1063001 ratio =
-0.9999981185342253
et l autre
-x = -531500 1-2lambda = 1063001 1+2lambda = -1062999 ratio =
-1.00000018814693146
leur a peu pres somme = 2.000000000000354

x = 531600 1-2lambda = -1063199 1+2lambda = 1063201 ratio =
-0.99999811888815
et l autre
-x = -531600 1-2lambda = 1063201 1+2lambda = -1063199 ratio =
-1.00000018811153886
leur a peu pres somme = 2.00000000000035385

x = 531700 1-2lambda = -1063399 1+2lambda = 1063401 ratio =
-0.9999981192419417
et l autre
-x = -531700 1-2lambda = 1063401 1+2lambda = -1063399 ratio =
-1.00000018807615956
leur a peu pres somme = 2.0000000000003537

x = 531800 1-2lambda = -1063599 1+2lambda = 1063601 ratio =
-0.9999981195956003
et l autre
-x = -531800 1-2lambda = 1063601 1+2lambda = -1063599 ratio =
-1.00000018804079358
leur a peu pres somme = 2.0000000000003536

x = 531900 1-2lambda = -1063799 1+2lambda = 1063801 ratio =
-0.9999981199491258
et l autre
-x = -531900 1-2lambda = 1063801 1+2lambda = -1063799 ratio =
-1.00000018800544088
leur a peu pres somme = 2.00000000000035345

x = 532000 1-2lambda = -1063999 1+2lambda = 1064001 ratio =
-0.9999981203025186
et l autre
-x = -532000 1-2lambda = 1064001 1+2lambda = -1063999 ratio =
-1.00000018797010148
leur a peu pres somme = 2.0000000000003533

x = 532100 1-2lambda = -1064199 1+2lambda = 1064201 ratio =
-0.9999981206557784

et l autre
-x = -532100 1-2lambda = 1064201 1+2lambda = -1064199 ratio =
-1.00000018793477536
leur a peu pres somme = 2.00000000000035323

x = 532200 1-2lambda = -1064399 1+2lambda = 1064401 ratio =
-0.9999981210089055
et l autre
-x = -532200 1-2lambda = 1064401 1+2lambda = -1064399 ratio =
-1.00000018789946252
leur a peu pres somme = 2.00000000000035305

x = 532300 1-2lambda = -1064599 1+2lambda = 1064601 ratio =
-0.9999981213618999
et l autre
-x = -532300 1-2lambda = 1064601 1+2lambda = -1064599 ratio =
-1.00000018786416294
leur a peu pres somme = 2.0000000000003529

x = 532400 1-2lambda = -1064799 1+2lambda = 1064801 ratio =
-0.9999981217147618
et l autre
-x = -532400 1-2lambda = 1064801 1+2lambda = -1064799 ratio =
-1.00000018782887663
leur a peu pres somme = 2.0000000000003528

x = 532500 1-2lambda = -1064999 1+2lambda = 1065001 ratio =
-0.9999981220674911
et l autre
-x = -532500 1-2lambda = 1065001 1+2lambda = -1064999 ratio =
-1.00000018779360356
leur a peu pres somme = 2.00000000000035265

x = 532600 1-2lambda = -1065199 1+2lambda = 1065201 ratio =
-0.9999981224200879
et l autre
-x = -532600 1-2lambda = 1065201 1+2lambda = -1065199 ratio =
-1.00000018775834374
leur a peu pres somme = 2.0000000000003525

x = 532700 1-2lambda = -1065399 1+2lambda = 1065401 ratio =
-0.9999981227725523
et l autre
-x = -532700 1-2lambda = 1065401 1+2lambda = -1065399 ratio =
-1.00000018772309718
leur a peu pres somme = 2.00000000000035243

x = 532800 1-2lambda = -1065599 1+2lambda = 1065601 ratio =
-0.9999981231248845
et l autre
-x = -532800 1-2lambda = 1065601 1+2lambda = -1065599 ratio =
-1.00000018768786383
leur a peu pres somme = 2.00000000000035225

x = 532900 1-2lambda = -1065799 1+2lambda = 1065801 ratio =
-0.9999981234770844

et l autre
-x = -532900 1-2lambda = 1065801 1+2lambda = -1065799 ratio =
-1.000001876526437
leur a peu pres somme = 2.0000000000003521

x = 533000 1-2lambda = -1065999 1+2lambda = 1066001 ratio =
-0.9999981238291521
et l autre
-x = -533000 1-2lambda = 1066001 1+2lambda = -1065999 ratio =
-1.0000018761743679
leur a peu pres somme = 2.000000000000352

x = 533100 1-2lambda = -1066199 1+2lambda = 1066201 ratio =
-0.9999981241810878
et l autre
-x = -533100 1-2lambda = 1066201 1+2lambda = -1066199 ratio =
-1.000001875822431
leur a peu pres somme = 2.0000000000003519

x = 533200 1-2lambda = -1066399 1+2lambda = 1066401 ratio =
-0.9999981245328915
et l autre
-x = -533200 1-2lambda = 1066401 1+2lambda = -1066399 ratio =
-1.000001875470626
leur a peu pres somme = 2.0000000000003517

x = 533300 1-2lambda = -1066599 1+2lambda = 1066601 ratio =
-0.9999981248845632
et l autre
-x = -533300 1-2lambda = 1066601 1+2lambda = -1066599 ratio =
-1.0000018751189528
leur a peu pres somme = 2.0000000000003516

x = 533400 1-2lambda = -1066799 1+2lambda = 1066801 ratio =
-0.9999981252361031
et l autre
-x = -533400 1-2lambda = 1066801 1+2lambda = -1066799 ratio =
-1.0000018747674118
leur a peu pres somme = 2.0000000000003515

x = 533500 1-2lambda = -1066999 1+2lambda = 1067001 ratio =
-0.9999981255875111
et l autre
-x = -533500 1-2lambda = 1067001 1+2lambda = -1066999 ratio =
-1.0000018744160022
leur a peu pres somme = 2.0000000000003513

x = 533600 1-2lambda = -1067199 1+2lambda = 1067201 ratio =
-0.9999981259387876
et l autre
-x = -533600 1-2lambda = 1067201 1+2lambda = -1067199 ratio =
-1.0000018740647245
leur a peu pres somme = 2.0000000000003512

x = 533700 1-2lambda = -1067399 1+2lambda = 1067401 ratio =
-0.9999981262899322

et l autre
-x = -533700 1-2lambda = 1067401 1+2lambda = -1067399 ratio =
-1.00000018737135785
leur a peu pres somme = 2.0000000000003511

x = 533800 1-2lambda = -1067599 1+2lambda = 1067601 ratio =
-0.9999981266409455
et l autre
-x = -533800 1-2lambda = 1067601 1+2lambda = -1067599 ratio =
-1.0000001873362564
leur a peu pres somme = 2.0000000000003509

x = 533900 1-2lambda = -1067799 1+2lambda = 1067801 ratio =
-0.9999981269918271
et l autre
-x = -533900 1-2lambda = 1067801 1+2lambda = -1067799 ratio =
-1.0000001873011681
leur a peu pres somme = 2.00000000000035083

x = 534000 1-2lambda = -1067999 1+2lambda = 1068001 ratio =
-0.9999981273425774
et l autre
-x = -534000 1-2lambda = 1068001 1+2lambda = -1067999 ratio =
-1.00000018726609294
leur a peu pres somme = 2.0000000000003507

x = 534100 1-2lambda = -1068199 1+2lambda = 1068201 ratio =
-0.9999981276931963
et l autre
-x = -534100 1-2lambda = 1068201 1+2lambda = -1068199 ratio =
-1.00000018723103092
leur a peu pres somme = 2.00000000000035056

x = 534200 1-2lambda = -1068399 1+2lambda = 1068401 ratio =
-0.9999981280436839
et l autre
-x = -534200 1-2lambda = 1068401 1+2lambda = -1068399 ratio =
-1.00000018719598203
leur a peu pres somme = 2.00000000000035043

x = 534300 1-2lambda = -1068599 1+2lambda = 1068601 ratio =
-0.9999981283940405
et l autre
-x = -534300 1-2lambda = 1068601 1+2lambda = -1068599 ratio =
-1.00000018716094625
leur a peu pres somme = 2.0000000000003503

x = 534400 1-2lambda = -1068799 1+2lambda = 1068801 ratio =
-0.9999981287442657
et l autre
-x = -534400 1-2lambda = 1068801 1+2lambda = -1068799 ratio =
-1.00000018712592358
leur a peu pres somme = 2.00000000000035016

x = 534500 1-2lambda = -1068999 1+2lambda = 1069001 ratio =
-0.99999812909436

et l autre
-x = -534500 1-2lambda = 1069001 1+2lambda = -1068999 ratio =
-1.00000018709091403
leur a peu pres somme = 2.00000000000035003

x = 534600 1-2lambda = -1069199 1+2lambda = 1069201 ratio =
-0.9999981294443234
et l autre
-x = -534600 1-2lambda = 1069201 1+2lambda = -1069199 ratio =
-1.00000018705591756
leur a peu pres somme = 2.0000000000003499

x = 534700 1-2lambda = -1069399 1+2lambda = 1069401 ratio =
-0.9999981297941558
et l autre
-x = -534700 1-2lambda = 1069401 1+2lambda = -1069399 ratio =
-1.00000018702093418
leur a peu pres somme = 2.00000000000034976

x = 534800 1-2lambda = -1069599 1+2lambda = 1069601 ratio =
-0.9999981301438574
et l autre
-x = -534800 1-2lambda = 1069601 1+2lambda = -1069599 ratio =
-1.0000001869859639
leur a peu pres somme = 2.00000000000034963

x = 534900 1-2lambda = -1069799 1+2lambda = 1069801 ratio =
-0.9999981304934282
et l autre
-x = -534900 1-2lambda = 1069801 1+2lambda = -1069799 ratio =
-1.00000018695100668
leur a peu pres somme = 2.0000000000003495

x = 535000 1-2lambda = -1069999 1+2lambda = 1070001 ratio =
-0.9999981308428684
et l autre
-x = -535000 1-2lambda = 1070001 1+2lambda = -1069999 ratio =
-1.00000018691606254
leur a peu pres somme = 2.00000000000034936

x = 535100 1-2lambda = -1070199 1+2lambda = 1070201 ratio =
-0.999998131192178
et l autre
-x = -535100 1-2lambda = 1070201 1+2lambda = -1070199 ratio =
-1.00000018688113146
leur a peu pres somme = 2.00000000000034923

x = 535200 1-2lambda = -1070399 1+2lambda = 1070401 ratio =
-0.999998131541357
et l autre
-x = -535200 1-2lambda = 1070401 1+2lambda = -1070399 ratio =
-1.00000018684621341
leur a peu pres somme = 2.0000000000003491

x = 535300 1-2lambda = -1070599 1+2lambda = 1070601 ratio =
-0.9999981318904054

et l autre
-x = -535300 1-2lambda = 1070601 1+2lambda = -1070599 ratio =
-1.0000018681130844
leur a peu pres somme = 2.00000000000034897

x = 535400 1-2lambda = -1070799 1+2lambda = 1070801 ratio =
-0.9999981322393237
et l autre
-x = -535400 1-2lambda = 1070801 1+2lambda = -1070799 ratio =
-1.0000018677641649
leur a peu pres somme = 2.00000000000034888

x = 535500 1-2lambda = -1070999 1+2lambda = 1071001 ratio =
-0.9999981325881115
et l autre
-x = -535500 1-2lambda = 1071001 1+2lambda = -1070999 ratio =
-1.0000018674153757
leur a peu pres somme = 2.0000000000003487

x = 535600 1-2lambda = -1071199 1+2lambda = 1071201 ratio =
-0.9999981329367691
et l autre
-x = -535600 1-2lambda = 1071201 1+2lambda = -1071199 ratio =
-1.0000018670667168
leur a peu pres somme = 2.0000000000003486

x = 535700 1-2lambda = -1071399 1+2lambda = 1071401 ratio =
-0.9999981332852965
et l autre
-x = -535700 1-2lambda = 1071401 1+2lambda = -1071399 ratio =
-1.000001866718188
leur a peu pres somme = 2.00000000000034843

x = 535800 1-2lambda = -1071599 1+2lambda = 1071601 ratio =
-0.9999981336336938
et l autre
-x = -535800 1-2lambda = 1071601 1+2lambda = -1071599 ratio =
-1.0000018663697894
leur a peu pres somme = 2.00000000000034834

x = 535900 1-2lambda = -1071799 1+2lambda = 1071801 ratio =
-0.9999981339819612
et l autre
-x = -535900 1-2lambda = 1071801 1+2lambda = -1071799 ratio =
-1.0000018660215209
leur a peu pres somme = 2.0000000000003482

x = 536000 1-2lambda = -1071999 1+2lambda = 1072001 ratio =
-0.9999981343300985
et l autre
-x = -536000 1-2lambda = 1072001 1+2lambda = -1071999 ratio =
-1.0000018656733822
leur a peu pres somme = 2.00000000000034808

x = 536100 1-2lambda = -1072199 1+2lambda = 1072201 ratio =
-0.999998134678106

et l autre
-x = -536100 1-2lambda = 1072201 1+2lambda = -1072199 ratio =
-1.00000018653253733
leur a peu pres somme = 2.00000000000034794

x = 536200 1-2lambda = -1072399 1+2lambda = 1072401 ratio =
-0.9999981350259838
et l autre
-x = -536200 1-2lambda = 1072401 1+2lambda = -1072399 ratio =
-1.00000018649774944
leur a peu pres somme = 2.0000000000003478

x = 536300 1-2lambda = -1072599 1+2lambda = 1072601 ratio =
-0.9999981353737317
et l autre
-x = -536300 1-2lambda = 1072601 1+2lambda = -1072599 ratio =
-1.0000001864629745
leur a peu pres somme = 2.00000000000034768

x = 536400 1-2lambda = -1072799 1+2lambda = 1072801 ratio =
-0.99999813572135
et l autre
-x = -536400 1-2lambda = 1072801 1+2lambda = -1072799 ratio =
-1.00000018642821256
leur a peu pres somme = 2.00000000000034754

x = 536500 1-2lambda = -1072999 1+2lambda = 1073001 ratio =
-0.9999981360688387
et l autre
-x = -536500 1-2lambda = 1073001 1+2lambda = -1072999 ratio =
-1.00000018639346355
leur a peu pres somme = 2.0000000000003474

x = 536600 1-2lambda = -1073199 1+2lambda = 1073201 ratio =
-0.999998136416198
et l autre
-x = -536600 1-2lambda = 1073201 1+2lambda = -1073199 ratio =
-1.00000018635872752
leur a peu pres somme = 2.0000000000003473

x = 536700 1-2lambda = -1073399 1+2lambda = 1073401 ratio =
-0.9999981367634276
et l autre
-x = -536700 1-2lambda = 1073401 1+2lambda = -1073399 ratio =
-1.0000001863240044
leur a peu pres somme = 2.0000000000003472

x = 536800 1-2lambda = -1073599 1+2lambda = 1073601 ratio =
-0.999998137110528
et l autre
-x = -536800 1-2lambda = 1073601 1+2lambda = -1073599 ratio =
-1.00000018628929424
leur a peu pres somme = 2.000000000000347

x = 536900 1-2lambda = -1073799 1+2lambda = 1073801 ratio =
-0.9999981374574991

et l autre
-x = -536900 1-2lambda = 1073801 1+2lambda = -1073799 ratio =
-1.00000186254597
leur a peu pres somme = 2.00000000000034692

x = 537000 1-2lambda = -1073999 1+2lambda = 1074001 ratio =
-0.999998137804341
et l autre
-x = -537000 1-2lambda = 1074001 1+2lambda = -1073999 ratio =
-1.000001862199127
leur a peu pres somme = 2.0000000000003468

x = 537100 1-2lambda = -1074199 1+2lambda = 1074201 ratio =
-0.9999981381510537
et l autre
-x = -537100 1-2lambda = 1074201 1+2lambda = -1074199 ratio =
-1.000001861852413
leur a peu pres somme = 2.00000000000034666

x = 537200 1-2lambda = -1074399 1+2lambda = 1074401 ratio =
-0.9999981384976373
et l autre
-x = -537200 1-2lambda = 1074401 1+2lambda = -1074399 ratio =
-1.000001861505828
leur a peu pres somme = 2.00000000000034652

x = 537300 1-2lambda = -1074599 1+2lambda = 1074601 ratio =
-0.9999981388440919
et l autre
-x = -537300 1-2lambda = 1074601 1+2lambda = -1074599 ratio =
-1.000001861159372
leur a peu pres somme = 2.0000000000003464

x = 537400 1-2lambda = -1074799 1+2lambda = 1074801 ratio =
-0.9999981391904176
et l autre
-x = -537400 1-2lambda = 1074801 1+2lambda = -1074799 ratio =
-1.000001860813045
leur a peu pres somme = 2.00000000000034626

x = 537500 1-2lambda = -1074999 1+2lambda = 1075001 ratio =
-0.9999981395366144
et l autre
-x = -537500 1-2lambda = 1075001 1+2lambda = -1074999 ratio =
-1.000001860466847
leur a peu pres somme = 2.00000000000034612

x = 537600 1-2lambda = -1075199 1+2lambda = 1075201 ratio =
-0.9999981398826824
et l autre
-x = -537600 1-2lambda = 1075201 1+2lambda = -1075199 ratio =
-1.0000018601207776
leur a peu pres somme = 2.000000000000346

x = 537700 1-2lambda = -1075399 1+2lambda = 1075401 ratio =
-0.9999981402286217

et l autre
-x = -537700 1-2lambda = 1075401 1+2lambda = -1075399 ratio =
-1.000001859774837
leur a peu pres somme = 2.00000000000034586

x = 537800 1-2lambda = -1075599 1+2lambda = 1075601 ratio =
-0.9999981405744324
et l autre
-x = -537800 1-2lambda = 1075601 1+2lambda = -1075599 ratio =
-1.0000018594290252
leur a peu pres somme = 2.00000000000034577

x = 537900 1-2lambda = -1075799 1+2lambda = 1075801 ratio =
-0.9999981409201144
et l autre
-x = -537900 1-2lambda = 1075801 1+2lambda = -1075799 ratio =
-1.0000018590833417
leur a peu pres somme = 2.0000000000003456

x = 538000 1-2lambda = -1075999 1+2lambda = 1076001 ratio =
-0.999998141265668
et l autre
-x = -538000 1-2lambda = 1076001 1+2lambda = -1075999 ratio =
-1.000001858737787
leur a peu pres somme = 2.0000000000003455

x = 538100 1-2lambda = -1076199 1+2lambda = 1076201 ratio =
-0.9999981416110931
et l autre
-x = -538100 1-2lambda = 1076201 1+2lambda = -1076199 ratio =
-1.0000018583923604
leur a peu pres somme = 2.00000000000034537

x = 538200 1-2lambda = -1076399 1+2lambda = 1076401 ratio =
-0.9999981419563898
et l autre
-x = -538200 1-2lambda = 1076401 1+2lambda = -1076399 ratio =
-1.0000018580470624
leur a peu pres somme = 2.00000000000034523

x = 538300 1-2lambda = -1076599 1+2lambda = 1076601 ratio =
-0.9999981423015584
et l autre
-x = -538300 1-2lambda = 1076601 1+2lambda = -1076599 ratio =
-1.0000018577018928
leur a peu pres somme = 2.0000000000003451

x = 538400 1-2lambda = -1076799 1+2lambda = 1076801 ratio =
-0.9999981426465986
et l autre
-x = -538400 1-2lambda = 1076801 1+2lambda = -1076799 ratio =
-1.0000018573568512
leur a peu pres somme = 2.00000000000034497

x = 538500 1-2lambda = -1076999 1+2lambda = 1077001 ratio =
-0.9999981429915107

et l autre
-x = -538500 1-2lambda = 1077001 1+2lambda = -1076999 ratio =
-1.0000018570119378
leur a peu pres somme = 2.00000000000034484

x = 538600 1-2lambda = -1077199 1+2lambda = 1077201 ratio =
-0.9999981433362947
et l autre
-x = -538600 1-2lambda = 1077201 1+2lambda = -1077199 ratio =
-1.0000018566671525
leur a peu pres somme = 2.0000000000003447

x = 538700 1-2lambda = -1077399 1+2lambda = 1077401 ratio =
-0.9999981436809507
et l autre
-x = -538700 1-2lambda = 1077401 1+2lambda = -1077399 ratio =
-1.0000018563224953
leur a peu pres somme = 2.0000000000003446

x = 538800 1-2lambda = -1077599 1+2lambda = 1077601 ratio =
-0.9999981440254788
et l autre
-x = -538800 1-2lambda = 1077601 1+2lambda = -1077599 ratio =
-1.0000018559779658
leur a peu pres somme = 2.00000000000034444

x = 538900 1-2lambda = -1077799 1+2lambda = 1077801 ratio =
-0.999998144369879
et l autre
-x = -538900 1-2lambda = 1077801 1+2lambda = -1077799 ratio =
-1.0000018556335644
leur a peu pres somme = 2.00000000000034435

x = 539000 1-2lambda = -1077999 1+2lambda = 1078001 ratio =
-0.9999981447141515
et l autre
-x = -539000 1-2lambda = 1078001 1+2lambda = -1077999 ratio =
-1.0000018552892906
leur a peu pres somme = 2.0000000000003442

x = 539100 1-2lambda = -1078199 1+2lambda = 1078201 ratio =
-0.9999981450582962
et l autre
-x = -539100 1-2lambda = 1078201 1+2lambda = -1078199 ratio =
-1.0000018549451446
leur a peu pres somme = 2.0000000000003441

x = 539200 1-2lambda = -1078399 1+2lambda = 1078401 ratio =
-0.9999981454023132
et l autre
-x = -539200 1-2lambda = 1078401 1+2lambda = -1078399 ratio =
-1.0000018546011262
leur a peu pres somme = 2.00000000000034395

x = 539300 1-2lambda = -1078599 1+2lambda = 1078601 ratio =
-0.9999981457462027

et l autre
-x = -539300 1-2lambda = 1078601 1+2lambda = -1078599 ratio =
-1.0000018542572355
leur a peu pres somme = 2.0000000000003438

x = 539400 1-2lambda = -1078799 1+2lambda = 1078801 ratio =
-0.9999981460899647
et l autre
-x = -539400 1-2lambda = 1078801 1+2lambda = -1078799 ratio =
-1.0000018539134723
leur a peu pres somme = 2.00000000000034373

x = 539500 1-2lambda = -1078999 1+2lambda = 1079001 ratio =
-0.9999981464335992
et l autre
-x = -539500 1-2lambda = 1079001 1+2lambda = -1078999 ratio =
-1.0000018535698365
leur a peu pres somme = 2.00000000000034355

x = 539600 1-2lambda = -1079199 1+2lambda = 1079201 ratio =
-0.9999981467771064
et l autre
-x = -539600 1-2lambda = 1079201 1+2lambda = -1079199 ratio =
-1.000001853226328
leur a peu pres somme = 2.00000000000034346

x = 539700 1-2lambda = -1079399 1+2lambda = 1079401 ratio =
-0.9999981471204863
et l autre
-x = -539700 1-2lambda = 1079401 1+2lambda = -1079399 ratio =
-1.0000018528829469
leur a peu pres somme = 2.00000000000034333

x = 539800 1-2lambda = -1079599 1+2lambda = 1079601 ratio =
-0.9999981474637389
et l autre
-x = -539800 1-2lambda = 1079601 1+2lambda = -1079599 ratio =
-1.000001852539693
leur a peu pres somme = 2.0000000000003432

x = 539900 1-2lambda = -1079799 1+2lambda = 1079801 ratio =
-0.9999981478068645
et l autre
-x = -539900 1-2lambda = 1079801 1+2lambda = -1079799 ratio =
-1.0000018521965661
leur a peu pres somme = 2.00000000000034306

x = 540000 1-2lambda = -1079999 1+2lambda = 1080001 ratio =
-0.9999981481498629
et l autre
-x = -540000 1-2lambda = 1080001 1+2lambda = -1079999 ratio =
-1.0000018518535665
leur a peu pres somme = 2.00000000000034293

x = 540100 1-2lambda = -1080199 1+2lambda = 1080201 ratio =
-0.9999981484927343

et l autre
-x = -540100 1-2lambda = 1080201 1+2lambda = -1080199 ratio =
-1.00000018515106939
leur a peu pres somme = 2.00000000000034284

x = 540200 1-2lambda = -1080399 1+2lambda = 1080401 ratio =
-0.9999981488354787
et l autre
-x = -540200 1-2lambda = 1080401 1+2lambda = -1080399 ratio =
-1.0000001851167948
leur a peu pres somme = 2.00000000000034266

x = 540300 1-2lambda = -1080599 1+2lambda = 1080601 ratio =
-0.9999981491780963
et l autre
-x = -540300 1-2lambda = 1080601 1+2lambda = -1080599 ratio =
-1.00000018508253292
leur a peu pres somme = 2.00000000000034257

x = 540400 1-2lambda = -1080799 1+2lambda = 1080801 ratio =
-0.9999981495205871
et l autre
-x = -540400 1-2lambda = 1080801 1+2lambda = -1080799 ratio =
-1.00000018504828372
leur a peu pres somme = 2.00000000000034244

x = 540500 1-2lambda = -1080999 1+2lambda = 1081001 ratio =
-0.9999981498629511
et l autre
-x = -540500 1-2lambda = 1081001 1+2lambda = -1080999 ratio =
-1.0000001850140472
leur a peu pres somme = 2.0000000000003423

x = 540600 1-2lambda = -1081199 1+2lambda = 1081201 ratio =
-0.9999981502051885
et l autre
-x = -540600 1-2lambda = 1081201 1+2lambda = -1081199 ratio =
-1.00000018497982333
leur a peu pres somme = 2.00000000000034217

x = 540700 1-2lambda = -1081399 1+2lambda = 1081401 ratio =
-0.9999981505472992
et l autre
-x = -540700 1-2lambda = 1081401 1+2lambda = -1081399 ratio =
-1.00000018494561211
leur a peu pres somme = 2.00000000000034204

x = 540800 1-2lambda = -1081599 1+2lambda = 1081601 ratio =
-0.9999981508892836
et l autre
-x = -540800 1-2lambda = 1081601 1+2lambda = -1081599 ratio =
-1.00000018491141356
leur a peu pres somme = 2.0000000000003419

x = 540900 1-2lambda = -1081799 1+2lambda = 1081801 ratio =
-0.9999981512311414

et l autre
-x = -540900 1-2lambda = 1081801 1+2lambda = -1081799 ratio =
-1.00000018487722766
leur a peu pres somme = 2.0000000000003418

x = 541000 1-2lambda = -1081999 1+2lambda = 1082001 ratio =
-0.9999981515728729
et l autre
-x = -541000 1-2lambda = 1082001 1+2lambda = -1081999 ratio =
-1.00000018484305437
leur a peu pres somme = 2.0000000000003417

x = 541100 1-2lambda = -1082199 1+2lambda = 1082201 ratio =
-0.9999981519144779
et l autre
-x = -541100 1-2lambda = 1082201 1+2lambda = -1082199 ratio =
-1.00000018480889374
leur a peu pres somme = 2.00000000000034155

x = 541200 1-2lambda = -1082399 1+2lambda = 1082401 ratio =
-0.9999981522559569
et l autre
-x = -541200 1-2lambda = 1082401 1+2lambda = -1082399 ratio =
-1.00000018477474573
leur a peu pres somme = 2.0000000000003414

x = 541300 1-2lambda = -1082599 1+2lambda = 1082601 ratio =
-0.9999981525973096
et l autre
-x = -541300 1-2lambda = 1082601 1+2lambda = -1082599 ratio =
-1.00000018474061032
leur a peu pres somme = 2.0000000000003413

x = 541400 1-2lambda = -1082799 1+2lambda = 1082801 ratio =
-0.9999981529385362
et l autre
-x = -541400 1-2lambda = 1082801 1+2lambda = -1082799 ratio =
-1.00000018470648755
leur a peu pres somme = 2.00000000000034115

x = 541500 1-2lambda = -1082999 1+2lambda = 1083001 ratio =
-0.9999981532796368
et l autre
-x = -541500 1-2lambda = 1083001 1+2lambda = -1082999 ratio =
-1.00000018467237735
leur a peu pres somme = 2.000000000000341

x = 541600 1-2lambda = -1083199 1+2lambda = 1083201 ratio =
-0.9999981536206115
et l autre
-x = -541600 1-2lambda = 1083201 1+2lambda = -1083199 ratio =
-1.00000018463827975
leur a peu pres somme = 2.0000000000003409

x = 541700 1-2lambda = -1083399 1+2lambda = 1083401 ratio =
-0.9999981539614603

et l autre
-x = -541700 1-2lambda = 1083401 1+2lambda = -1083399 ratio =
-1.00000018460419475
leur a peu pres somme = 2.0000000000003408

x = 541800 1-2lambda = -1083599 1+2lambda = 1083601 ratio =
-0.9999981543021832
et l autre
-x = -541800 1-2lambda = 1083601 1+2lambda = -1083599 ratio =
-1.00000018457012234
leur a peu pres somme = 2.00000000000034066

x = 541900 1-2lambda = -1083799 1+2lambda = 1083801 ratio =
-0.9999981546427804
et l autre
-x = -541900 1-2lambda = 1083801 1+2lambda = -1083799 ratio =
-1.0000001845360625
leur a peu pres somme = 2.00000000000034053

x = 542000 1-2lambda = -1083999 1+2lambda = 1084001 ratio =
-0.9999981549832518
et l autre
-x = -542000 1-2lambda = 1084001 1+2lambda = -1083999 ratio =
-1.00000018450201522
leur a peu pres somme = 2.0000000000003404

x = 542100 1-2lambda = -1084199 1+2lambda = 1084201 ratio =
-0.9999981553235977
et l autre
-x = -542100 1-2lambda = 1084201 1+2lambda = -1084199 ratio =
-1.00000018446798051
leur a peu pres somme = 2.00000000000034026

x = 542200 1-2lambda = -1084399 1+2lambda = 1084401 ratio =
-0.9999981556638181
et l autre
-x = -542200 1-2lambda = 1084401 1+2lambda = -1084399 ratio =
-1.00000018443395835
leur a peu pres somme = 2.00000000000034017

x = 542300 1-2lambda = -1084599 1+2lambda = 1084601 ratio =
-0.999998156003913
et l autre
-x = -542300 1-2lambda = 1084601 1+2lambda = -1084599 ratio =
-1.00000018439994873
leur a peu pres somme = 2.00000000000034004

x = 542400 1-2lambda = -1084799 1+2lambda = 1084801 ratio =
-0.9999981563438824
et l autre
-x = -542400 1-2lambda = 1084801 1+2lambda = -1084799 ratio =
-1.00000018436595166
leur a peu pres somme = 2.0000000000003399

x = 542500 1-2lambda = -1084999 1+2lambda = 1085001 ratio =
-0.9999981566837266

et l autre
-x = -542500 1-2lambda = 1085001 1+2lambda = -1084999 ratio =
-1.00000018433196713
leur a peu pres somme = 2.0000000000003398

x = 542600 1-2lambda = -1085199 1+2lambda = 1085201 ratio =
-0.9999981570234454
et l autre
-x = -542600 1-2lambda = 1085201 1+2lambda = -1085199 ratio =
-1.0000001842979951
leur a peu pres somme = 2.00000000000033964

x = 542700 1-2lambda = -1085399 1+2lambda = 1085401 ratio =
-0.9999981573630391
et l autre
-x = -542700 1-2lambda = 1085401 1+2lambda = -1085399 ratio =
-1.00000018426403563
leur a peu pres somme = 2.00000000000033955

x = 542800 1-2lambda = -1085599 1+2lambda = 1085601 ratio =
-0.9999981577025077
et l autre
-x = -542800 1-2lambda = 1085601 1+2lambda = -1085599 ratio =
-1.00000018423008865
leur a peu pres somme = 2.0000000000003394

x = 542900 1-2lambda = -1085799 1+2lambda = 1085801 ratio =
-0.9999981580418511
et l autre
-x = -542900 1-2lambda = 1085801 1+2lambda = -1085799 ratio =
-1.00000018419615417
leur a peu pres somme = 2.0000000000003393

x = 543000 1-2lambda = -1085999 1+2lambda = 1086001 ratio =
-0.9999981583810696
et l autre
-x = -543000 1-2lambda = 1086001 1+2lambda = -1085999 ratio =
-1.0000001841622322
leur a peu pres somme = 2.00000000000033915

x = 543100 1-2lambda = -1086199 1+2lambda = 1086201 ratio =
-0.9999981587201632
et l autre
-x = -543100 1-2lambda = 1086201 1+2lambda = -1086199 ratio =
-1.0000001841283227
leur a peu pres somme = 2.000000000000339

x = 543200 1-2lambda = -1086399 1+2lambda = 1086401 ratio =
-0.9999981590591319
et l autre
-x = -543200 1-2lambda = 1086401 1+2lambda = -1086399 ratio =
-1.0000001840944257
leur a peu pres somme = 2.0000000000003389

x = 543300 1-2lambda = -1086599 1+2lambda = 1086601 ratio =
-0.9999981593979759

et l autre
-x = -543300 1-2lambda = 1086601 1+2lambda = -1086599 ratio =
-1.00000018406054119
leur a peu pres somme = 2.00000000000033875

x = 543400 1-2lambda = -1086799 1+2lambda = 1086801 ratio =
-0.9999981597366951
et l autre
-x = -543400 1-2lambda = 1086801 1+2lambda = -1086799 ratio =
-1.00000018402666915
leur a peu pres somme = 2.00000000000033866

x = 543500 1-2lambda = -1086999 1+2lambda = 1087001 ratio =
-0.9999981600752897
et l autre
-x = -543500 1-2lambda = 1087001 1+2lambda = -1086999 ratio =
-1.00000018399280957
leur a peu pres somme = 2.00000000000033853

x = 543600 1-2lambda = -1087199 1+2lambda = 1087201 ratio =
-0.9999981604137598
et l autre
-x = -543600 1-2lambda = 1087201 1+2lambda = -1087199 ratio =
-1.00000018395896244
leur a peu pres somme = 2.0000000000003384

x = 543700 1-2lambda = -1087399 1+2lambda = 1087401 ratio =
-0.9999981607521052
et l autre
-x = -543700 1-2lambda = 1087401 1+2lambda = -1087399 ratio =
-1.00000018392512775
leur a peu pres somme = 2.00000000000033826

x = 543800 1-2lambda = -1087599 1+2lambda = 1087601 ratio =
-0.9999981610903264
et l autre
-x = -543800 1-2lambda = 1087601 1+2lambda = -1087599 ratio =
-1.00000018389130552
leur a peu pres somme = 2.00000000000033813

x = 543900 1-2lambda = -1087799 1+2lambda = 1087801 ratio =
-0.999998161428423
et l autre
-x = -543900 1-2lambda = 1087801 1+2lambda = -1087799 ratio =
-1.00000018385749574
leur a peu pres somme = 2.00000000000033804

x = 544000 1-2lambda = -1087999 1+2lambda = 1088001 ratio =
-0.9999981617663954
et l autre
-x = -544000 1-2lambda = 1088001 1+2lambda = -1087999 ratio =
-1.00000018382369837
leur a peu pres somme = 2.0000000000003379

x = 544100 1-2lambda = -1088199 1+2lambda = 1088201 ratio =
-0.9999981621042436

et l autre
-x = -544100 1-2lambda = 1088201 1+2lambda = -1088199 ratio =
-1.00000018378991342
leur a peu pres somme = 2.0000000000003377

x = 544200 1-2lambda = -1088399 1+2lambda = 1088401 ratio =
-0.9999981624419676
et l autre
-x = -544200 1-2lambda = 1088401 1+2lambda = -1088399 ratio =
-1.0000001837561409
leur a peu pres somme = 2.0000000000003377

x = 544300 1-2lambda = -1088599 1+2lambda = 1088601 ratio =
-0.9999981627795675
et l autre
-x = -544300 1-2lambda = 1088601 1+2lambda = -1088599 ratio =
-1.00000018372238078
leur a peu pres somme = 2.0000000000003375

x = 544400 1-2lambda = -1088799 1+2lambda = 1088801 ratio =
-0.9999981631170435
et l autre
-x = -544400 1-2lambda = 1088801 1+2lambda = -1088799 ratio =
-1.00000018368863308
leur a peu pres somme = 2.0000000000003374

x = 544500 1-2lambda = -1088999 1+2lambda = 1089001 ratio =
-0.9999981634543954
et l autre
-x = -544500 1-2lambda = 1089001 1+2lambda = -1088999 ratio =
-1.00000018365489776
leur a peu pres somme = 2.0000000000003373

x = 544600 1-2lambda = -1089199 1+2lambda = 1089201 ratio =
-0.9999981637916234
et l autre
-x = -544600 1-2lambda = 1089201 1+2lambda = -1089199 ratio =
-1.00000018362117482
leur a peu pres somme = 2.00000000000033715

x = 544700 1-2lambda = -1089399 1+2lambda = 1089401 ratio =
-0.9999981641287277
et l autre
-x = -544700 1-2lambda = 1089401 1+2lambda = -1089399 ratio =
-1.00000018358746428
leur a peu pres somme = 2.00000000000033706

x = 544800 1-2lambda = -1089599 1+2lambda = 1089601 ratio =
-0.9999981644657081
et l autre
-x = -544800 1-2lambda = 1089601 1+2lambda = -1089599 ratio =
-1.00000018355376612
leur a peu pres somme = 2.00000000000033693

x = 544900 1-2lambda = -1089799 1+2lambda = 1089801 ratio =
-0.9999981648025649

et l autre
-x = -544900 1-2lambda = 1089801 1+2lambda = -1089799 ratio =
-1.000001835200803
leur a peu pres somme = 2.0000000000003368

x = 545000 1-2lambda = -1089999 1+2lambda = 1090001 ratio =
-0.9999981651392981
et l autre
-x = -545000 1-2lambda = 1090001 1+2lambda = -1089999 ratio =
-1.0000018348640687
leur a peu pres somme = 2.0000000000003366

x = 545100 1-2lambda = -1090199 1+2lambda = 1090201 ratio =
-0.9999981654759077
et l autre
-x = -545100 1-2lambda = 1090201 1+2lambda = -1090199 ratio =
-1.0000018345274577
leur a peu pres somme = 2.00000000000033653

x = 545200 1-2lambda = -1090399 1+2lambda = 1090401 ratio =
-0.9999981658123938
et l autre
-x = -545200 1-2lambda = 1090401 1+2lambda = -1090399 ratio =
-1.0000018341909704
leur a peu pres somme = 2.00000000000033644

x = 545300 1-2lambda = -1090599 1+2lambda = 1090601 ratio =
-0.9999981661487565
et l autre
-x = -545300 1-2lambda = 1090601 1+2lambda = -1090599 ratio =
-1.0000018338546066
leur a peu pres somme = 2.0000000000003363

x = 545400 1-2lambda = -1090799 1+2lambda = 1090801 ratio =
-0.9999981664849958
et l autre
-x = -545400 1-2lambda = 1090801 1+2lambda = -1090799 ratio =
-1.0000018335183658
leur a peu pres somme = 2.00000000000033618

x = 545500 1-2lambda = -1090999 1+2lambda = 1091001 ratio =
-0.999998166821112
et l autre
-x = -545500 1-2lambda = 1091001 1+2lambda = -1090999 ratio =
-1.0000018331822487
leur a peu pres somme = 2.0000000000003361

x = 545600 1-2lambda = -1091199 1+2lambda = 1091201 ratio =
-0.9999981671571049
et l autre
-x = -545600 1-2lambda = 1091201 1+2lambda = -1091199 ratio =
-1.0000018328462545
leur a peu pres somme = 2.00000000000033595

x = 545700 1-2lambda = -1091399 1+2lambda = 1091401 ratio =
-0.9999981674929747

et l autre
-x = -545700 1-2lambda = 1091401 1+2lambda = -1091399 ratio =
-1.0000018325103834
leur a peu pres somme = 2.0000000000003358

x = 545800 1-2lambda = -1091599 1+2lambda = 1091601 ratio =
-0.9999981678287213
et l autre
-x = -545800 1-2lambda = 1091601 1+2lambda = -1091599 ratio =
-1.0000018321746356
leur a peu pres somme = 2.0000000000003357

x = 545900 1-2lambda = -1091799 1+2lambda = 1091801 ratio =
-0.999998168164345
et l autre
-x = -545900 1-2lambda = 1091801 1+2lambda = -1091799 ratio =
-1.0000018318390107
leur a peu pres somme = 2.0000000000003355

x = 546000 1-2lambda = -1091999 1+2lambda = 1092001 ratio =
-0.9999981684998457
et l autre
-x = -546000 1-2lambda = 1092001 1+2lambda = -1091999 ratio =
-1.0000018315035086
leur a peu pres somme = 2.0000000000003354

x = 546100 1-2lambda = -1092199 1+2lambda = 1092201 ratio =
-0.9999981688352235
et l autre
-x = -546100 1-2lambda = 1092201 1+2lambda = -1092199 ratio =
-1.0000018311681296
leur a peu pres somme = 2.0000000000003353

x = 546200 1-2lambda = -1092399 1+2lambda = 1092401 ratio =
-0.9999981691704786
et l autre
-x = -546200 1-2lambda = 1092401 1+2lambda = -1092399 ratio =
-1.0000018308328733
leur a peu pres somme = 2.0000000000003352

x = 546300 1-2lambda = -1092599 1+2lambda = 1092601 ratio =
-0.9999981695056109
et l autre
-x = -546300 1-2lambda = 1092601 1+2lambda = -1092599 ratio =
-1.0000018304977398
leur a peu pres somme = 2.00000000000033507

x = 546400 1-2lambda = -1092799 1+2lambda = 1092801 ratio =
-0.9999981698406206
et l autre
-x = -546400 1-2lambda = 1092801 1+2lambda = -1092799 ratio =
-1.000001830162729
leur a peu pres somme = 2.00000000000033493

x = 546500 1-2lambda = -1092999 1+2lambda = 1093001 ratio =
-0.9999981701755076

et l autre
-x = -546500 1-2lambda = 1093001 1+2lambda = -1092999 ratio =
-1.00000018298278406
leur a peu pres somme = 2.00000000000033484

x = 546600 1-2lambda = -1093199 1+2lambda = 1093201 ratio =
-0.9999981705102722
et l autre
-x = -546600 1-2lambda = 1093201 1+2lambda = -1093199 ratio =
-1.00000018294930748
leur a peu pres somme = 2.0000000000003347

x = 546700 1-2lambda = -1093399 1+2lambda = 1093401 ratio =
-0.9999981708449142
et l autre
-x = -546700 1-2lambda = 1093401 1+2lambda = -1093399 ratio =
-1.00000018291584316
leur a peu pres somme = 2.00000000000033458

x = 546800 1-2lambda = -1093599 1+2lambda = 1093601 ratio =
-0.9999981711794338
et l autre
-x = -546800 1-2lambda = 1093601 1+2lambda = -1093599 ratio =
-1.00000018288239108
leur a peu pres somme = 2.00000000000033444

x = 546900 1-2lambda = -1093799 1+2lambda = 1093801 ratio =
-0.9999981715138311
et l autre
-x = -546900 1-2lambda = 1093801 1+2lambda = -1093799 ratio =
-1.00000018284895122
leur a peu pres somme = 2.0000000000003343

x = 547000 1-2lambda = -1093999 1+2lambda = 1094001 ratio =
-0.9999981718481061
et l autre
-x = -547000 1-2lambda = 1094001 1+2lambda = -1093999 ratio =
-1.0000001828155236
leur a peu pres somme = 2.0000000000003342

x = 547100 1-2lambda = -1094199 1+2lambda = 1094201 ratio =
-0.9999981721822591
et l autre
-x = -547100 1-2lambda = 1094201 1+2lambda = -1094199 ratio =
-1.00000018278210818
leur a peu pres somme = 2.0000000000003341

x = 547200 1-2lambda = -1094399 1+2lambda = 1094401 ratio =
-0.9999981725162898
et l autre
-x = -547200 1-2lambda = 1094401 1+2lambda = -1094399 ratio =
-1.000000182748705
leur a peu pres somme = 2.00000000000033396

x = 547300 1-2lambda = -1094599 1+2lambda = 1094601 ratio =
-0.9999981728501984

et l autre
-x = -547300 1-2lambda = 1094601 1+2lambda = -1094599 ratio =
-1.00000018271531401
leur a peu pres somme = 2.00000000000033387

x = 547400 1-2lambda = -1094799 1+2lambda = 1094801 ratio =
-0.999998173183985
et l autre
-x = -547400 1-2lambda = 1094801 1+2lambda = -1094799 ratio =
-1.00000018268193522
leur a peu pres somme = 2.00000000000033373

x = 547500 1-2lambda = -1094999 1+2lambda = 1095001 ratio =
-0.9999981735176497
et l autre
-x = -547500 1-2lambda = 1095001 1+2lambda = -1094999 ratio =
-1.00000018264856863
leur a peu pres somme = 2.0000000000003336

x = 547600 1-2lambda = -1095199 1+2lambda = 1095201 ratio =
-0.9999981738511926
et l autre
-x = -547600 1-2lambda = 1095201 1+2lambda = -1095199 ratio =
-1.00000018261521422
leur a peu pres somme = 2.00000000000033347

x = 547700 1-2lambda = -1095399 1+2lambda = 1095401 ratio =
-0.9999981741846137
et l autre
-x = -547700 1-2lambda = 1095401 1+2lambda = -1095399 ratio =
-1.000000182581872
leur a peu pres somme = 2.00000000000033338

x = 547800 1-2lambda = -1095599 1+2lambda = 1095601 ratio =
-0.999998174517913
et l autre
-x = -547800 1-2lambda = 1095601 1+2lambda = -1095599 ratio =
-1.00000018254854195
leur a peu pres somme = 2.00000000000033324

x = 547900 1-2lambda = -1095799 1+2lambda = 1095801 ratio =
-0.9999981748510907
et l autre
-x = -547900 1-2lambda = 1095801 1+2lambda = -1095799 ratio =
-1.00000018251522405
leur a peu pres somme = 2.0000000000003331

x = 548000 1-2lambda = -1095999 1+2lambda = 1096001 ratio =
-0.9999981751841467
et l autre
-x = -548000 1-2lambda = 1096001 1+2lambda = -1095999 ratio =
-1.00000018248191833
leur a peu pres somme = 2.000000000000333

x = 548100 1-2lambda = -1096199 1+2lambda = 1096201 ratio =
-0.9999981755170813

et l autre
-x = -548100 1-2lambda = 1096201 1+2lambda = -1096199 ratio =
-1.00000018244862474
leur a peu pres somme = 2.0000000000003329

x = 548200 1-2lambda = -1096399 1+2lambda = 1096401 ratio =
-0.9999981758498944
et l autre
-x = -548200 1-2lambda = 1096401 1+2lambda = -1096399 ratio =
-1.00000018241534332
leur a peu pres somme = 2.00000000000033276

x = 548300 1-2lambda = -1096599 1+2lambda = 1096601 ratio =
-0.999998176182586
et l autre
-x = -548300 1-2lambda = 1096601 1+2lambda = -1096599 ratio =
-1.00000018238207402
leur a peu pres somme = 2.00000000000033262

x = 548400 1-2lambda = -1096799 1+2lambda = 1096801 ratio =
-0.9999981765151563
et l autre
-x = -548400 1-2lambda = 1096801 1+2lambda = -1096799 ratio =
-1.00000018234881687
leur a peu pres somme = 2.0000000000003325

x = 548500 1-2lambda = -1096999 1+2lambda = 1097001 ratio =
-0.9999981768476054
et l autre
-x = -548500 1-2lambda = 1097001 1+2lambda = -1096999 ratio =
-1.00000018231557184
leur a peu pres somme = 2.00000000000033236

x = 548600 1-2lambda = -1097199 1+2lambda = 1097201 ratio =
-0.9999981771799333
et l autre
-x = -548600 1-2lambda = 1097201 1+2lambda = -1097199 ratio =
-1.00000018228233893
leur a peu pres somme = 2.00000000000033227

x = 548700 1-2lambda = -1097399 1+2lambda = 1097401 ratio =
-0.99999817751214
et l autre
-x = -548700 1-2lambda = 1097401 1+2lambda = -1097399 ratio =
-1.00000018224911815
leur a peu pres somme = 2.0000000000003322

x = 548800 1-2lambda = -1097599 1+2lambda = 1097601 ratio =
-0.9999981778442257
et l autre
-x = -548800 1-2lambda = 1097601 1+2lambda = -1097599 ratio =
-1.00000018221590945
leur a peu pres somme = 2.000000000000332

x = 548900 1-2lambda = -1097799 1+2lambda = 1097801 ratio =
-0.9999981781761904

et l autre
-x = -548900 1-2lambda = 1097801 1+2lambda = -1097799 ratio =
-1.0000018218271287
leur a peu pres somme = 2.0000000000003319

x = 549000 1-2lambda = -1097999 1+2lambda = 1098001 ratio =
-0.9999981785080342
et l autre
-x = -549000 1-2lambda = 1098001 1+2lambda = -1097999 ratio =
-1.0000018214952837
leur a peu pres somme = 2.0000000000003318

x = 549100 1-2lambda = -1098199 1+2lambda = 1098201 ratio =
-0.9999981788397571
et l autre
-x = -549100 1-2lambda = 1098201 1+2lambda = -1098199 ratio =
-1.0000018211635595
leur a peu pres somme = 2.00000000000033165

x = 549200 1-2lambda = -1098399 1+2lambda = 1098401 ratio =
-0.9999981791713591
et l autre
-x = -549200 1-2lambda = 1098401 1+2lambda = -1098399 ratio =
-1.0000018208319563
leur a peu pres somme = 2.00000000000033156

x = 549300 1-2lambda = -1098599 1+2lambda = 1098601 ratio =
-0.9999981795028404
et l autre
-x = -549300 1-2lambda = 1098601 1+2lambda = -1098599 ratio =
-1.0000018205004737
leur a peu pres somme = 2.00000000000033142

x = 549400 1-2lambda = -1098799 1+2lambda = 1098801 ratio =
-0.9999981798342011
et l autre
-x = -549400 1-2lambda = 1098801 1+2lambda = -1098799 ratio =
-1.0000018201691119
leur a peu pres somme = 2.0000000000003313

x = 549500 1-2lambda = -1098999 1+2lambda = 1099001 ratio =
-0.9999981801654412
et l autre
-x = -549500 1-2lambda = 1099001 1+2lambda = -1098999 ratio =
-1.0000018198378706
leur a peu pres somme = 2.0000000000003312

x = 549600 1-2lambda = -1099199 1+2lambda = 1099201 ratio =
-0.9999981804965606
et l autre
-x = -549600 1-2lambda = 1099201 1+2lambda = -1099199 ratio =
-1.00000181950675
leur a peu pres somme = 2.00000000000033107

x = 549700 1-2lambda = -1099399 1+2lambda = 1099401 ratio =
-0.9999981808275598


```

et l autre
-x = -549700 1-2lambda = 1099401 1+2lambda = -1099399 ratio =
-1.0000018191757496
leur a peu pres somme = 2.00000000000033094

x = 549800 1-2lambda = -1099599 1+2lambda = 1099601 ratio =
-0.9999981811584384
et l autre
-x = -549800 1-2lambda = 1099601 1+2lambda = -1099599 ratio =
-1.0000018188448698
leur a peu pres somme = 2.00000000000033085

x = 549900 1-2lambda = -1099799 1+2lambda = 1099801 ratio =
-0.9999981814891967
et l autre
-x = -549900 1-2lambda = 1099801 1+2lambda = -1099799 ratio =
-1.0000018185141104
leur a peu pres somme = 2.0000000000003307

x = 550000 1-2lambda = -1099999 1+2lambda = 1100001 ratio =
-0.9999981818198347
et l autre
-x = -550000 1-2lambda = 1100001 1+2lambda = -1099999 ratio =
-1.0000018181834711
leur a peu pres somme = 2.0000000000003306

x = 550100 1-2lambda = -1100199 1+2lambda = 1100201 ratio =
-0.9999981821503525
et l autre
-x = -550100 1-2lambda = 1100201 1+2lambda = -1100199 ratio =
-1.000001817852952
leur a peu pres somme = 2.00000000000033045

x = 550200 1-2lambda = -1100399 1+2lambda = 1100401 ratio =
-0.9999981824807502
et l autre
-x = -550200 1-2lambda = 1100401 1+2lambda = -1100399 ratio =
-1.0000018175225531
leur a peu pres somme = 2.0000000000003303

x = 550300 1-2lambda = -1100599 1+2lambda = 1100601 ratio =
-0.9999981828110278
et l autre
-x = -550300 1-2lambda = 1100601 1+2lambda = -1100599 ratio =
-1.0000018171922744
leur a peu pres somme = 2.00000000000033022

x = 550400 1-2lambda = -1100799 1+2lambda = 1100801 ratio =
-0.9999981831411854
et l autre
-x = -550400 1-2lambda = 1100801 1+2lambda = -1100799 ratio =
-1.0000018168621156
leur a peu pres somme = 2.0000000000003301

x = 550500 1-2lambda = -1100999 1+2lambda = 1101001 ratio =
-0.999998183471223

```

et l autre
 -x = -550500 1-2lambda = 1101001 1+2lambda = -1100999 ratio =
 -1.00000018165320768
 leur a peu pres somme = 2.00000000000032996

x = 550600 1-2lambda = -1101199 1+2lambda = 1101201 ratio =
 -0.9999981838011408
 et l autre
 -x = -550600 1-2lambda = 1101201 1+2lambda = -1101199 ratio =
 -1.00000018162021578
 leur a peu pres somme = 2.00000000000032987

x = 550700 1-2lambda = -1101399 1+2lambda = 1101401 ratio =
 -0.9999981841309387
 et l autre
 -x = -550700 1-2lambda = 1101401 1+2lambda = -1101399 ratio =
 -1.00000018158723587
 leur a peu pres somme = 2.00000000000032974

x = 550800 1-2lambda = -1101599 1+2lambda = 1101601 ratio =
 -0.9999981844606168
 et l autre
 -x = -550800 1-2lambda = 1101601 1+2lambda = -1101599 ratio =
 -1.00000018155426793
 leur a peu pres somme = 2.0000000000003296

x = 550900 1-2lambda = -1101799 1+2lambda = 1101801 ratio =
 -0.9999981847901753
 et l autre
 -x = -550900 1-2lambda = 1101801 1+2lambda = -1101799 ratio =
 -1.00000018152131196
 leur a peu pres somme = 2.0000000000003295

x = 551000 1-2lambda = -1101999 1+2lambda = 1102001 ratio =
 -0.9999981851196142
 et l autre
 -x = -551000 1-2lambda = 1102001 1+2lambda = -1101999 ratio =
 -1.00000018148836796
 leur a peu pres somme = 2.0000000000003294

x = 551100 1-2lambda = -1102199 1+2lambda = 1102201 ratio =
 -0.9999981854489336
 et l autre
 -x = -551100 1-2lambda = 1102201 1+2lambda = -1102199 ratio =
 -1.0000001814554359
 leur a peu pres somme = 2.00000000000032925

x = 551200 1-2lambda = -1102399 1+2lambda = 1102401 ratio =
 -0.9999981857781334
 et l autre
 -x = -551200 1-2lambda = 1102401 1+2lambda = -1102399 ratio =
 -1.0000001814225158
 leur a peu pres somme = 2.00000000000032916

x = 551300 1-2lambda = -1102599 1+2lambda = 1102601 ratio =
 -0.9999981861072138

et l autre
-x = -551300 1-2lambda = 1102601 1+2lambda = -1102599 ratio =
-1.00000018138960765
leur a peu pres somme = 2.00000000000032903

x = 551400 1-2lambda = -1102799 1+2lambda = 1102801 ratio =
-0.9999981864361748
et l autre
-x = -551400 1-2lambda = 1102801 1+2lambda = -1102799 ratio =
-1.00000018135671143
leur a peu pres somme = 2.0000000000003289

x = 551500 1-2lambda = -1102999 1+2lambda = 1103001 ratio =
-0.9999981867650165
et l autre
-x = -551500 1-2lambda = 1103001 1+2lambda = -1102999 ratio =
-1.00000018132382713
leur a peu pres somme = 2.0000000000003288

x = 551600 1-2lambda = -1103199 1+2lambda = 1103201 ratio =
-0.999998187093739
et l autre
-x = -551600 1-2lambda = 1103201 1+2lambda = -1103199 ratio =
-1.00000018129095476
leur a peu pres somme = 2.00000000000032867

x = 551700 1-2lambda = -1103399 1+2lambda = 1103401 ratio =
-0.9999981874223424
et l autre
-x = -551700 1-2lambda = 1103401 1+2lambda = -1103399 ratio =
-1.00000018125809431
leur a peu pres somme = 2.00000000000032854

x = 551800 1-2lambda = -1103599 1+2lambda = 1103601 ratio =
-0.9999981877508266
et l autre
-x = -551800 1-2lambda = 1103601 1+2lambda = -1103599 ratio =
-1.00000018122524577
leur a peu pres somme = 2.00000000000032845

x = 551900 1-2lambda = -1103799 1+2lambda = 1103801 ratio =
-0.9999981880791918
et l autre
-x = -551900 1-2lambda = 1103801 1+2lambda = -1103799 ratio =
-1.00000018119240912
leur a peu pres somme = 2.0000000000003283

x = 552000 1-2lambda = -1103999 1+2lambda = 1104001 ratio =
-0.999998188407438
et l autre
-x = -552000 1-2lambda = 1104001 1+2lambda = -1103999 ratio =
-1.00000018115958438
leur a peu pres somme = 2.0000000000003282

x = 552100 1-2lambda = -1104199 1+2lambda = 1104201 ratio =
-0.9999981887355653

et l autre
-x = -552100 1-2lambda = 1104201 1+2lambda = -1104199 ratio =
-1.00000018112677154
leur a peu pres somme = 2.0000000000003281

x = 552200 1-2lambda = -1104399 1+2lambda = 1104401 ratio =
-0.9999981890635739
et l autre
-x = -552200 1-2lambda = 1104401 1+2lambda = -1104399 ratio =
-1.00000018109397057
leur a peu pres somme = 2.00000000000032796

x = 552300 1-2lambda = -1104599 1+2lambda = 1104601 ratio =
-0.9999981893914636
et l autre
-x = -552300 1-2lambda = 1104601 1+2lambda = -1104599 ratio =
-1.00000018106118147
leur a peu pres somme = 2.00000000000032783

x = 552400 1-2lambda = -1104799 1+2lambda = 1104801 ratio =
-0.9999981897192345
et l autre
-x = -552400 1-2lambda = 1104801 1+2lambda = -1104799 ratio =
-1.00000018102840427
leur a peu pres somme = 2.00000000000032774

x = 552500 1-2lambda = -1104999 1+2lambda = 1105001 ratio =
-0.9999981900468868
et l autre
-x = -552500 1-2lambda = 1105001 1+2lambda = -1104999 ratio =
-1.00000018099563892
leur a peu pres somme = 2.0000000000003276

x = 552600 1-2lambda = -1105199 1+2lambda = 1105201 ratio =
-0.9999981903744206
et l autre
-x = -552600 1-2lambda = 1105201 1+2lambda = -1105199 ratio =
-1.0000001809628854
leur a peu pres somme = 2.00000000000032747

x = 552700 1-2lambda = -1105399 1+2lambda = 1105401 ratio =
-0.9999981907018358
et l autre
-x = -552700 1-2lambda = 1105401 1+2lambda = -1105399 ratio =
-1.00000018093014378
leur a peu pres somme = 2.0000000000003274

x = 552800 1-2lambda = -1105599 1+2lambda = 1105601 ratio =
-0.9999981910291326
et l autre
-x = -552800 1-2lambda = 1105601 1+2lambda = -1105599 ratio =
-1.00000018089741398
leur a peu pres somme = 2.00000000000032725

x = 552900 1-2lambda = -1105799 1+2lambda = 1105801 ratio =
-0.999998191356311

et l autre
-x = -552900 1-2lambda = 1105801 1+2lambda = -1105799 ratio =
-1.0000018086469602
leur a peu pres somme = 2.0000000000003271

x = 553000 1-2lambda = -1105999 1+2lambda = 1106001 ratio =
-0.999998191683371
et l autre
-x = -553000 1-2lambda = 1106001 1+2lambda = -1105999 ratio =
-1.000001808319899
leur a peu pres somme = 2.000000000000327

x = 553100 1-2lambda = -1106199 1+2lambda = 1106201 ratio =
-0.9999981920103128
et l autre
-x = -553100 1-2lambda = 1106201 1+2lambda = -1106199 ratio =
-1.000001807992956
leur a peu pres somme = 2.0000000000003269

x = 553200 1-2lambda = -1106399 1+2lambda = 1106401 ratio =
-0.9999981923371364
et l autre
-x = -553200 1-2lambda = 1106401 1+2lambda = -1106399 ratio =
-1.0000018076661312
leur a peu pres somme = 2.00000000000032676

x = 553300 1-2lambda = -1106599 1+2lambda = 1106601 ratio =
-0.9999981926638418
et l autre
-x = -553300 1-2lambda = 1106601 1+2lambda = -1106599 ratio =
-1.0000018073394246
leur a peu pres somme = 2.00000000000032663

x = 553400 1-2lambda = -1106799 1+2lambda = 1106801 ratio =
-0.9999981929904291
et l autre
-x = -553400 1-2lambda = 1106801 1+2lambda = -1106799 ratio =
-1.000001807012836
leur a peu pres somme = 2.0000000000003265

x = 553500 1-2lambda = -1106999 1+2lambda = 1107001 ratio =
-0.9999981933168985
et l autre
-x = -553500 1-2lambda = 1107001 1+2lambda = -1106999 ratio =
-1.0000018066863656
leur a peu pres somme = 2.0000000000003264

x = 553600 1-2lambda = -1107199 1+2lambda = 1107201 ratio =
-0.9999981936432499
et l autre
-x = -553600 1-2lambda = 1107201 1+2lambda = -1107199 ratio =
-1.000001806360013
leur a peu pres somme = 2.00000000000032627

x = 553700 1-2lambda = -1107399 1+2lambda = 1107401 ratio =
-0.9999981939694835

et l autre
-x = -553700 1-2lambda = 1107401 1+2lambda = -1107399 ratio =
-1.0000018060337783
leur a peu pres somme = 2.0000000000003262

x = 553800 1-2lambda = -1107599 1+2lambda = 1107601 ratio =
-0.9999981942955992
et l autre
-x = -553800 1-2lambda = 1107601 1+2lambda = -1107599 ratio =
-1.0000018057076614
leur a peu pres somme = 2.00000000000032605

x = 553900 1-2lambda = -1107799 1+2lambda = 1107801 ratio =
-0.9999981946215972
et l autre
-x = -553900 1-2lambda = 1107801 1+2lambda = -1107799 ratio =
-1.0000018053816622
leur a peu pres somme = 2.00000000000032596

x = 554000 1-2lambda = -1107999 1+2lambda = 1108001 ratio =
-0.9999981949474774
et l autre
-x = -554000 1-2lambda = 1108001 1+2lambda = -1107999 ratio =
-1.0000018050557808
leur a peu pres somme = 2.00000000000032583

x = 554100 1-2lambda = -1108199 1+2lambda = 1108201 ratio =
-0.9999981952732402
et l autre
-x = -554100 1-2lambda = 1108201 1+2lambda = -1108199 ratio =
-1.000001804730017
leur a peu pres somme = 2.0000000000003257

x = 554200 1-2lambda = -1108399 1+2lambda = 1108401 ratio =
-0.9999981955988853
et l autre
-x = -554200 1-2lambda = 1108401 1+2lambda = -1108399 ratio =
-1.0000018044043706
leur a peu pres somme = 2.0000000000003256

x = 554300 1-2lambda = -1108599 1+2lambda = 1108601 ratio =
-0.9999981959244129
et l autre
-x = -554300 1-2lambda = 1108601 1+2lambda = -1108599 ratio =
-1.0000018040788419
leur a peu pres somme = 2.00000000000032547

x = 554400 1-2lambda = -1108799 1+2lambda = 1108801 ratio =
-0.999998196249823
et l autre
-x = -554400 1-2lambda = 1108801 1+2lambda = -1108799 ratio =
-1.0000018037534306
leur a peu pres somme = 2.00000000000032534

x = 554500 1-2lambda = -1108999 1+2lambda = 1109001 ratio =
-0.9999981965751158

et l autre
 -x = -554500 1-2lambda = 1109001 1+2lambda = -1108999 ratio =
 -1.00000018034281366
 leur a peu pres somme = 2.00000000000032525

x = 554600 1-2lambda = -1109199 1+2lambda = 1109201 ratio =
 -0.9999981969002912
 et l autre
 -x = -554600 1-2lambda = 1109201 1+2lambda = -1109199 ratio =
 -1.00000018031029598
 leur a peu pres somme = 2.0000000000003251

x = 554700 1-2lambda = -1109399 1+2lambda = 1109401 ratio =
 -0.9999981972253495
 et l autre
 -x = -554700 1-2lambda = 1109401 1+2lambda = -1109399 ratio =
 -1.00000018027779005
 leur a peu pres somme = 2.000000000000325

x = 554800 1-2lambda = -1109599 1+2lambda = 1109601 ratio =
 -0.9999981975502906
 et l autre
 -x = -554800 1-2lambda = 1109601 1+2lambda = -1109599 ratio =
 -1.00000018024529582
 leur a peu pres somme = 2.0000000000003249

x = 554900 1-2lambda = -1109799 1+2lambda = 1109801 ratio =
 -0.9999981978751146
 et l autre
 -x = -554900 1-2lambda = 1109801 1+2lambda = -1109799 ratio =
 -1.00000018021281332
 leur a peu pres somme = 2.00000000000032476

x = 555000 1-2lambda = -1109999 1+2lambda = 1110001 ratio =
 -0.9999981981998214
 et l autre
 -x = -555000 1-2lambda = 1110001 1+2lambda = -1109999 ratio =
 -1.00000018018034251
 leur a peu pres somme = 2.00000000000032463

x = 555100 1-2lambda = -1110199 1+2lambda = 1110201 ratio =
 -0.9999981985244113
 et l autre
 -x = -555100 1-2lambda = 1110201 1+2lambda = -1110199 ratio =
 -1.00000018014788339
 leur a peu pres somme = 2.00000000000032454

x = 555200 1-2lambda = -1110399 1+2lambda = 1110401 ratio =
 -0.9999981988488843
 et l autre
 -x = -555200 1-2lambda = 1110401 1+2lambda = -1110399 ratio =
 -1.00000018011543599
 leur a peu pres somme = 2.0000000000003244

x = 555300 1-2lambda = -1110599 1+2lambda = 1110601 ratio =
 -0.9999981991732404

et l autre
-x = -555300 1-2lambda = 1110601 1+2lambda = -1110599 ratio =
-1.0000018008300025
leur a peu pres somme = 2.00000000000032427

x = 555400 1-2lambda = -1110799 1+2lambda = 1110801 ratio =
-0.9999981994974797
et l autre
-x = -555400 1-2lambda = 1110801 1+2lambda = -1110799 ratio =
-1.000001800505762
leur a peu pres somme = 2.0000000000003242

x = 555500 1-2lambda = -1110999 1+2lambda = 1111001 ratio =
-0.9999981998216023
et l autre
-x = -555500 1-2lambda = 1111001 1+2lambda = -1110999 ratio =
-1.0000018001816384
leur a peu pres somme = 2.0000000000003241

x = 555600 1-2lambda = -1111199 1+2lambda = 1111201 ratio =
-0.9999982001456083
et l autre
-x = -555600 1-2lambda = 1111201 1+2lambda = -1111199 ratio =
-1.0000017998576312
leur a peu pres somme = 2.0000000000003239

x = 555700 1-2lambda = -1111399 1+2lambda = 1111401 ratio =
-0.9999982004694975
et l autre
-x = -555700 1-2lambda = 1111401 1+2lambda = -1111399 ratio =
-1.000001799533741
leur a peu pres somme = 2.00000000000032383

x = 555800 1-2lambda = -1111599 1+2lambda = 1111601 ratio =
-0.9999982007932703
et l autre
-x = -555800 1-2lambda = 1111601 1+2lambda = -1111599 ratio =
-1.000001799209967
leur a peu pres somme = 2.00000000000032374

x = 555900 1-2lambda = -1111799 1+2lambda = 1111801 ratio =
-0.9999982011169265
et l autre
-x = -555900 1-2lambda = 1111801 1+2lambda = -1111799 ratio =
-1.0000017988863095
leur a peu pres somme = 2.0000000000003236

x = 556000 1-2lambda = -1111999 1+2lambda = 1112001 ratio =
-0.9999982014404664
et l autre
-x = -556000 1-2lambda = 1112001 1+2lambda = -1111999 ratio =
-1.0000017985627685
leur a peu pres somme = 2.00000000000032347

x = 556100 1-2lambda = -1112199 1+2lambda = 1112201 ratio =
-0.9999982017638898


```

et l autre
-x = -556100 1-2lambda = 1112201 1+2lambda = -1112199 ratio =
-1.00000017982393439
leur a peu pres somme = 2.0000000000003234

x = 556200 1-2lambda = -1112399 1+2lambda = 1112401 ratio =
-0.9999982020871969
et l autre
-x = -556200 1-2lambda = 1112401 1+2lambda = -1112399 ratio =
-1.00000017979160356
leur a peu pres somme = 2.00000000000032325

x = 556300 1-2lambda = -1112599 1+2lambda = 1112601 ratio =
-0.999998202410388
et l autre
-x = -556300 1-2lambda = 1112601 1+2lambda = -1112599 ratio =
-1.00000017975928435
leur a peu pres somme = 2.0000000000003231

x = 556400 1-2lambda = -1112799 1+2lambda = 1112801 ratio =
-0.9999982027334626
et l autre
-x = -556400 1-2lambda = 1112801 1+2lambda = -1112799 ratio =
-1.00000017972697675
leur a peu pres somme = 2.00000000000032303

x = 556500 1-2lambda = -1112999 1+2lambda = 1113001 ratio =
-0.9999982030564213
et l autre
-x = -556500 1-2lambda = 1113001 1+2lambda = -1112999 ratio =
-1.00000017969468076
leur a peu pres somme = 2.0000000000003229

x = 556600 1-2lambda = -1113199 1+2lambda = 1113201 ratio =
-0.9999982033792639
et l autre
-x = -556600 1-2lambda = 1113201 1+2lambda = -1113199 ratio =
-1.00000017966239638
leur a peu pres somme = 2.00000000000032276

x = 556700 1-2lambda = -1113399 1+2lambda = 1113401 ratio =
-0.9999982037019906
et l autre
-x = -556700 1-2lambda = 1113401 1+2lambda = -1113399 ratio =
-1.00000017963012362
leur a peu pres somme = 2.00000000000032268

x = 556800 1-2lambda = -1113599 1+2lambda = 1113601 ratio =
-0.9999982040246013
et l autre
-x = -556800 1-2lambda = 1113601 1+2lambda = -1113599 ratio =
-1.00000017959786243
leur a peu pres somme = 2.00000000000032254

x = 556900 1-2lambda = -1113799 1+2lambda = 1113801 ratio =
-0.9999982043470961

```

```

et l autre
-x = -556900 1-2lambda = 1113801 1+2lambda = -1113799 ratio =
-1.0000017956561282
leur a peu pres somme = 2.0000000000003224

x = 557000 1-2lambda = -1113999 1+2lambda = 1114001 ratio =
-0.9999982046694752
et l autre
-x = -557000 1-2lambda = 1114001 1+2lambda = -1113999 ratio =
-1.0000017953337481
leur a peu pres somme = 2.0000000000003223

x = 557100 1-2lambda = -1114199 1+2lambda = 1114201 ratio =
-0.9999982049917385
et l autre
-x = -557100 1-2lambda = 1114201 1+2lambda = -1114199 ratio =
-1.0000017950114837
leur a peu pres somme = 2.0000000000003223

x = 557200 1-2lambda = -1114399 1+2lambda = 1114401 ratio =
-0.9999982053138862
et l autre
-x = -557200 1-2lambda = 1114401 1+2lambda = -1114399 ratio =
-1.0000017946893347
leur a peu pres somme = 2.0000000000003221

x = 557300 1-2lambda = -1114599 1+2lambda = 1114601 ratio =
-0.9999982056359181
et l autre
-x = -557300 1-2lambda = 1114601 1+2lambda = -1114599 ratio =
-1.0000017943673016
leur a peu pres somme = 2.00000000000032196

x = 557400 1-2lambda = -1114799 1+2lambda = 1114801 ratio =
-0.9999982059578346
et l autre
-x = -557400 1-2lambda = 1114801 1+2lambda = -1114799 ratio =
-1.000001794045384
leur a peu pres somme = 2.00000000000032188

x = 557500 1-2lambda = -1114999 1+2lambda = 1115001 ratio =
-0.9999982062796356
et l autre
-x = -557500 1-2lambda = 1115001 1+2lambda = -1114999 ratio =
-1.0000017937235819
leur a peu pres somme = 2.00000000000032174

x = 557600 1-2lambda = -1115199 1+2lambda = 1115201 ratio =
-0.9999982066013212
et l autre
-x = -557600 1-2lambda = 1115201 1+2lambda = -1115199 ratio =
-1.000001793401895
leur a peu pres somme = 2.0000000000003216

x = 557700 1-2lambda = -1115399 1+2lambda = 1115401 ratio =
-0.9999982069228914

```

```

et l autre
-x = -557700 1-2lambda = 1115401 1+2lambda = -1115399 ratio =
-1.0000017930803238
leur a peu pres somme = 2.0000000000003215

x = 557800 1-2lambda = -1115599 1+2lambda = 1115601 ratio =
-0.9999982072443463
et l autre
-x = -557800 1-2lambda = 1115601 1+2lambda = -1115599 ratio =
-1.0000017927588676
leur a peu pres somme = 2.0000000000003214

x = 557900 1-2lambda = -1115799 1+2lambda = 1115801 ratio =
-0.999998207565686
et l autre
-x = -557900 1-2lambda = 1115801 1+2lambda = -1115799 ratio =
-1.0000017924375268
leur a peu pres somme = 2.0000000000003213

x = 558000 1-2lambda = -1115999 1+2lambda = 1116001 ratio =
-0.9999982078869105
et l autre
-x = -558000 1-2lambda = 1116001 1+2lambda = -1115999 ratio =
-1.0000017921163011
leur a peu pres somme = 2.00000000000032117

x = 558100 1-2lambda = -1116199 1+2lambda = 1116201 ratio =
-0.9999982082080199
et l autre
-x = -558100 1-2lambda = 1116201 1+2lambda = -1116199 ratio =
-1.0000017917951907
leur a peu pres somme = 2.00000000000032108

x = 558200 1-2lambda = -1116399 1+2lambda = 1116401 ratio =
-0.9999982085290142
et l autre
-x = -558200 1-2lambda = 1116401 1+2lambda = -1116399 ratio =
-1.0000017914741952
leur a peu pres somme = 2.00000000000032094

x = 558300 1-2lambda = -1116599 1+2lambda = 1116601 ratio =
-0.9999982088498935
et l autre
-x = -558300 1-2lambda = 1116601 1+2lambda = -1116599 ratio =
-1.0000017911533146
leur a peu pres somme = 2.0000000000003208

x = 558400 1-2lambda = -1116799 1+2lambda = 1116801 ratio =
-0.999998209170658
et l autre
-x = -558400 1-2lambda = 1116801 1+2lambda = -1116799 ratio =
-1.0000017908325491
leur a peu pres somme = 2.0000000000003207

x = 558500 1-2lambda = -1116999 1+2lambda = 1117001 ratio =
-0.9999982094913076

```

et l autre
-x = -558500 1-2lambda = 1117001 1+2lambda = -1116999 ratio =
-1.00000017905118983
leur a peu pres somme = 2.0000000000003206

x = 558600 1-2lambda = -1117199 1+2lambda = 1117201 ratio =
-0.9999982098118423
et l autre
-x = -558600 1-2lambda = 1117201 1+2lambda = -1117199 ratio =
-1.00000017901913625
leur a peu pres somme = 2.00000000000032045

x = 558700 1-2lambda = -1117399 1+2lambda = 1117401 ratio =
-0.9999982101322623
et l autre
-x = -558700 1-2lambda = 1117401 1+2lambda = -1117399 ratio =
-1.00000017898709415
leur a peu pres somme = 2.00000000000032037

x = 558800 1-2lambda = -1117599 1+2lambda = 1117601 ratio =
-0.9999982104525676
et l autre
-x = -558800 1-2lambda = 1117601 1+2lambda = -1117599 ratio =
-1.00000017895506348
leur a peu pres somme = 2.00000000000032023

x = 558900 1-2lambda = -1117799 1+2lambda = 1117801 ratio =
-0.9999982107727583
et l autre
-x = -558900 1-2lambda = 1117801 1+2lambda = -1117799 ratio =
-1.00000017892304431
leur a peu pres somme = 2.00000000000032014

x = 559000 1-2lambda = -1117999 1+2lambda = 1118001 ratio =
-0.9999982110928345
et l autre
-x = -559000 1-2lambda = 1118001 1+2lambda = -1117999 ratio =
-1.00000017889103658
leur a peu pres somme = 2.00000000000032

x = 559100 1-2lambda = -1118199 1+2lambda = 1118201 ratio =
-0.9999982114127961
et l autre
-x = -559100 1-2lambda = 1118201 1+2lambda = -1118199 ratio =
-1.0000001788590403
leur a peu pres somme = 2.0000000000003199

x = 559200 1-2lambda = -1118399 1+2lambda = 1118401 ratio =
-0.9999982117326432
et l autre
-x = -559200 1-2lambda = 1118401 1+2lambda = -1118399 ratio =
-1.00000017882705545
leur a peu pres somme = 2.0000000000003198

x = 559300 1-2lambda = -1118599 1+2lambda = 1118601 ratio =
-0.9999982120523762

```

et l autre
-x = -559300 1-2lambda = 1118601 1+2lambda = -1118599 ratio =
-1.00000017879508207
leur a peu pres somme = 2.0000000000003197

x = 559400 1-2lambda = -1118799 1+2lambda = 1118801 ratio =
-0.9999982123719947
et l autre
-x = -559400 1-2lambda = 1118801 1+2lambda = -1118799 ratio =
-1.0000001787631201
leur a peu pres somme = 2.00000000000031957

x = 559500 1-2lambda = -1118999 1+2lambda = 1119001 ratio =
-0.9999982126914989
et l autre
-x = -559500 1-2lambda = 1119001 1+2lambda = -1118999 ratio =
-1.00000017873116955
leur a peu pres somme = 2.00000000000031943

x = 559600 1-2lambda = -1119199 1+2lambda = 1119201 ratio =
-0.999998213010889
et l autre
-x = -559600 1-2lambda = 1119201 1+2lambda = -1119199 ratio =
-1.00000017869923044
leur a peu pres somme = 2.00000000000031934

x = 559700 1-2lambda = -1119399 1+2lambda = 1119401 ratio =
-0.9999982133301649
et l autre
-x = -559700 1-2lambda = 1119401 1+2lambda = -1119399 ratio =
-1.00000017866730273
leur a peu pres somme = 2.0000000000003192

x = 559800 1-2lambda = -1119599 1+2lambda = 1119601 ratio =
-0.9999982136493268
et l autre
-x = -559800 1-2lambda = 1119601 1+2lambda = -1119599 ratio =
-1.00000017863538642
leur a peu pres somme = 2.00000000000031912

x = 559900 1-2lambda = -1119799 1+2lambda = 1119801 ratio =
-0.9999982139683747
et l autre
-x = -559900 1-2lambda = 1119801 1+2lambda = -1119799 ratio =
-1.00000017860348152
leur a peu pres somme = 2.000000000000319

x = 560000 1-2lambda = -1119999 1+2lambda = 1120001 ratio =
-0.9999982142873086
et l autre
-x = -560000 1-2lambda = 1120001 1+2lambda = -1119999 ratio =
-1.000000178571588
leur a peu pres somme = 2.00000000000031886

x = 560100 1-2lambda = -1120199 1+2lambda = 1120201 ratio =
-0.9999982146061287

```

et l autre
-x = -560100 1-2lambda = 1120201 1+2lambda = -1120199 ratio =
-1.00000017853970589
leur a peu pres somme = 2.00000000000031877

x = 560200 1-2lambda = -1120399 1+2lambda = 1120401 ratio =
-0.999998214924835
et l autre
-x = -560200 1-2lambda = 1120401 1+2lambda = -1120399 ratio =
-1.00000017850783516
leur a peu pres somme = 2.0000000000003187

x = 560300 1-2lambda = -1120599 1+2lambda = 1120601 ratio =
-0.9999982152434274
et l autre
-x = -560300 1-2lambda = 1120601 1+2lambda = -1120599 ratio =
-1.0000001784759758
leur a peu pres somme = 2.00000000000031855

x = 560400 1-2lambda = -1120799 1+2lambda = 1120801 ratio =
-0.9999982155619062
et l autre
-x = -560400 1-2lambda = 1120801 1+2lambda = -1120799 ratio =
-1.0000001784441278
leur a peu pres somme = 2.0000000000003184

x = 560500 1-2lambda = -1120999 1+2lambda = 1121001 ratio =
-0.9999982158802713
et l autre
-x = -560500 1-2lambda = 1121001 1+2lambda = -1120999 ratio =
-1.00000017841229119
leur a peu pres somme = 2.00000000000031832

x = 560600 1-2lambda = -1121199 1+2lambda = 1121201 ratio =
-0.9999982161985228
et l autre
-x = -560600 1-2lambda = 1121201 1+2lambda = -1121199 ratio =
-1.0000001783804659
leur a peu pres somme = 2.0000000000003182

x = 560700 1-2lambda = -1121399 1+2lambda = 1121401 ratio =
-0.9999982165166609
et l autre
-x = -560700 1-2lambda = 1121401 1+2lambda = -1121399 ratio =
-1.000000178348652
leur a peu pres somme = 2.0000000000003181

x = 560800 1-2lambda = -1121599 1+2lambda = 1121601 ratio =
-0.9999982168346854
et l autre
-x = -560800 1-2lambda = 1121601 1+2lambda = -1121599 ratio =
-1.00000017831684942
leur a peu pres somme = 2.00000000000031797

x = 560900 1-2lambda = -1121799 1+2lambda = 1121801 ratio =
-0.9999982171525966

```

et l autre
-x = -560900 1-2lambda = 1121801 1+2lambda = -1121799 ratio =
-1.0000001782850582
leur a peu pres somme = 2.0000000000003179

x = 561000 1-2lambda = -1121999 1+2lambda = 1122001 ratio =
-0.9999982174703944
et l autre
-x = -561000 1-2lambda = 1122001 1+2lambda = -1121999 ratio =
-1.0000001782532783
leur a peu pres somme = 2.00000000000031775

x = 561100 1-2lambda = -1122199 1+2lambda = 1122201 ratio =
-0.999998217788079
et l autre
-x = -561100 1-2lambda = 1122201 1+2lambda = -1122199 ratio =
-1.00000017822150973
leur a peu pres somme = 2.0000000000003176

x = 561200 1-2lambda = -1122399 1+2lambda = 1122401 ratio =
-0.9999982181056503
et l autre
-x = -561200 1-2lambda = 1122401 1+2lambda = -1122399 ratio =
-1.00000017818975249
leur a peu pres somme = 2.00000000000031752

x = 561300 1-2lambda = -1122599 1+2lambda = 1122601 ratio =
-0.9999982184231084
et l autre
-x = -561300 1-2lambda = 1122601 1+2lambda = -1122599 ratio =
-1.00000017815800655
leur a peu pres somme = 2.0000000000003174

x = 561400 1-2lambda = -1122799 1+2lambda = 1122801 ratio =
-0.9999982187404536
et l autre
-x = -561400 1-2lambda = 1122801 1+2lambda = -1122799 ratio =
-1.00000017812627193
leur a peu pres somme = 2.0000000000003173

x = 561500 1-2lambda = -1122999 1+2lambda = 1123001 ratio =
-0.9999982190576856
et l autre
-x = -561500 1-2lambda = 1123001 1+2lambda = -1122999 ratio =
-1.00000017809454862
leur a peu pres somme = 2.00000000000031717

x = 561600 1-2lambda = -1123199 1+2lambda = 1123201 ratio =
-0.9999982193748047
et l autre
-x = -561600 1-2lambda = 1123201 1+2lambda = -1123199 ratio =
-1.00000017806283659
leur a peu pres somme = 2.0000000000003171

x = 561700 1-2lambda = -1123399 1+2lambda = 1123401 ratio =
-0.9999982196918108

```

```

et l autre
-x = -561700 1-2lambda = 1123401 1+2lambda = -1123399 ratio =
-1.00000017803113586
leur a peu pres somme = 2.00000000000031695

x = 561800 1-2lambda = -1123599 1+2lambda = 1123601 ratio =
-0.9999982200087042
et l autre
-x = -561800 1-2lambda = 1123601 1+2lambda = -1123599 ratio =
-1.00000017799944643
leur a peu pres somme = 2.00000000000031686

x = 561900 1-2lambda = -1123799 1+2lambda = 1123801 ratio =
-0.9999982203254847
et l autre
-x = -561900 1-2lambda = 1123801 1+2lambda = -1123799 ratio =
-1.00000017796776826
leur a peu pres somme = 2.00000000000031672

x = 562000 1-2lambda = -1123999 1+2lambda = 1124001 ratio =
-0.9999982206421525
et l autre
-x = -562000 1-2lambda = 1124001 1+2lambda = -1123999 ratio =
-1.00000017793610136
leur a peu pres somme = 2.00000000000031664

x = 562100 1-2lambda = -1124199 1+2lambda = 1124201 ratio =
-0.9999982209587076
et l autre
-x = -562100 1-2lambda = 1124201 1+2lambda = -1124199 ratio =
-1.00000017790444575
leur a peu pres somme = 2.0000000000003165

x = 562200 1-2lambda = -1124399 1+2lambda = 1124401 ratio =
-0.99999822127515
et l autre
-x = -562200 1-2lambda = 1124401 1+2lambda = -1124399 ratio =
-1.00000017787280138
leur a peu pres somme = 2.00000000000031637

x = 562300 1-2lambda = -1124599 1+2lambda = 1124601 ratio =
-0.99999822159148
et l autre
-x = -562300 1-2lambda = 1124601 1+2lambda = -1124599 ratio =
-1.00000017784116828
leur a peu pres somme = 2.0000000000003163

x = 562400 1-2lambda = -1124799 1+2lambda = 1124801 ratio =
-0.9999982219076975
et l autre
-x = -562400 1-2lambda = 1124801 1+2lambda = -1124799 ratio =
-1.00000017780954642
leur a peu pres somme = 2.0000000000003162

x = 562500 1-2lambda = -1124999 1+2lambda = 1125001 ratio =
-0.9999982222238024

```


et l autre
-x = -562500 1-2lambda = 1125001 1+2lambda = -1124999 ratio =
-1.0000001777779358
leur a peu pres somme = 2.000000000000316

x = 562600 1-2lambda = -1125199 1+2lambda = 1125201 ratio =
-0.9999982225397951
et l autre
-x = -562600 1-2lambda = 1125201 1+2lambda = -1125199 ratio =
-1.00000017774633643
leur a peu pres somme = 2.00000000000031593

x = 562700 1-2lambda = -1125399 1+2lambda = 1125401 ratio =
-0.9999982228556754
et l autre
-x = -562700 1-2lambda = 1125401 1+2lambda = -1125399 ratio =
-1.00000017771474827
leur a peu pres somme = 2.00000000000031584

x = 562800 1-2lambda = -1125599 1+2lambda = 1125601 ratio =
-0.9999982231714435
et l autre
-x = -562800 1-2lambda = 1125601 1+2lambda = -1125599 ratio =
-1.00000017768317135
leur a peu pres somme = 2.0000000000003157

x = 562900 1-2lambda = -1125799 1+2lambda = 1125801 ratio =
-0.9999982234870994
et l autre
-x = -562900 1-2lambda = 1125801 1+2lambda = -1125799 ratio =
-1.00000017765160567
leur a peu pres somme = 2.0000000000003156

x = 563000 1-2lambda = -1125999 1+2lambda = 1126001 ratio =
-0.9999982238026431
et l autre
-x = -563000 1-2lambda = 1126001 1+2lambda = -1125999 ratio =
-1.00000017762005118
leur a peu pres somme = 2.0000000000003155

x = 563100 1-2lambda = -1126199 1+2lambda = 1126201 ratio =
-0.9999982241180748
et l autre
-x = -563100 1-2lambda = 1126201 1+2lambda = -1126199 ratio =
-1.0000001775885079
leur a peu pres somme = 2.0000000000003154

x = 563200 1-2lambda = -1126399 1+2lambda = 1126401 ratio =
-0.9999982244333945
et l autre
-x = -563200 1-2lambda = 1126401 1+2lambda = -1126399 ratio =
-1.00000017755697581
leur a peu pres somme = 2.00000000000031526

x = 563300 1-2lambda = -1126599 1+2lambda = 1126601 ratio =
-0.9999982247486022

et l autre
-x = -563300 1-2lambda = 1126601 1+2lambda = -1126599 ratio =
-1.00000017752545494
leur a peu pres somme = 2.00000000000031517

x = 563400 1-2lambda = -1126799 1+2lambda = 1126801 ratio =
-0.9999982250636981
et l autre
-x = -563400 1-2lambda = 1126801 1+2lambda = -1126799 ratio =
-1.00000017749394523
leur a peu pres somme = 2.00000000000031504

x = 563500 1-2lambda = -1126999 1+2lambda = 1127001 ratio =
-0.999998225378682
et l autre
-x = -563500 1-2lambda = 1127001 1+2lambda = -1126999 ratio =
-1.00000017746244674
leur a peu pres somme = 2.00000000000031495

x = 563600 1-2lambda = -1127199 1+2lambda = 1127201 ratio =
-0.9999982256935542
et l autre
-x = -563600 1-2lambda = 1127201 1+2lambda = -1127199 ratio =
-1.0000001774309594
leur a peu pres somme = 2.0000000000003148

x = 563700 1-2lambda = -1127399 1+2lambda = 1127401 ratio =
-0.9999982260083147
et l autre
-x = -563700 1-2lambda = 1127401 1+2lambda = -1127399 ratio =
-1.00000017739948324
leur a peu pres somme = 2.0000000000003147

x = 563800 1-2lambda = -1127599 1+2lambda = 1127601 ratio =
-0.9999982263229635
et l autre
-x = -563800 1-2lambda = 1127601 1+2lambda = -1127599 ratio =
-1.00000017736801825
leur a peu pres somme = 2.0000000000003146

x = 563900 1-2lambda = -1127799 1+2lambda = 1127801 ratio =
-0.9999982266375008
et l autre
-x = -563900 1-2lambda = 1127801 1+2lambda = -1127799 ratio =
-1.0000001773365644
leur a peu pres somme = 2.0000000000003145

x = 564000 1-2lambda = -1127999 1+2lambda = 1128001 ratio =
-0.9999982269519264
et l autre
-x = -564000 1-2lambda = 1128001 1+2lambda = -1127999 ratio =
-1.00000017730512172
leur a peu pres somme = 2.00000000000031437

x = 564100 1-2lambda = -1128199 1+2lambda = 1128201 ratio =
-0.9999982272662407

et l autre
-x = -564100 1-2lambda = 1128201 1+2lambda = -1128199 ratio =
-1.0000001772736902
leur a peu pres somme = 2.00000000000031424

x = 564200 1-2lambda = -1128399 1+2lambda = 1128401 ratio =
-0.9999982275804434
et l autre
-x = -564200 1-2lambda = 1128401 1+2lambda = -1128399 ratio =
-1.0000001772422698
leur a peu pres somme = 2.00000000000031415

x = 564300 1-2lambda = -1128599 1+2lambda = 1128601 ratio =
-0.999998227894535
et l autre
-x = -564300 1-2lambda = 1128601 1+2lambda = -1128599 ratio =
-1.00000017721086054
leur a peu pres somme = 2.00000000000031406

x = 564400 1-2lambda = -1128799 1+2lambda = 1128801 ratio =
-0.999998228208515
et l autre
-x = -564400 1-2lambda = 1128801 1+2lambda = -1128799 ratio =
-1.00000017717946241
leur a peu pres somme = 2.00000000000031393

x = 564500 1-2lambda = -1128999 1+2lambda = 1129001 ratio =
-0.999998228522384
et l autre
-x = -564500 1-2lambda = 1129001 1+2lambda = -1128999 ratio =
-1.0000001771480754
leur a peu pres somme = 2.0000000000003138

x = 564600 1-2lambda = -1129199 1+2lambda = 1129201 ratio =
-0.9999982288361416
et l autre
-x = -564600 1-2lambda = 1129201 1+2lambda = -1129199 ratio =
-1.00000017711669953
leur a peu pres somme = 2.0000000000003137

x = 564700 1-2lambda = -1129399 1+2lambda = 1129401 ratio =
-0.9999982291497882
et l autre
-x = -564700 1-2lambda = 1129401 1+2lambda = -1129399 ratio =
-1.00000017708533477
leur a peu pres somme = 2.0000000000003136

x = 564800 1-2lambda = -1129599 1+2lambda = 1129601 ratio =
-0.9999982294633237
et l autre
-x = -564800 1-2lambda = 1129601 1+2lambda = -1129599 ratio =
-1.0000001770539811
leur a peu pres somme = 2.0000000000003135

x = 564900 1-2lambda = -1129799 1+2lambda = 1129801 ratio =
-0.9999982297767483

et l autre
-x = -564900 1-2lambda = 1129801 1+2lambda = -1129799 ratio =
-1.0000017702263855
leur a peu pres somme = 2.0000000000003134

x = 565000 1-2lambda = -1129999 1+2lambda = 1130001 ratio =
-0.9999982300900618
et l autre
-x = -565000 1-2lambda = 1130001 1+2lambda = -1129999 ratio =
-1.0000017699130708
leur a peu pres somme = 2.00000000000031326

x = 565100 1-2lambda = -1130199 1+2lambda = 1130201 ratio =
-0.9999982304032645
et l autre
-x = -565100 1-2lambda = 1130201 1+2lambda = -1130199 ratio =
-1.0000017695998669
leur a peu pres somme = 2.00000000000031313

x = 565200 1-2lambda = -1130399 1+2lambda = 1130401 ratio =
-0.9999982307163564
et l autre
-x = -565200 1-2lambda = 1130401 1+2lambda = -1130399 ratio =
-1.000001769286774
leur a peu pres somme = 2.00000000000031304

x = 565300 1-2lambda = -1130599 1+2lambda = 1130601 ratio =
-0.9999982310293375
et l autre
-x = -565300 1-2lambda = 1130601 1+2lambda = -1130599 ratio =
-1.0000017689737917
leur a peu pres somme = 2.0000000000003129

x = 565400 1-2lambda = -1130799 1+2lambda = 1130801 ratio =
-0.9999982313422079
et l autre
-x = -565400 1-2lambda = 1130801 1+2lambda = -1130799 ratio =
-1.0000017686609204
leur a peu pres somme = 2.0000000000003128

x = 565500 1-2lambda = -1130999 1+2lambda = 1131001 ratio =
-0.9999982316549676
et l autre
-x = -565500 1-2lambda = 1131001 1+2lambda = -1130999 ratio =
-1.0000017683481595
leur a peu pres somme = 2.00000000000031273

x = 565600 1-2lambda = -1131199 1+2lambda = 1131201 ratio =
-0.9999982319676167
et l autre
-x = -565600 1-2lambda = 1131201 1+2lambda = -1131199 ratio =
-1.0000017680355093
leur a peu pres somme = 2.0000000000003126

x = 565700 1-2lambda = -1131399 1+2lambda = 1131401 ratio =
-0.9999982322801553

et l autre
 -x = -565700 1-2lambda = 1131401 1+2lambda = -1131399 ratio =
 -1.0000017677229696
 leur a peu pres somme = 2.00000000000031246

x = 565800 1-2lambda = -1131599 1+2lambda = 1131601 ratio =
 -0.9999982325925835
 et l autre
 -x = -565800 1-2lambda = 1131601 1+2lambda = -1131599 ratio =
 -1.0000017674105404
 leur a peu pres somme = 2.00000000000031237

x = 565900 1-2lambda = -1131799 1+2lambda = 1131801 ratio =
 -0.9999982329049011
 et l autre
 -x = -565900 1-2lambda = 1131801 1+2lambda = -1131799 ratio =
 -1.0000017670982215
 leur a peu pres somme = 2.0000000000003123

x = 566000 1-2lambda = -1131999 1+2lambda = 1132001 ratio =
 -0.9999982332171085
 et l autre
 -x = -566000 1-2lambda = 1132001 1+2lambda = -1131999 ratio =
 -1.000001766786013
 leur a peu pres somme = 2.00000000000031215

x = 566100 1-2lambda = -1132199 1+2lambda = 1132201 ratio =
 -0.9999982335292055
 et l autre
 -x = -566100 1-2lambda = 1132201 1+2lambda = -1132199 ratio =
 -1.000001766473915
 leur a peu pres somme = 2.000000000000312

x = 566200 1-2lambda = -1132399 1+2lambda = 1132401 ratio =
 -0.9999982338411924
 et l autre
 -x = -566200 1-2lambda = 1132401 1+2lambda = -1132399 ratio =
 -1.000001766161927
 leur a peu pres somme = 2.00000000000031193

x = 566300 1-2lambda = -1132599 1+2lambda = 1132601 ratio =
 -0.9999982341530689
 et l autre
 -x = -566300 1-2lambda = 1132601 1+2lambda = -1132599 ratio =
 -1.0000017658500493
 leur a peu pres somme = 2.00000000000031184

x = 566400 1-2lambda = -1132799 1+2lambda = 1132801 ratio =
 -0.9999982344648354
 et l autre
 -x = -566400 1-2lambda = 1132801 1+2lambda = -1132799 ratio =
 -1.0000017655382818
 leur a peu pres somme = 2.0000000000003117

x = 566500 1-2lambda = -1132999 1+2lambda = 1133001 ratio =
 -0.9999982347764919

et l autre
 -x = -566500 1-2lambda = 1133001 1+2lambda = -1132999 ratio =
 -1.00000017652266242
 leur a peu pres somme = 2.0000000000003116

x = 566600 1-2lambda = -1133199 1+2lambda = 1133201 ratio =
 -0.9999982350880382
 et l autre
 -x = -566600 1-2lambda = 1133201 1+2lambda = -1133199 ratio =
 -1.00000017649150768
 leur a peu pres somme = 2.0000000000003115

x = 566700 1-2lambda = -1133399 1+2lambda = 1133401 ratio =
 -0.9999982353994746
 et l autre
 -x = -566700 1-2lambda = 1133401 1+2lambda = -1133399 ratio =
 -1.00000017646036392
 leur a peu pres somme = 2.0000000000003114

x = 566800 1-2lambda = -1133599 1+2lambda = 1133601 ratio =
 -0.9999982357108013
 et l autre
 -x = -566800 1-2lambda = 1133601 1+2lambda = -1133599 ratio =
 -1.00000017642923116
 leur a peu pres somme = 2.0000000000003113

x = 566900 1-2lambda = -1133799 1+2lambda = 1133801 ratio =
 -0.999998236022018
 et l autre
 -x = -566900 1-2lambda = 1133801 1+2lambda = -1133799 ratio =
 -1.00000017639810936
 leur a peu pres somme = 2.00000000000031117

x = 567000 1-2lambda = -1133999 1+2lambda = 1134001 ratio =
 -0.9999982363331249
 et l autre
 -x = -567000 1-2lambda = 1134001 1+2lambda = -1133999 ratio =
 -1.00000017636699856
 leur a peu pres somme = 2.00000000000031104

x = 567100 1-2lambda = -1134199 1+2lambda = 1134201 ratio =
 -0.9999982366441221
 et l autre
 -x = -567100 1-2lambda = 1134201 1+2lambda = -1134199 ratio =
 -1.00000017633589873
 leur a peu pres somme = 2.00000000000031095

x = 567200 1-2lambda = -1134399 1+2lambda = 1134401 ratio =
 -0.9999982369550098
 et l autre
 -x = -567200 1-2lambda = 1134401 1+2lambda = -1134399 ratio =
 -1.00000017630480986
 leur a peu pres somme = 2.00000000000031086

x = 567300 1-2lambda = -1134599 1+2lambda = 1134601 ratio =
 -0.9999982372657877

et l autre
-x = -567300 1-2lambda = 1134601 1+2lambda = -1134599 ratio =
-1.0000017627373194
leur a peu pres somme = 2.00000000000031073

x = 567400 1-2lambda = -1134799 1+2lambda = 1134801 ratio =
-0.9999982375764561
et l autre
-x = -567400 1-2lambda = 1134801 1+2lambda = -1134799 ratio =
-1.00000176242665
leur a peu pres somme = 2.0000000000003106

x = 567500 1-2lambda = -1134999 1+2lambda = 1135001 ratio =
-0.999998237887015
et l autre
-x = -567500 1-2lambda = 1135001 1+2lambda = -1134999 ratio =
-1.00000176211609
leur a peu pres somme = 2.0000000000003105

x = 567600 1-2lambda = -1135199 1+2lambda = 1135201 ratio =
-0.9999982381974646
et l autre
-x = -567600 1-2lambda = 1135201 1+2lambda = -1135199 ratio =
-1.0000017618056394
leur a peu pres somme = 2.0000000000003104

x = 567700 1-2lambda = -1135399 1+2lambda = 1135401 ratio =
-0.9999982385078048
et l autre
-x = -567700 1-2lambda = 1135401 1+2lambda = -1135399 ratio =
-1.000001761495298
leur a peu pres somme = 2.0000000000003103

x = 567800 1-2lambda = -1135599 1+2lambda = 1135601 ratio =
-0.9999982388180355
et l autre
-x = -567800 1-2lambda = 1135601 1+2lambda = -1135599 ratio =
-1.0000017611850662
leur a peu pres somme = 2.00000000000031015

x = 567900 1-2lambda = -1135799 1+2lambda = 1135801 ratio =
-0.9999982391281571
et l autre
-x = -567900 1-2lambda = 1135801 1+2lambda = -1135799 ratio =
-1.0000017608749436
leur a peu pres somme = 2.00000000000031006

x = 568000 1-2lambda = -1135999 1+2lambda = 1136001 ratio =
-0.9999982394381695
et l autre
-x = -568000 1-2lambda = 1136001 1+2lambda = -1135999 ratio =
-1.00000176056493
leur a peu pres somme = 2.00000000000030997

x = 568100 1-2lambda = -1136199 1+2lambda = 1136201 ratio =
-0.9999982397480728

```

et l autre
-x = -568100 1-2lambda = 1136201 1+2lambda = -1136199 ratio =
-1.00000017602550257
leur a peu pres somme = 2.00000000000030984

x = 568200 1-2lambda = -1136399 1+2lambda = 1136401 ratio =
-0.9999982400578669
et l autre
-x = -568200 1-2lambda = 1136401 1+2lambda = -1136399 ratio =
-1.00000017599452304
leur a peu pres somme = 2.0000000000003097

x = 568300 1-2lambda = -1136599 1+2lambda = 1136601 ratio =
-0.999998240367552
et l autre
-x = -568300 1-2lambda = 1136601 1+2lambda = -1136599 ratio =
-1.00000017596355444
leur a peu pres somme = 2.0000000000003096

x = 568400 1-2lambda = -1136799 1+2lambda = 1136801 ratio =
-0.9999982406771282
et l autre
-x = -568400 1-2lambda = 1136801 1+2lambda = -1136799 ratio =
-1.00000017593259671
leur a peu pres somme = 2.00000000000030953

x = 568500 1-2lambda = -1136999 1+2lambda = 1137001 ratio =
-0.9999982409865954
et l autre
-x = -568500 1-2lambda = 1137001 1+2lambda = -1136999 ratio =
-1.00000017590164987
leur a peu pres somme = 2.0000000000003094

x = 568600 1-2lambda = -1137199 1+2lambda = 1137201 ratio =
-0.9999982412959538
et l autre
-x = -568600 1-2lambda = 1137201 1+2lambda = -1137199 ratio =
-1.00000017587071393
leur a peu pres somme = 2.0000000000003093

x = 568700 1-2lambda = -1137399 1+2lambda = 1137401 ratio =
-0.9999982416052035
et l autre
-x = -568700 1-2lambda = 1137401 1+2lambda = -1137399 ratio =
-1.00000017583978884
leur a peu pres somme = 2.00000000000030917

x = 568800 1-2lambda = -1137599 1+2lambda = 1137601 ratio =
-0.9999982419143443
et l autre
-x = -568800 1-2lambda = 1137601 1+2lambda = -1137599 ratio =
-1.00000017580887466
leur a peu pres somme = 2.0000000000003091

x = 568900 1-2lambda = -1137799 1+2lambda = 1137801 ratio =
-0.9999982422233765

```


et l autre
-x = -568900 1-2lambda = 1137801 1+2lambda = -1137799 ratio =
-1.0000017577797133
leur a peu pres somme = 2.000000000000309

x = 569000 1-2lambda = -1137999 1+2lambda = 1138001 ratio =
-0.9999982425323001
et l autre
-x = -569000 1-2lambda = 1138001 1+2lambda = -1137999 ratio =
-1.0000017574707887
leur a peu pres somme = 2.00000000000030886

x = 569100 1-2lambda = -1138199 1+2lambda = 1138201 ratio =
-0.999998242841115
et l autre
-x = -569100 1-2lambda = 1138201 1+2lambda = -1138199 ratio =
-1.0000017571619726
leur a peu pres somme = 2.00000000000030878

x = 569200 1-2lambda = -1138399 1+2lambda = 1138401 ratio =
-0.9999982431498216
et l autre
-x = -569200 1-2lambda = 1138401 1+2lambda = -1138399 ratio =
-1.000001756853265
leur a peu pres somme = 2.00000000000030864

x = 569300 1-2lambda = -1138599 1+2lambda = 1138601 ratio =
-0.9999982434584196
et l autre
-x = -569300 1-2lambda = 1138601 1+2lambda = -1138599 ratio =
-1.000001756544666
leur a peu pres somme = 2.00000000000030855

x = 569400 1-2lambda = -1138799 1+2lambda = 1138801 ratio =
-0.9999982437669093
et l autre
-x = -569400 1-2lambda = 1138801 1+2lambda = -1138799 ratio =
-1.0000017562361752
leur a peu pres somme = 2.00000000000030846

x = 569500 1-2lambda = -1138999 1+2lambda = 1139001 ratio =
-0.9999982440752906
et l autre
-x = -569500 1-2lambda = 1139001 1+2lambda = -1138999 ratio =
-1.0000017559277927
leur a peu pres somme = 2.00000000000030833

x = 569600 1-2lambda = -1139199 1+2lambda = 1139201 ratio =
-0.9999982443835636
et l autre
-x = -569600 1-2lambda = 1139201 1+2lambda = -1139199 ratio =
-1.0000017556195187
leur a peu pres somme = 2.0000000000003082

x = 569700 1-2lambda = -1139399 1+2lambda = 1139401 ratio =
-0.9999982446917284

et l autre
-x = -569700 1-2lambda = 1139401 1+2lambda = -1139399 ratio =
-1.0000017553113527
leur a peu pres somme = 2.0000000000003081

x = 569800 1-2lambda = -1139599 1+2lambda = 1139601 ratio =
-0.999998244999785
et l autre
-x = -569800 1-2lambda = 1139601 1+2lambda = -1139599 ratio =
-1.000001755003295
leur a peu pres somme = 2.00000000000030798

x = 569900 1-2lambda = -1139799 1+2lambda = 1139801 ratio =
-0.9999982453077335
et l autre
-x = -569900 1-2lambda = 1139801 1+2lambda = -1139799 ratio =
-1.0000017546953455
leur a peu pres somme = 2.0000000000003079

x = 570000 1-2lambda = -1139999 1+2lambda = 1140001 ratio =
-0.999998245615574
et l autre
-x = -570000 1-2lambda = 1140001 1+2lambda = -1139999 ratio =
-1.000001754387504
leur a peu pres somme = 2.0000000000003078

x = 570100 1-2lambda = -1140199 1+2lambda = 1140201 ratio =
-0.9999982459233066
et l autre
-x = -570100 1-2lambda = 1140201 1+2lambda = -1140199 ratio =
-1.0000017540797703
leur a peu pres somme = 2.00000000000030767

x = 570200 1-2lambda = -1140399 1+2lambda = 1140401 ratio =
-0.999998246230931
et l autre
-x = -570200 1-2lambda = 1140401 1+2lambda = -1140399 ratio =
-1.0000017537721446
leur a peu pres somme = 2.00000000000030758

x = 570300 1-2lambda = -1140599 1+2lambda = 1140601 ratio =
-0.9999982465384477
et l autre
-x = -570300 1-2lambda = 1140601 1+2lambda = -1140599 ratio =
-1.0000017534646268
leur a peu pres somme = 2.00000000000030744

x = 570400 1-2lambda = -1140799 1+2lambda = 1140801 ratio =
-0.9999982468458566
et l autre
-x = -570400 1-2lambda = 1140801 1+2lambda = -1140799 ratio =
-1.000001753157217
leur a peu pres somme = 2.00000000000030735

x = 570500 1-2lambda = -1140999 1+2lambda = 1141001 ratio =
-0.9999982471531577

```

et l autre
-x = -570500 1-2lambda = 1141001 1+2lambda = -1140999 ratio =
-1.00000017528499148
leur a peu pres somme = 2.0000000000003072

x = 570600 1-2lambda = -1141199 1+2lambda = 1141201 ratio =
-0.9999982474603509
et l autre
-x = -570600 1-2lambda = 1141201 1+2lambda = -1141199 ratio =
-1.00000017525427205
leur a peu pres somme = 2.00000000000030713

x = 570700 1-2lambda = -1141399 1+2lambda = 1141401 ratio =
-0.9999982477674367
et l autre
-x = -570700 1-2lambda = 1141401 1+2lambda = -1141399 ratio =
-1.00000017522356337
leur a peu pres somme = 2.00000000000030704

x = 570800 1-2lambda = -1141599 1+2lambda = 1141601 ratio =
-0.9999982480744148
et l autre
-x = -570800 1-2lambda = 1141601 1+2lambda = -1141599 ratio =
-1.00000017519286544
leur a peu pres somme = 2.0000000000003069

x = 570900 1-2lambda = -1141799 1+2lambda = 1141801 ratio =
-0.9999982483812854
et l autre
-x = -570900 1-2lambda = 1141801 1+2lambda = -1141799 ratio =
-1.00000017516217827
leur a peu pres somme = 2.0000000000003068

x = 571000 1-2lambda = -1141999 1+2lambda = 1142001 ratio =
-0.9999982486880484
et l autre
-x = -571000 1-2lambda = 1142001 1+2lambda = -1141999 ratio =
-1.00000017513150186
leur a peu pres somme = 2.0000000000003067

x = 571100 1-2lambda = -1142199 1+2lambda = 1142201 ratio =
-0.9999982489947041
et l autre
-x = -571100 1-2lambda = 1142201 1+2lambda = -1142199 ratio =
-1.00000017510083619
leur a peu pres somme = 2.0000000000003066

x = 571200 1-2lambda = -1142399 1+2lambda = 1142401 ratio =
-0.9999982493012524
et l autre
-x = -571200 1-2lambda = 1142401 1+2lambda = -1142399 ratio =
-1.00000017507018126
leur a peu pres somme = 2.0000000000003065

x = 571300 1-2lambda = -1142599 1+2lambda = 1142601 ratio =
-0.9999982496076933

```

```

et l autre
-x = -571300 1-2lambda = 1142601 1+2lambda = -1142599 ratio =
-1.00000017503953706
leur a peu pres somme = 2.0000000000003064

x = 571400 1-2lambda = -1142799 1+2lambda = 1142801 ratio =
-0.9999982499140271
et l autre
-x = -571400 1-2lambda = 1142801 1+2lambda = -1142799 ratio =
-1.00000017500890357
leur a peu pres somme = 2.0000000000003063

x = 571500 1-2lambda = -1142999 1+2lambda = 1143001 ratio =
-0.9999982502202536
et l autre
-x = -571500 1-2lambda = 1143001 1+2lambda = -1142999 ratio =
-1.00000017497828082
leur a peu pres somme = 2.00000000000030616

x = 571600 1-2lambda = -1143199 1+2lambda = 1143201 ratio =
-0.9999982505263729
et l autre
-x = -571600 1-2lambda = 1143201 1+2lambda = -1143199 ratio =
-1.00000017494766877
leur a peu pres somme = 2.00000000000030607

x = 571700 1-2lambda = -1143399 1+2lambda = 1143401 ratio =
-0.9999982508323851
et l autre
-x = -571700 1-2lambda = 1143401 1+2lambda = -1143399 ratio =
-1.00000017491706745
leur a peu pres somme = 2.00000000000030598

x = 571800 1-2lambda = -1143599 1+2lambda = 1143601 ratio =
-0.9999982511382903
et l autre
-x = -571800 1-2lambda = 1143601 1+2lambda = -1143599 ratio =
-1.00000017488647681
leur a peu pres somme = 2.00000000000030584

x = 571900 1-2lambda = -1143799 1+2lambda = 1143801 ratio =
-0.9999982514440886
et l autre
-x = -571900 1-2lambda = 1143801 1+2lambda = -1143799 ratio =
-1.0000001748558969
leur a peu pres somme = 2.00000000000030576

x = 572000 1-2lambda = -1143999 1+2lambda = 1144001 ratio =
-0.99999825174978
et l autre
-x = -572000 1-2lambda = 1144001 1+2lambda = -1143999 ratio =
-1.00000017482532764
leur a peu pres somme = 2.0000000000003056

x = 572100 1-2lambda = -1144199 1+2lambda = 1144201 ratio =
-0.9999982520553644

```

```

et l autre
-x = -572100 1-2lambda = 1144201 1+2lambda = -1144199 ratio =
-1.0000017479476908
leur a peu pres somme = 2.00000000000030553

x = 572200 1-2lambda = -1144399 1+2lambda = 1144401 ratio =
-0.999998252360842
et l autre
-x = -572200 1-2lambda = 1144401 1+2lambda = -1144399 ratio =
-1.0000017476422123
leur a peu pres somme = 2.00000000000030544

x = 572300 1-2lambda = -1144599 1+2lambda = 1144601 ratio =
-0.9999982526662129
et l autre
-x = -572300 1-2lambda = 1144601 1+2lambda = -1144599 ratio =
-1.0000017473368403
leur a peu pres somme = 2.0000000000003053

x = 572400 1-2lambda = -1144799 1+2lambda = 1144801 ratio =
-0.9999982529714772
et l autre
-x = -572400 1-2lambda = 1144801 1+2lambda = -1144799 ratio =
-1.000001747031575
leur a peu pres somme = 2.00000000000030522

x = 572500 1-2lambda = -1144999 1+2lambda = 1145001 ratio =
-0.9999982532766347
et l autre
-x = -572500 1-2lambda = 1145001 1+2lambda = -1144999 ratio =
-1.0000017467264164
leur a peu pres somme = 2.0000000000003051

x = 572600 1-2lambda = -1145199 1+2lambda = 1145201 ratio =
-0.9999982535816857
et l autre
-x = -572600 1-2lambda = 1145201 1+2lambda = -1145199 ratio =
-1.0000017464213644
leur a peu pres somme = 2.000000000000305

x = 572700 1-2lambda = -1145399 1+2lambda = 1145401 ratio =
-0.9999982538866301
et l autre
-x = -572700 1-2lambda = 1145401 1+2lambda = -1145399 ratio =
-1.0000017461164188
leur a peu pres somme = 2.0000000000003049

x = 572800 1-2lambda = -1145599 1+2lambda = 1145601 ratio =
-0.999998254191468
et l autre
-x = -572800 1-2lambda = 1145601 1+2lambda = -1145599 ratio =
-1.0000017458115797
leur a peu pres somme = 2.0000000000003048

x = 572900 1-2lambda = -1145799 1+2lambda = 1145801 ratio =
-0.9999982544961996

```

```

et l autre
-x = -572900 1-2lambda = 1145801 1+2lambda = -1145799 ratio =
-1.0000017455068473
leur a peu pres somme = 2.0000000000003047

x = 573000 1-2lambda = -1145999 1+2lambda = 1146001 ratio =
-0.9999982548008248
et l autre
-x = -573000 1-2lambda = 1146001 1+2lambda = -1145999 ratio =
-1.000001745202221
leur a peu pres somme = 2.00000000000030456

x = 573100 1-2lambda = -1146199 1+2lambda = 1146201 ratio =
-0.9999982551053437
et l autre
-x = -573100 1-2lambda = 1146201 1+2lambda = -1146199 ratio =
-1.000001744897701
leur a peu pres somme = 2.00000000000030447

x = 573200 1-2lambda = -1146399 1+2lambda = 1146401 ratio =
-0.9999982554097563
et l autre
-x = -573200 1-2lambda = 1146401 1+2lambda = -1146399 ratio =
-1.0000017445932874
leur a peu pres somme = 2.0000000000003044

x = 573300 1-2lambda = -1146599 1+2lambda = 1146601 ratio =
-0.9999982557140626
et l autre
-x = -573300 1-2lambda = 1146601 1+2lambda = -1146599 ratio =
-1.00000174428898
leur a peu pres somme = 2.00000000000030425

x = 573400 1-2lambda = -1146799 1+2lambda = 1146801 ratio =
-0.999998256018263
et l autre
-x = -573400 1-2lambda = 1146801 1+2lambda = -1146799 ratio =
-1.0000017439847786
leur a peu pres somme = 2.00000000000030416

x = 573500 1-2lambda = -1146999 1+2lambda = 1147001 ratio =
-0.9999982563223572
et l autre
-x = -573500 1-2lambda = 1147001 1+2lambda = -1146999 ratio =
-1.0000017436806832
leur a peu pres somme = 2.00000000000030402

x = 573600 1-2lambda = -1147199 1+2lambda = 1147201 ratio =
-0.9999982566263453
et l autre
-x = -573600 1-2lambda = 1147201 1+2lambda = -1147199 ratio =
-1.0000017433766941
leur a peu pres somme = 2.00000000000030393

x = 573700 1-2lambda = -1147399 1+2lambda = 1147401 ratio =
-0.9999982569302275

```

```

et l autre
-x = -573700 1-2lambda = 1147401 1+2lambda = -1147399 ratio =
-1.0000017430728108
leur a peu pres somme = 2.00000000000030385

x = 573800 1-2lambda = -1147599 1+2lambda = 1147601 ratio =
-0.9999982572340038
et l autre
-x = -573800 1-2lambda = 1147601 1+2lambda = -1147599 ratio =
-1.0000017427690335
leur a peu pres somme = 2.00000000000030376

x = 573900 1-2lambda = -1147799 1+2lambda = 1147801 ratio =
-0.9999982575376742
et l autre
-x = -573900 1-2lambda = 1147801 1+2lambda = -1147799 ratio =
-1.000001742465362
leur a peu pres somme = 2.00000000000030362

x = 574000 1-2lambda = -1147999 1+2lambda = 1148001 ratio =
-0.9999982578412389
et l autre
-x = -574000 1-2lambda = 1148001 1+2lambda = -1147999 ratio =
-1.0000017421617964
leur a peu pres somme = 2.00000000000030353

x = 574100 1-2lambda = -1148199 1+2lambda = 1148201 ratio =
-0.9999982581446977
et l autre
-x = -574100 1-2lambda = 1148201 1+2lambda = -1148199 ratio =
-1.0000017418583365
leur a peu pres somme = 2.0000000000003034

x = 574200 1-2lambda = -1148399 1+2lambda = 1148401 ratio =
-0.9999982584480508
et l autre
-x = -574200 1-2lambda = 1148401 1+2lambda = -1148399 ratio =
-1.0000017415549822
leur a peu pres somme = 2.0000000000003033

x = 574300 1-2lambda = -1148599 1+2lambda = 1148601 ratio =
-0.9999982587512983
et l autre
-x = -574300 1-2lambda = 1148601 1+2lambda = -1148599 ratio =
-1.0000017412517337
leur a peu pres somme = 2.00000000000030322

x = 574400 1-2lambda = -1148799 1+2lambda = 1148801 ratio =
-0.9999982590544403
et l autre
-x = -574400 1-2lambda = 1148801 1+2lambda = -1148799 ratio =
-1.0000017409485906
leur a peu pres somme = 2.0000000000003031

x = 574500 1-2lambda = -1148999 1+2lambda = 1149001 ratio =
-0.9999982593574767

```

```

et l autre
-x = -574500 1-2lambda = 1149001 1+2lambda = -1148999 ratio =
-1.0000017406455532
leur a peu pres somme = 2.000000000000303

x = 574600 1-2lambda = -1149199 1+2lambda = 1149201 ratio =
-0.9999982596604076
et l autre
-x = -574600 1-2lambda = 1149201 1+2lambda = -1149199 ratio =
-1.0000017403426213
leur a peu pres somme = 2.00000000000030287

x = 574700 1-2lambda = -1149399 1+2lambda = 1149401 ratio =
-0.999998259963233
et l autre
-x = -574700 1-2lambda = 1149401 1+2lambda = -1149399 ratio =
-1.0000017400397947
leur a peu pres somme = 2.0000000000003028

x = 574800 1-2lambda = -1149599 1+2lambda = 1149601 ratio =
-0.9999982602659532
et l autre
-x = -574800 1-2lambda = 1149601 1+2lambda = -1149599 ratio =
-1.0000017397370735
leur a peu pres somme = 2.0000000000003027

x = 574900 1-2lambda = -1149799 1+2lambda = 1149801 ratio =
-0.999998260568568
et l autre
-x = -574900 1-2lambda = 1149801 1+2lambda = -1149799 ratio =
-1.0000017394344576
leur a peu pres somme = 2.00000000000030256

x = 575000 1-2lambda = -1149999 1+2lambda = 1150001 ratio =
-0.9999982608710775
et l autre
-x = -575000 1-2lambda = 1150001 1+2lambda = -1149999 ratio =
-1.0000017391319471
leur a peu pres somme = 2.00000000000030247

x = 575100 1-2lambda = -1150199 1+2lambda = 1150201 ratio =
-0.9999982611734819
et l autre
-x = -575100 1-2lambda = 1150201 1+2lambda = -1150199 ratio =
-1.0000017388295417
leur a peu pres somme = 2.00000000000030234

x = 575200 1-2lambda = -1150399 1+2lambda = 1150401 ratio =
-0.9999982614757811
et l autre
-x = -575200 1-2lambda = 1150401 1+2lambda = -1150399 ratio =
-1.0000017385272415
leur a peu pres somme = 2.00000000000030225

x = 575300 1-2lambda = -1150599 1+2lambda = 1150601 ratio =
-0.9999982617779751

```



```

et l autre
-x = -575300 1-2lambda = 1150601 1+2lambda = -1150599 ratio =
-1.00000017382250463
leur a peu pres somme = 2.00000000000030216

x = 575400 1-2lambda = -1150799 1+2lambda = 1150801 ratio =
-0.9999982620800643
et l autre
-x = -575400 1-2lambda = 1150801 1+2lambda = -1150799 ratio =
-1.00000017379229562
leur a peu pres somme = 2.00000000000030207

x = 575500 1-2lambda = -1150999 1+2lambda = 1151001 ratio =
-0.9999982623820484
et l autre
-x = -575500 1-2lambda = 1151001 1+2lambda = -1150999 ratio =
-1.0000001737620971
leur a peu pres somme = 2.00000000000030194

x = 575600 1-2lambda = -1151199 1+2lambda = 1151201 ratio =
-0.9999982626839274
et l autre
-x = -575600 1-2lambda = 1151201 1+2lambda = -1151199 ratio =
-1.00000017373190908
leur a peu pres somme = 2.0000000000003018

x = 575700 1-2lambda = -1151399 1+2lambda = 1151401 ratio =
-0.9999982629857017
et l autre
-x = -575700 1-2lambda = 1151401 1+2lambda = -1151399 ratio =
-1.00000017370173155
leur a peu pres somme = 2.0000000000003017

x = 575800 1-2lambda = -1151599 1+2lambda = 1151601 ratio =
-0.9999982632873712
et l autre
-x = -575800 1-2lambda = 1151601 1+2lambda = -1151599 ratio =
-1.00000017367156449
leur a peu pres somme = 2.00000000000030163

x = 575900 1-2lambda = -1151799 1+2lambda = 1151801 ratio =
-0.999998263588936
et l autre
-x = -575900 1-2lambda = 1151801 1+2lambda = -1151799 ratio =
-1.00000017364140792
leur a peu pres somme = 2.00000000000030154

x = 576000 1-2lambda = -1151999 1+2lambda = 1152001 ratio =
-0.9999982638903959
et l autre
-x = -576000 1-2lambda = 1152001 1+2lambda = -1151999 ratio =
-1.00000017361126181
leur a peu pres somme = 2.0000000000003014

x = 576100 1-2lambda = -1152199 1+2lambda = 1152201 ratio =
-0.9999982641917513

```

```

et l autre
-x = -576100 1-2lambda = 1152201 1+2lambda = -1152199 ratio =
-1.00000017358112618
leur a peu pres somme = 2.0000000000003013

x = 576200 1-2lambda = -1152399 1+2lambda = 1152401 ratio =
-0.999998264493002
et l autre
-x = -576200 1-2lambda = 1152401 1+2lambda = -1152399 ratio =
-1.000000173551001
leur a peu pres somme = 2.0000000000003012

x = 576300 1-2lambda = -1152599 1+2lambda = 1152601 ratio =
-0.9999982647941482
et l autre
-x = -576300 1-2lambda = 1152601 1+2lambda = -1152599 ratio =
-1.00000017352088628
leur a peu pres somme = 2.0000000000003011

x = 576400 1-2lambda = -1152799 1+2lambda = 1152801 ratio =
-0.9999982650951899
et l autre
-x = -576400 1-2lambda = 1152801 1+2lambda = -1152799 ratio =
-1.000000173490782
leur a peu pres somme = 2.000000000000301

x = 576500 1-2lambda = -1152999 1+2lambda = 1153001 ratio =
-0.9999982653961271
et l autre
-x = -576500 1-2lambda = 1153001 1+2lambda = -1152999 ratio =
-1.00000017346068817
leur a peu pres somme = 2.00000000000030087

x = 576600 1-2lambda = -1153199 1+2lambda = 1153201 ratio =
-0.99999826569696
et l autre
-x = -576600 1-2lambda = 1153201 1+2lambda = -1153199 ratio =
-1.00000017343060479
leur a peu pres somme = 2.0000000000003008

x = 576700 1-2lambda = -1153399 1+2lambda = 1153401 ratio =
-0.9999982659976886
et l autre
-x = -576700 1-2lambda = 1153401 1+2lambda = -1153399 ratio =
-1.00000017340053182
leur a peu pres somme = 2.0000000000003007

x = 576800 1-2lambda = -1153599 1+2lambda = 1153601 ratio =
-0.9999982662983129
et l autre
-x = -576800 1-2lambda = 1153601 1+2lambda = -1153599 ratio =
-1.0000001733704693
leur a peu pres somme = 2.00000000000030056

x = 576900 1-2lambda = -1153799 1+2lambda = 1153801 ratio =
-0.999998266598833

```

et l autre
 -x = -576900 1-2lambda = 1153801 1+2lambda = -1153799 ratio =
 -1.0000017334041718
 leur a peu pres somme = 2.00000000000030047

x = 577000 1-2lambda = -1153999 1+2lambda = 1154001 ratio =
 -0.9999982668992488
 et l autre
 -x = -577000 1-2lambda = 1154001 1+2lambda = -1153999 ratio =
 -1.000001733103755
 leur a peu pres somme = 2.0000000000003004

x = 577100 1-2lambda = -1154199 1+2lambda = 1154201 ratio =
 -0.9999982671995605
 et l autre
 -x = -577100 1-2lambda = 1154201 1+2lambda = -1154199 ratio =
 -1.000001732803442
 leur a peu pres somme = 2.00000000000030025

x = 577200 1-2lambda = -1154399 1+2lambda = 1154401 ratio =
 -0.9999982674997683
 et l autre
 -x = -577200 1-2lambda = 1154401 1+2lambda = -1154399 ratio =
 -1.0000017325032333
 leur a peu pres somme = 2.00000000000030016

x = 577300 1-2lambda = -1154599 1+2lambda = 1154601 ratio =
 -0.999998267799872
 et l autre
 -x = -577300 1-2lambda = 1154601 1+2lambda = -1154599 ratio =
 -1.0000017322031285
 leur a peu pres somme = 2.00000000000030003

x = 577400 1-2lambda = -1154799 1+2lambda = 1154801 ratio =
 -0.9999982680998718
 et l autre
 -x = -577400 1-2lambda = 1154801 1+2lambda = -1154799 ratio =
 -1.0000017319031278
 leur a peu pres somme = 2.00000000000029994

x = 577500 1-2lambda = -1154999 1+2lambda = 1155001 ratio =
 -0.9999982683997676
 et l autre
 -x = -577500 1-2lambda = 1155001 1+2lambda = -1154999 ratio =
 -1.0000017316032308
 leur a peu pres somme = 2.00000000000029985

x = 577600 1-2lambda = -1155199 1+2lambda = 1155201 ratio =
 -0.9999982686995597
 et l autre
 -x = -577600 1-2lambda = 1155201 1+2lambda = -1155199 ratio =
 -1.0000017313034377
 leur a peu pres somme = 2.00000000000029976

x = 577700 1-2lambda = -1155399 1+2lambda = 1155401 ratio =
 -0.9999982689992479

et l autre
-x = -577700 1-2lambda = 1155401 1+2lambda = -1155399 ratio =
-1.0000017310037486
leur a peu pres somme = 2.00000000000029967

x = 577800 1-2lambda = -1155599 1+2lambda = 1155601 ratio =
-0.9999982692988324
et l autre
-x = -577800 1-2lambda = 1155601 1+2lambda = -1155599 ratio =
-1.0000017307041629
leur a peu pres somme = 2.00000000000029954

x = 577900 1-2lambda = -1155799 1+2lambda = 1155801 ratio =
-0.9999982695983132
et l autre
-x = -577900 1-2lambda = 1155801 1+2lambda = -1155799 ratio =
-1.000001730404681
leur a peu pres somme = 2.0000000000002994

x = 578000 1-2lambda = -1155999 1+2lambda = 1156001 ratio =
-0.9999982698976904
et l autre
-x = -578000 1-2lambda = 1156001 1+2lambda = -1155999 ratio =
-1.0000017301053028
leur a peu pres somme = 2.0000000000002993

x = 578100 1-2lambda = -1156199 1+2lambda = 1156201 ratio =
-0.999998270196964
et l autre
-x = -578100 1-2lambda = 1156201 1+2lambda = -1156199 ratio =
-1.0000017298060282
leur a peu pres somme = 2.00000000000029923

x = 578200 1-2lambda = -1156399 1+2lambda = 1156401 ratio =
-0.9999982704961341
et l autre
-x = -578200 1-2lambda = 1156401 1+2lambda = -1156399 ratio =
-1.000001729506857
leur a peu pres somme = 2.00000000000029914

x = 578300 1-2lambda = -1156599 1+2lambda = 1156601 ratio =
-0.9999982707952008
et l autre
-x = -578300 1-2lambda = 1156601 1+2lambda = -1156599 ratio =
-1.0000017292077894
leur a peu pres somme = 2.000000000000299

x = 578400 1-2lambda = -1156799 1+2lambda = 1156801 ratio =
-0.999998271094164
et l autre
-x = -578400 1-2lambda = 1156801 1+2lambda = -1156799 ratio =
-1.0000017289088252
leur a peu pres somme = 2.0000000000002989

x = 578500 1-2lambda = -1156999 1+2lambda = 1157001 ratio =
-0.9999982713930239

et l autre
-x = -578500 1-2lambda = 1157001 1+2lambda = -1156999 ratio =
-1.00000017286099643
leur a peu pres somme = 2.00000000000029883

x = 578600 1-2lambda = -1157199 1+2lambda = 1157201 ratio =
-0.9999982716917805
et l autre
-x = -578600 1-2lambda = 1157201 1+2lambda = -1157199 ratio =
-1.00000017283112066
leur a peu pres somme = 2.0000000000002987

x = 578700 1-2lambda = -1157399 1+2lambda = 1157401 ratio =
-0.9999982719904338
et l autre
-x = -578700 1-2lambda = 1157401 1+2lambda = -1157399 ratio =
-1.00000017280125524
leur a peu pres somme = 2.0000000000002986

x = 578800 1-2lambda = -1157599 1+2lambda = 1157601 ratio =
-0.9999982722889839
et l autre
-x = -578800 1-2lambda = 1157601 1+2lambda = -1157599 ratio =
-1.00000017277140012
leur a peu pres somme = 2.0000000000002985

x = 578900 1-2lambda = -1157799 1+2lambda = 1157801 ratio =
-0.9999982725874308
et l autre
-x = -578900 1-2lambda = 1157801 1+2lambda = -1157799 ratio =
-1.0000001727415553
leur a peu pres somme = 2.0000000000002984

x = 579000 1-2lambda = -1157999 1+2lambda = 1158001 ratio =
-0.9999982728857747
et l autre
-x = -579000 1-2lambda = 1158001 1+2lambda = -1157999 ratio =
-1.00000017271172081
leur a peu pres somme = 2.0000000000002983

x = 579100 1-2lambda = -1158199 1+2lambda = 1158201 ratio =
-0.9999982731840156
et l autre
-x = -579100 1-2lambda = 1158201 1+2lambda = -1158199 ratio =
-1.00000017268189663
leur a peu pres somme = 2.00000000000029816

x = 579200 1-2lambda = -1158399 1+2lambda = 1158401 ratio =
-0.9999982734821534
et l autre
-x = -579200 1-2lambda = 1158401 1+2lambda = -1158399 ratio =
-1.00000017265208274
leur a peu pres somme = 2.00000000000029807

x = 579300 1-2lambda = -1158599 1+2lambda = 1158601 ratio =
-0.9999982737801884

et l autre
-x = -579300 1-2lambda = 1158601 1+2lambda = -1158599 ratio =
-1.0000017262227916
leur a peu pres somme = 2.000000000000298

x = 579400 1-2lambda = -1158799 1+2lambda = 1158801 ratio =
-0.9999982740781204
et l autre
-x = -579400 1-2lambda = 1158801 1+2lambda = -1158799 ratio =
-1.0000017259248584
leur a peu pres somme = 2.0000000000002979

x = 579500 1-2lambda = -1158999 1+2lambda = 1159001 ratio =
-0.9999982743759497
et l autre
-x = -579500 1-2lambda = 1159001 1+2lambda = -1158999 ratio =
-1.0000017256270282
leur a peu pres somme = 2.0000000000002978

x = 579600 1-2lambda = -1159199 1+2lambda = 1159201 ratio =
-0.9999982746736761
et l autre
-x = -579600 1-2lambda = 1159201 1+2lambda = -1159199 ratio =
-1.0000017253293008
leur a peu pres somme = 2.00000000000029767

x = 579700 1-2lambda = -1159399 1+2lambda = 1159401 ratio =
-0.9999982749712998
et l autre
-x = -579700 1-2lambda = 1159401 1+2lambda = -1159399 ratio =
-1.000001725031676
leur a peu pres somme = 2.0000000000002976

x = 579800 1-2lambda = -1159599 1+2lambda = 1159601 ratio =
-0.9999982752688209
et l autre
-x = -579800 1-2lambda = 1159601 1+2lambda = -1159599 ratio =
-1.0000017247341537
leur a peu pres somme = 2.00000000000029745

x = 579900 1-2lambda = -1159799 1+2lambda = 1159801 ratio =
-0.9999982755662393
et l autre
-x = -579900 1-2lambda = 1159801 1+2lambda = -1159799 ratio =
-1.0000017244367343
leur a peu pres somme = 2.00000000000029736

x = 580000 1-2lambda = -1159999 1+2lambda = 1160001 ratio =
-0.9999982758635553
et l autre
-x = -580000 1-2lambda = 1160001 1+2lambda = -1159999 ratio =
-1.0000017241394175
leur a peu pres somme = 2.00000000000029727

x = 580100 1-2lambda = -1160199 1+2lambda = 1160201 ratio =
-0.9999982761607686

```

et l autre
-x = -580100 1-2lambda = 1160201 1+2lambda = -1160199 ratio =
-1.0000001723842203
leur a peu pres somme = 2.0000000000002972

x = 580200 1-2lambda = -1160399 1+2lambda = 1160401 ratio =
-0.9999982764578796
et l autre
-x = -580200 1-2lambda = 1160401 1+2lambda = -1160399 ratio =
-1.00000017235450909
leur a peu pres somme = 2.00000000000029705

x = 580300 1-2lambda = -1160599 1+2lambda = 1160601 ratio =
-0.9999982767548882
et l autre
-x = -580300 1-2lambda = 1160601 1+2lambda = -1160599 ratio =
-1.00000017232480813
leur a peu pres somme = 2.00000000000029696

x = 580400 1-2lambda = -1160799 1+2lambda = 1160801 ratio =
-0.9999982770517944
et l autre
-x = -580400 1-2lambda = 1160801 1+2lambda = -1160799 ratio =
-1.00000017229511742
leur a peu pres somme = 2.00000000000029687

x = 580500 1-2lambda = -1160999 1+2lambda = 1161001 ratio =
-0.9999982773485984
et l autre
-x = -580500 1-2lambda = 1161001 1+2lambda = -1160999 ratio =
-1.00000017226543692
leur a peu pres somme = 2.00000000000029674

x = 580600 1-2lambda = -1161199 1+2lambda = 1161201 ratio =
-0.9999982776453
et l autre
-x = -580600 1-2lambda = 1161201 1+2lambda = -1161199 ratio =
-1.00000017223576665
leur a peu pres somme = 2.00000000000029665

x = 580700 1-2lambda = -1161399 1+2lambda = 1161401 ratio =
-0.9999982779418994
et l autre
-x = -580700 1-2lambda = 1161401 1+2lambda = -1161399 ratio =
-1.0000001722061066
leur a peu pres somme = 2.00000000000029656

x = 580800 1-2lambda = -1161599 1+2lambda = 1161601 ratio =
-0.9999982782383968
et l autre
-x = -580800 1-2lambda = 1161601 1+2lambda = -1161599 ratio =
-1.00000017217645676
leur a peu pres somme = 2.00000000000029643

x = 580900 1-2lambda = -1161799 1+2lambda = 1161801 ratio =
-0.9999982785347921

```

```

et l autre
-x = -580900 1-2lambda = 1161801 1+2lambda = -1161799 ratio =
-1.0000017214681713
leur a peu pres somme = 2.00000000000029634

x = 581000 1-2lambda = -1161999 1+2lambda = 1162001 ratio =
-0.9999982788310854
et l autre
-x = -581000 1-2lambda = 1162001 1+2lambda = -1161999 ratio =
-1.000001721171877
leur a peu pres somme = 2.00000000000029625

x = 581100 1-2lambda = -1162199 1+2lambda = 1162201 ratio =
-0.9999982791272766
et l autre
-x = -581100 1-2lambda = 1162201 1+2lambda = -1162199 ratio =
-1.0000017208756848
leur a peu pres somme = 2.0000000000002961

x = 581200 1-2lambda = -1162399 1+2lambda = 1162401 ratio =
-0.9999982794233659
et l autre
-x = -581200 1-2lambda = 1162401 1+2lambda = -1162399 ratio =
-1.0000017205795944
leur a peu pres somme = 2.00000000000029603

x = 581300 1-2lambda = -1162599 1+2lambda = 1162601 ratio =
-0.9999982797193534
et l autre
-x = -581300 1-2lambda = 1162601 1+2lambda = -1162599 ratio =
-1.000001720283606
leur a peu pres somme = 2.00000000000029594

x = 581400 1-2lambda = -1162799 1+2lambda = 1162801 ratio =
-0.999998280015239
et l autre
-x = -581400 1-2lambda = 1162801 1+2lambda = -1162799 ratio =
-1.0000017199877194
leur a peu pres somme = 2.00000000000029585

x = 581500 1-2lambda = -1162999 1+2lambda = 1163001 ratio =
-0.999998280311023
et l autre
-x = -581500 1-2lambda = 1163001 1+2lambda = -1162999 ratio =
-1.0000017196919344
leur a peu pres somme = 2.00000000000029576

x = 581600 1-2lambda = -1163199 1+2lambda = 1163201 ratio =
-0.9999982806067051
et l autre
-x = -581600 1-2lambda = 1163201 1+2lambda = -1163199 ratio =
-1.0000017193962512
leur a peu pres somme = 2.00000000000029563

x = 581700 1-2lambda = -1163399 1+2lambda = 1163401 ratio =
-0.9999982809022856

```


et l autre
-x = -581700 1-2lambda = 1163401 1+2lambda = -1163399 ratio =
-1.0000017191006696
leur a peu pres somme = 2.0000000000002955

x = 581800 1-2lambda = -1163599 1+2lambda = 1163601 ratio =
-0.9999982811977646
et l autre
-x = -581800 1-2lambda = 1163601 1+2lambda = -1163599 ratio =
-1.0000017188051897
leur a peu pres somme = 2.0000000000002954

x = 581900 1-2lambda = -1163799 1+2lambda = 1163801 ratio =
-0.9999982814931418
et l autre
-x = -581900 1-2lambda = 1163801 1+2lambda = -1163799 ratio =
-1.0000017185098113
leur a peu pres somme = 2.0000000000002953

x = 582000 1-2lambda = -1163999 1+2lambda = 1164001 ratio =
-0.9999982817884177
et l autre
-x = -582000 1-2lambda = 1164001 1+2lambda = -1163999 ratio =
-1.0000017182145347
leur a peu pres somme = 2.00000000000029523

x = 582100 1-2lambda = -1164199 1+2lambda = 1164201 ratio =
-0.9999982820835921
et l autre
-x = -582100 1-2lambda = 1164201 1+2lambda = -1164199 ratio =
-1.0000017179193592
leur a peu pres somme = 2.00000000000029514

x = 582200 1-2lambda = -1164399 1+2lambda = 1164401 ratio =
-0.9999982823786651
et l autre
-x = -582200 1-2lambda = 1164401 1+2lambda = -1164399 ratio =
-1.0000017176242852
leur a peu pres somme = 2.00000000000029505

x = 582300 1-2lambda = -1164599 1+2lambda = 1164601 ratio =
-0.9999982826736368
et l autre
-x = -582300 1-2lambda = 1164601 1+2lambda = -1164599 ratio =
-1.0000017173293125
leur a peu pres somme = 2.0000000000002949

x = 582400 1-2lambda = -1164799 1+2lambda = 1164801 ratio =
-0.999998282968507
et l autre
-x = -582400 1-2lambda = 1164801 1+2lambda = -1164799 ratio =
-1.000001717034441
leur a peu pres somme = 2.0000000000002948

x = 582500 1-2lambda = -1164999 1+2lambda = 1165001 ratio =
-0.9999982832632762

```

et l autre
-x = -582500 1-2lambda = 1165001 1+2lambda = -1164999 ratio =
-1.0000001716739671
leur a peu pres somme = 2.00000000000029474

x = 582600 1-2lambda = -1165199 1+2lambda = 1165201 ratio =
-0.9999982835579441
et l autre
-x = -582600 1-2lambda = 1165201 1+2lambda = -1165199 ratio =
-1.00000017164450021
leur a peu pres somme = 2.0000000000002946

x = 582700 1-2lambda = -1165399 1+2lambda = 1165401 ratio =
-0.9999982838525109
et l autre
-x = -582700 1-2lambda = 1165401 1+2lambda = -1165399 ratio =
-1.00000017161504342
leur a peu pres somme = 2.0000000000002945

x = 582800 1-2lambda = -1165599 1+2lambda = 1165601 ratio =
-0.9999982841469766
et l autre
-x = -582800 1-2lambda = 1165601 1+2lambda = -1165599 ratio =
-1.00000017158559675
leur a peu pres somme = 2.00000000000029443

x = 582900 1-2lambda = -1165799 1+2lambda = 1165801 ratio =
-0.9999982844413412
et l autre
-x = -582900 1-2lambda = 1165801 1+2lambda = -1165799 ratio =
-1.0000001715561602
leur a peu pres somme = 2.0000000000002943

x = 583000 1-2lambda = -1165999 1+2lambda = 1166001 ratio =
-0.9999982847356048
et l autre
-x = -583000 1-2lambda = 1166001 1+2lambda = -1165999 ratio =
-1.00000017152673373
leur a peu pres somme = 2.0000000000002942

x = 583100 1-2lambda = -1166199 1+2lambda = 1166201 ratio =
-0.9999982850297676
et l autre
-x = -583100 1-2lambda = 1166201 1+2lambda = -1166199 ratio =
-1.00000017149731735
leur a peu pres somme = 2.0000000000002941

x = 583200 1-2lambda = -1166399 1+2lambda = 1166401 ratio =
-0.9999982853238295
et l autre
-x = -583200 1-2lambda = 1166401 1+2lambda = -1166399 ratio =
-1.00000017146791107
leur a peu pres somme = 2.00000000000029403

x = 583300 1-2lambda = -1166599 1+2lambda = 1166601 ratio =
-0.9999982856177905

```

et l autre
-x = -583300 1-2lambda = 1166601 1+2lambda = -1166599 ratio =
-1.0000017143851487
leur a peu pres somme = 2.0000000000002939

x = 583400 1-2lambda = -1166799 1+2lambda = 1166801 ratio =
-0.9999982859116507
et l autre
-x = -583400 1-2lambda = 1166801 1+2lambda = -1166799 ratio =
-1.0000017140912874
leur a peu pres somme = 2.0000000000002938

x = 583500 1-2lambda = -1166999 1+2lambda = 1167001 ratio =
-0.9999982862054103
et l autre
-x = -583500 1-2lambda = 1167001 1+2lambda = -1166999 ratio =
-1.0000017137975268
leur a peu pres somme = 2.0000000000002937

x = 583600 1-2lambda = -1167199 1+2lambda = 1167201 ratio =
-0.9999982864990692
et l autre
-x = -583600 1-2lambda = 1167201 1+2lambda = -1167199 ratio =
-1.000001713503867
leur a peu pres somme = 2.00000000000029363

x = 583700 1-2lambda = -1167399 1+2lambda = 1167401 ratio =
-0.9999982867926274
et l autre
-x = -583700 1-2lambda = 1167401 1+2lambda = -1167399 ratio =
-1.0000017132103076
leur a peu pres somme = 2.0000000000002935

x = 583800 1-2lambda = -1167599 1+2lambda = 1167601 ratio =
-0.9999982870860851
et l autre
-x = -583800 1-2lambda = 1167601 1+2lambda = -1167599 ratio =
-1.000001712916849
leur a peu pres somme = 2.0000000000002934

x = 583900 1-2lambda = -1167799 1+2lambda = 1167801 ratio =
-0.9999982873794422
et l autre
-x = -583900 1-2lambda = 1167801 1+2lambda = -1167799 ratio =
-1.0000017126234908
leur a peu pres somme = 2.00000000000029328

x = 584000 1-2lambda = -1167999 1+2lambda = 1168001 ratio =
-0.9999982876726989
et l autre
-x = -584000 1-2lambda = 1168001 1+2lambda = -1167999 ratio =
-1.0000017123302332
leur a peu pres somme = 2.0000000000002932

x = 584100 1-2lambda = -1168199 1+2lambda = 1168201 ratio =
-0.9999982879658552

et l autre
-x = -584100 1-2lambda = 1168201 1+2lambda = -1168199 ratio =
-1.00000017120370759
leur a peu pres somme = 2.0000000000002931

x = 584200 1-2lambda = -1168399 1+2lambda = 1168401 ratio =
-0.9999982882589111
et l autre
-x = -584200 1-2lambda = 1168401 1+2lambda = -1168399 ratio =
-1.0000001711744019
leur a peu pres somme = 2.000000000000293

x = 584300 1-2lambda = -1168599 1+2lambda = 1168601 ratio =
-0.9999982885518667
et l autre
-x = -584300 1-2lambda = 1168601 1+2lambda = -1168599 ratio =
-1.00000017114510624
leur a peu pres somme = 2.0000000000002929

x = 584400 1-2lambda = -1168799 1+2lambda = 1168801 ratio =
-0.9999982888447221
et l autre
-x = -584400 1-2lambda = 1168801 1+2lambda = -1168799 ratio =
-1.0000001711158206
leur a peu pres somme = 2.00000000000029283

x = 584500 1-2lambda = -1168999 1+2lambda = 1169001 ratio =
-0.9999982891374772
et l autre
-x = -584500 1-2lambda = 1169001 1+2lambda = -1168999 ratio =
-1.00000017108654498
leur a peu pres somme = 2.0000000000002927

x = 584600 1-2lambda = -1169199 1+2lambda = 1169201 ratio =
-0.9999982894301322
et l autre
-x = -584600 1-2lambda = 1169201 1+2lambda = -1169199 ratio =
-1.00000017105727939
leur a peu pres somme = 2.0000000000002926

x = 584700 1-2lambda = -1169399 1+2lambda = 1169401 ratio =
-0.9999982897226871
et l autre
-x = -584700 1-2lambda = 1169401 1+2lambda = -1169399 ratio =
-1.00000017102802379
leur a peu pres somme = 2.00000000000029248

x = 584800 1-2lambda = -1169599 1+2lambda = 1169601 ratio =
-0.999998290015142
et l autre
-x = -584800 1-2lambda = 1169601 1+2lambda = -1169599 ratio =
-1.0000001709987782
leur a peu pres somme = 2.0000000000002924

x = 584900 1-2lambda = -1169799 1+2lambda = 1169801 ratio =
-0.9999982903074968

et l autre
 -x = -584900 1-2lambda = 1169801 1+2lambda = -1169799 ratio =
 -1.0000017096954263
 leur a peu pres somme = 2.0000000000002923

x = 585000 1-2lambda = -1169999 1+2lambda = 1170001 ratio =
 -0.9999982905997516
 et l autre
 -x = -585000 1-2lambda = 1170001 1+2lambda = -1169999 ratio =
 -1.0000017094031703
 leur a peu pres somme = 2.0000000000002922

x = 585100 1-2lambda = -1170199 1+2lambda = 1170201 ratio =
 -0.9999982908919066
 et l autre
 -x = -585100 1-2lambda = 1170201 1+2lambda = -1170199 ratio =
 -1.0000017091110145
 leur a peu pres somme = 2.0000000000002921

x = 585200 1-2lambda = -1170399 1+2lambda = 1170401 ratio =
 -0.9999982911839618
 et l autre
 -x = -585200 1-2lambda = 1170401 1+2lambda = -1170399 ratio =
 -1.0000017088189583
 leur a peu pres somme = 2.00000000000029203

x = 585300 1-2lambda = -1170599 1+2lambda = 1170601 ratio =
 -0.9999982914759171
 et l autre
 -x = -585300 1-2lambda = 1170601 1+2lambda = -1170599 ratio =
 -1.000001708527002
 leur a peu pres somme = 2.00000000000029194

x = 585400 1-2lambda = -1170799 1+2lambda = 1170801 ratio =
 -0.9999982917677727
 et l autre
 -x = -585400 1-2lambda = 1170801 1+2lambda = -1170799 ratio =
 -1.0000017082351453
 leur a peu pres somme = 2.0000000000002918

x = 585500 1-2lambda = -1170999 1+2lambda = 1171001 ratio =
 -0.9999982920595285
 et l autre
 -x = -585500 1-2lambda = 1171001 1+2lambda = -1170999 ratio =
 -1.0000017079433885
 leur a peu pres somme = 2.00000000000029168

x = 585600 1-2lambda = -1171199 1+2lambda = 1171201 ratio =
 -0.9999982923511848
 et l autre
 -x = -585600 1-2lambda = 1171201 1+2lambda = -1171199 ratio =
 -1.0000017076517314
 leur a peu pres somme = 2.0000000000002916

x = 585700 1-2lambda = -1171399 1+2lambda = 1171401 ratio =
 -0.9999982926427414

et l autre
-x = -585700 1-2lambda = 1171401 1+2lambda = -1171399 ratio =
-1.0000017073601737
leur a peu pres somme = 2.0000000000002915

x = 585800 1-2lambda = -1171599 1+2lambda = 1171601 ratio =
-0.9999982929341986
et l autre
-x = -585800 1-2lambda = 1171601 1+2lambda = -1171599 ratio =
-1.0000017070687155
leur a peu pres somme = 2.0000000000002914

x = 585900 1-2lambda = -1171799 1+2lambda = 1171801 ratio =
-0.9999982932255562
et l autre
-x = -585900 1-2lambda = 1171801 1+2lambda = -1171799 ratio =
-1.0000017067773568
leur a peu pres somme = 2.00000000000029132

x = 586000 1-2lambda = -1171999 1+2lambda = 1172001 ratio =
-0.9999982935168144
et l autre
-x = -586000 1-2lambda = 1172001 1+2lambda = -1171999 ratio =
-1.0000017064860978
leur a peu pres somme = 2.00000000000029123

x = 586100 1-2lambda = -1172199 1+2lambda = 1172201 ratio =
-0.9999982938079732
et l autre
-x = -586100 1-2lambda = 1172201 1+2lambda = -1172199 ratio =
-1.000001706194938
leur a peu pres somme = 2.00000000000029114

x = 586200 1-2lambda = -1172399 1+2lambda = 1172401 ratio =
-0.9999982940990326
et l autre
-x = -586200 1-2lambda = 1172401 1+2lambda = -1172399 ratio =
-1.0000017059038775
leur a peu pres somme = 2.000000000000291

x = 586300 1-2lambda = -1172599 1+2lambda = 1172601 ratio =
-0.9999982943899929
et l autre
-x = -586300 1-2lambda = 1172601 1+2lambda = -1172599 ratio =
-1.0000017056129162
leur a peu pres somme = 2.00000000000029092

x = 586400 1-2lambda = -1172799 1+2lambda = 1172801 ratio =
-0.9999982946808538
et l autre
-x = -586400 1-2lambda = 1172801 1+2lambda = -1172799 ratio =
-1.0000017053220542
leur a peu pres somme = 2.0000000000002908

x = 586500 1-2lambda = -1172999 1+2lambda = 1173001 ratio =
-0.9999982949716155

et l autre
-x = -586500 1-2lambda = 1173001 1+2lambda = -1172999 ratio =
-1.00000017050312915
leur a peu pres somme = 2.0000000000002907

x = 586600 1-2lambda = -1173199 1+2lambda = 1173201 ratio =
-0.9999982952622781
et l autre
-x = -586600 1-2lambda = 1173201 1+2lambda = -1173199 ratio =
-1.0000001704740628
leur a peu pres somme = 2.0000000000002906

x = 586700 1-2lambda = -1173399 1+2lambda = 1173401 ratio =
-0.9999982955528417
et l autre
-x = -586700 1-2lambda = 1173401 1+2lambda = -1173399 ratio =
-1.00000017044500635
leur a peu pres somme = 2.00000000000029052

x = 586800 1-2lambda = -1173599 1+2lambda = 1173601 ratio =
-0.9999982958433062
et l autre
-x = -586800 1-2lambda = 1173601 1+2lambda = -1173599 ratio =
-1.00000017041595979
leur a peu pres somme = 2.00000000000029043

x = 586900 1-2lambda = -1173799 1+2lambda = 1173801 ratio =
-0.9999982961336717
et l autre
-x = -586900 1-2lambda = 1173801 1+2lambda = -1173799 ratio =
-1.00000017038692315
leur a peu pres somme = 2.00000000000029035

x = 587000 1-2lambda = -1173999 1+2lambda = 1174001 ratio =
-0.9999982964239383
et l autre
-x = -587000 1-2lambda = 1174001 1+2lambda = -1173999 ratio =
-1.0000001703578964
leur a peu pres somme = 2.0000000000002902

x = 587100 1-2lambda = -1174199 1+2lambda = 1174201 ratio =
-0.999998296714106
et l autre
-x = -587100 1-2lambda = 1174201 1+2lambda = -1174199 ratio =
-1.00000017032887951
leur a peu pres somme = 2.00000000000029012

x = 587200 1-2lambda = -1174399 1+2lambda = 1174401 ratio =
-0.9999982970041749
et l autre
-x = -587200 1-2lambda = 1174401 1+2lambda = -1174399 ratio =
-1.00000017029987254
leur a peu pres somme = 2.00000000000029003

x = 587300 1-2lambda = -1174599 1+2lambda = 1174601 ratio =
-0.999998297294145

et l autre
-x = -587300 1-2lambda = 1174601 1+2lambda = -1174599 ratio =
-1.0000017027087542
leur a peu pres somme = 2.0000000000002899

x = 587400 1-2lambda = -1174799 1+2lambda = 1174801 ratio =
-0.9999982975840164
et l autre
-x = -587400 1-2lambda = 1174801 1+2lambda = -1174799 ratio =
-1.0000017024188819
leur a peu pres somme = 2.0000000000002898

x = 587500 1-2lambda = -1174999 1+2lambda = 1175001 ratio =
-0.999998297873789
et l autre
-x = -587500 1-2lambda = 1175001 1+2lambda = -1174999 ratio =
-1.000001702129108
leur a peu pres somme = 2.00000000000028972

x = 587600 1-2lambda = -1175199 1+2lambda = 1175201 ratio =
-0.9999982981634631
et l autre
-x = -587600 1-2lambda = 1175201 1+2lambda = -1175199 ratio =
-1.0000017018394332
leur a peu pres somme = 2.00000000000028963

x = 587700 1-2lambda = -1175399 1+2lambda = 1175401 ratio =
-0.9999982984530386
et l autre
-x = -587700 1-2lambda = 1175401 1+2lambda = -1175399 ratio =
-1.0000017015498568
leur a peu pres somme = 2.00000000000028955

x = 587800 1-2lambda = -1175599 1+2lambda = 1175601 ratio =
-0.9999982987425156
et l autre
-x = -587800 1-2lambda = 1175601 1+2lambda = -1175599 ratio =
-1.0000017012603788
leur a peu pres somme = 2.00000000000028946

x = 587900 1-2lambda = -1175799 1+2lambda = 1175801 ratio =
-0.999998299031894
et l autre
-x = -587900 1-2lambda = 1175801 1+2lambda = -1175799 ratio =
-1.0000017009709994
leur a peu pres somme = 2.00000000000028932

x = 588000 1-2lambda = -1175999 1+2lambda = 1176001 ratio =
-0.999998299321174
et l autre
-x = -588000 1-2lambda = 1176001 1+2lambda = -1175999 ratio =
-1.0000017006817183
leur a peu pres somme = 2.00000000000028924

x = 588100 1-2lambda = -1176199 1+2lambda = 1176201 ratio =
-0.9999982996103557

et l autre
-x = -588100 1-2lambda = 1176201 1+2lambda = -1176199 ratio =
-1.0000017003925357
leur a peu pres somme = 2.00000000000028915

x = 588200 1-2lambda = -1176399 1+2lambda = 1176401 ratio =
-0.999998299899439
et l autre
-x = -588200 1-2lambda = 1176401 1+2lambda = -1176399 ratio =
-1.0000017001034514
leur a peu pres somme = 2.000000000000289

x = 588300 1-2lambda = -1176599 1+2lambda = 1176601 ratio =
-0.9999983001884241
et l autre
-x = -588300 1-2lambda = 1176601 1+2lambda = -1176599 ratio =
-1.0000016998144652
leur a peu pres somme = 2.00000000000028892

x = 588400 1-2lambda = -1176799 1+2lambda = 1176801 ratio =
-0.999998300477311
et l autre
-x = -588400 1-2lambda = 1176801 1+2lambda = -1176799 ratio =
-1.0000016995255774
leur a peu pres somme = 2.00000000000028884

x = 588500 1-2lambda = -1176999 1+2lambda = 1177001 ratio =
-0.9999983007660996
et l autre
-x = -588500 1-2lambda = 1177001 1+2lambda = -1176999 ratio =
-1.0000016992367877
leur a peu pres somme = 2.00000000000028875

x = 588600 1-2lambda = -1177199 1+2lambda = 1177201 ratio =
-0.9999983010547902
et l autre
-x = -588600 1-2lambda = 1177201 1+2lambda = -1177199 ratio =
-1.0000016989480962
leur a peu pres somme = 2.00000000000028866

x = 588700 1-2lambda = -1177399 1+2lambda = 1177401 ratio =
-0.9999983013433826
et l autre
-x = -588700 1-2lambda = 1177401 1+2lambda = -1177399 ratio =
-1.0000016986595028
leur a peu pres somme = 2.00000000000028857

x = 588800 1-2lambda = -1177599 1+2lambda = 1177601 ratio =
-0.999998301631877
et l autre
-x = -588800 1-2lambda = 1177601 1+2lambda = -1177599 ratio =
-1.0000016983710074
leur a peu pres somme = 2.00000000000028844

x = 588900 1-2lambda = -1177799 1+2lambda = 1177801 ratio =
-0.9999983019202735

et l autre
-x = -588900 1-2lambda = 1177801 1+2lambda = -1177799 ratio =
-1.00000169808261
leur a peu pres somme = 2.00000000000028835

x = 589000 1-2lambda = -1177999 1+2lambda = 1178001 ratio =
-0.999998302208572
et l autre
-x = -589000 1-2lambda = 1178001 1+2lambda = -1177999 ratio =
-1.0000016977943105
leur a peu pres somme = 2.00000000000028826

x = 589100 1-2lambda = -1178199 1+2lambda = 1178201 ratio =
-0.9999983024967726
et l autre
-x = -589100 1-2lambda = 1178201 1+2lambda = -1178199 ratio =
-1.000001697506109
leur a peu pres somme = 2.00000000000028817

x = 589200 1-2lambda = -1178399 1+2lambda = 1178401 ratio =
-0.9999983027848754
et l autre
-x = -589200 1-2lambda = 1178401 1+2lambda = -1178399 ratio =
-1.000001697218005
leur a peu pres somme = 2.00000000000028804

x = 589300 1-2lambda = -1178599 1+2lambda = 1178601 ratio =
-0.9999983030728805
et l autre
-x = -589300 1-2lambda = 1178601 1+2lambda = -1178599 ratio =
-1.0000016969299992
leur a peu pres somme = 2.00000000000028795

x = 589400 1-2lambda = -1178799 1+2lambda = 1178801 ratio =
-0.9999983033607878
et l autre
-x = -589400 1-2lambda = 1178801 1+2lambda = -1178799 ratio =
-1.0000016966420908
leur a peu pres somme = 2.00000000000028786

x = 589500 1-2lambda = -1178999 1+2lambda = 1179001 ratio =
-0.9999983036485974
et l autre
-x = -589500 1-2lambda = 1179001 1+2lambda = -1178999 ratio =
-1.0000016963542802
leur a peu pres somme = 2.00000000000028777

x = 589600 1-2lambda = -1179199 1+2lambda = 1179201 ratio =
-0.9999983039363094
et l autre
-x = -589600 1-2lambda = 1179201 1+2lambda = -1179199 ratio =
-1.0000016960665672
leur a peu pres somme = 2.0000000000002877

x = 589700 1-2lambda = -1179399 1+2lambda = 1179401 ratio =
-0.9999983042239239

et l autre
-x = -589700 1-2lambda = 1179401 1+2lambda = -1179399 ratio =
-1.000001695778952
leur a peu pres somme = 2.0000000000002876

x = 589800 1-2lambda = -1179599 1+2lambda = 1179601 ratio =
-0.9999983045114408
et l autre
-x = -589800 1-2lambda = 1179601 1+2lambda = -1179599 ratio =
-1.000001695491434
leur a peu pres somme = 2.00000000000028746

x = 589900 1-2lambda = -1179799 1+2lambda = 1179801 ratio =
-0.9999983047988601
et l autre
-x = -589900 1-2lambda = 1179801 1+2lambda = -1179799 ratio =
-1.0000016952040136
leur a peu pres somme = 2.00000000000028737

x = 590000 1-2lambda = -1179999 1+2lambda = 1180001 ratio =
-0.9999983050861821
et l autre
-x = -590000 1-2lambda = 1180001 1+2lambda = -1179999 ratio =
-1.0000016949166906
leur a peu pres somme = 2.0000000000002873

x = 590100 1-2lambda = -1180199 1+2lambda = 1180201 ratio =
-0.9999983053734067
et l autre
-x = -590100 1-2lambda = 1180201 1+2lambda = -1180199 ratio =
-1.000001694629465
leur a peu pres somme = 2.00000000000028715

x = 590200 1-2lambda = -1180399 1+2lambda = 1180401 ratio =
-0.999998305660534
et l autre
-x = -590200 1-2lambda = 1180401 1+2lambda = -1180399 ratio =
-1.0000016943423369
leur a peu pres somme = 2.0000000000002871

x = 590300 1-2lambda = -1180599 1+2lambda = 1180601 ratio =
-0.999998305947564
et l autre
-x = -590300 1-2lambda = 1180601 1+2lambda = -1180599 ratio =
-1.0000016940553058
leur a peu pres somme = 2.00000000000028697

x = 590400 1-2lambda = -1180799 1+2lambda = 1180801 ratio =
-0.9999983062344967
et l autre
-x = -590400 1-2lambda = 1180801 1+2lambda = -1180799 ratio =
-1.000001693768372
leur a peu pres somme = 2.0000000000002869

x = 590500 1-2lambda = -1180999 1+2lambda = 1181001 ratio =
-0.9999983065213324

```

et l autre
-x = -590500 1-2lambda = 1181001 1+2lambda = -1180999 ratio =
-1.00000016934815354
leur a peu pres somme = 2.0000000000002868

x = 590600 1-2lambda = -1181199 1+2lambda = 1181201 ratio =
-0.9999983068080708
et l autre
-x = -590600 1-2lambda = 1181201 1+2lambda = -1181199 ratio =
-1.00000016931947961
leur a peu pres somme = 2.0000000000002867

x = 590700 1-2lambda = -1181399 1+2lambda = 1181401 ratio =
-0.9999983070947122
et l autre
-x = -590700 1-2lambda = 1181401 1+2lambda = -1181399 ratio =
-1.00000016929081539
leur a peu pres somme = 2.0000000000002866

x = 590800 1-2lambda = -1181599 1+2lambda = 1181601 ratio =
-0.9999983073812565
et l autre
-x = -590800 1-2lambda = 1181601 1+2lambda = -1181599 ratio =
-1.00000016926216084
leur a peu pres somme = 2.0000000000002865

x = 590900 1-2lambda = -1181799 1+2lambda = 1181801 ratio =
-0.9999983076677038
et l autre
-x = -590900 1-2lambda = 1181801 1+2lambda = -1181799 ratio =
-1.00000016923351602
leur a peu pres somme = 2.0000000000002864

x = 591000 1-2lambda = -1181999 1+2lambda = 1182001 ratio =
-0.9999983079540542
et l autre
-x = -591000 1-2lambda = 1182001 1+2lambda = -1181999 ratio =
-1.00000016920488088
leur a peu pres somme = 2.0000000000002863

x = 591100 1-2lambda = -1182199 1+2lambda = 1182201 ratio =
-0.9999983082403077
et l autre
-x = -591100 1-2lambda = 1182201 1+2lambda = -1182199 ratio =
-1.00000016917625543
leur a peu pres somme = 2.00000000000028617

x = 591200 1-2lambda = -1182399 1+2lambda = 1182401 ratio =
-0.9999983085264643
et l autre
-x = -591200 1-2lambda = 1182401 1+2lambda = -1182399 ratio =
-1.00000016914763967
leur a peu pres somme = 2.0000000000002861

x = 591300 1-2lambda = -1182599 1+2lambda = 1182601 ratio =
-0.9999983088125243

```

et l autre
-x = -591300 1-2lambda = 1182601 1+2lambda = -1182599 ratio =
-1.00000016911903358
leur a peu pres somme = 2.0000000000000286

x = 591400 1-2lambda = -1182799 1+2lambda = 1182801 ratio =
-0.9999983090984874
et l autre
-x = -591400 1-2lambda = 1182801 1+2lambda = -1182799 ratio =
-1.00000016909043719
leur a peu pres somme = 2.00000000000002859

x = 591500 1-2lambda = -1182999 1+2lambda = 1183001 ratio =
-0.9999983093843539
et l autre
-x = -591500 1-2lambda = 1183001 1+2lambda = -1182999 ratio =
-1.00000016906185043
leur a peu pres somme = 2.00000000000002858

x = 591600 1-2lambda = -1183199 1+2lambda = 1183201 ratio =
-0.9999983096701237
et l autre
-x = -591600 1-2lambda = 1183201 1+2lambda = -1183199 ratio =
-1.00000016903327336
leur a peu pres somme = 2.000000000000028573

x = 591700 1-2lambda = -1183399 1+2lambda = 1183401 ratio =
-0.9999983099557969
et l autre
-x = -591700 1-2lambda = 1183401 1+2lambda = -1183399 ratio =
-1.00000016900470594
leur a peu pres somme = 2.000000000000028564

x = 591800 1-2lambda = -1183599 1+2lambda = 1183601 ratio =
-0.9999983102413735
et l autre
-x = -591800 1-2lambda = 1183601 1+2lambda = -1183599 ratio =
-1.00000016897614816
leur a peu pres somme = 2.00000000000002855

x = 591900 1-2lambda = -1183799 1+2lambda = 1183801 ratio =
-0.9999983105268537
et l autre
-x = -591900 1-2lambda = 1183801 1+2lambda = -1183799 ratio =
-1.00000016894760007
leur a peu pres somme = 2.000000000000028546

x = 592000 1-2lambda = -1183999 1+2lambda = 1184001 ratio =
-0.9999983108122374
et l autre
-x = -592000 1-2lambda = 1184001 1+2lambda = -1183999 ratio =
-1.00000016891906158
leur a peu pres somme = 2.000000000000028533

x = 592100 1-2lambda = -1184199 1+2lambda = 1184201 ratio =
-0.9999983110975248

```

et l autre
-x = -592100 1-2lambda = 1184201 1+2lambda = -1184199 ratio =
-1.00000016889053276
leur a peu pres somme = 2.00000000000028524

x = 592200 1-2lambda = -1184399 1+2lambda = 1184401 ratio =
-0.9999983113827158
et l autre
-x = -592200 1-2lambda = 1184401 1+2lambda = -1184399 ratio =
-1.00000016886201357
leur a peu pres somme = 2.00000000000028515

x = 592300 1-2lambda = -1184599 1+2lambda = 1184601 ratio =
-0.9999983116678105
et l autre
-x = -592300 1-2lambda = 1184601 1+2lambda = -1184599 ratio =
-1.000000168833504
leur a peu pres somme = 2.00000000000028506

x = 592400 1-2lambda = -1184799 1+2lambda = 1184801 ratio =
-0.999998311952809
et l autre
-x = -592400 1-2lambda = 1184801 1+2lambda = -1184799 ratio =
-1.00000016880500406
leur a peu pres somme = 2.00000000000028497

x = 592500 1-2lambda = -1184999 1+2lambda = 1185001 ratio =
-0.9999983122377112
et l autre
-x = -592500 1-2lambda = 1185001 1+2lambda = -1184999 ratio =
-1.00000016877651374
leur a peu pres somme = 2.00000000000028484

x = 592600 1-2lambda = -1185199 1+2lambda = 1185201 ratio =
-0.9999983125225173
et l autre
-x = -592600 1-2lambda = 1185201 1+2lambda = -1185199 ratio =
-1.00000016874803304
leur a peu pres somme = 2.00000000000028475

x = 592700 1-2lambda = -1185399 1+2lambda = 1185401 ratio =
-0.9999983128072273
et l autre
-x = -592700 1-2lambda = 1185401 1+2lambda = -1185399 ratio =
-1.00000016871956194
leur a peu pres somme = 2.00000000000028466

x = 592800 1-2lambda = -1185599 1+2lambda = 1185601 ratio =
-0.9999983130918412
et l autre
-x = -592800 1-2lambda = 1185601 1+2lambda = -1185599 ratio =
-1.00000016869110044
leur a peu pres somme = 2.00000000000028457

x = 592900 1-2lambda = -1185799 1+2lambda = 1185801 ratio =
-0.9999983133763591

```

et l autre
-x = -592900 1-2lambda = 1185801 1+2lambda = -1185799 ratio =
-1.0000016866264856
leur a peu pres somme = 2.0000000000002845

x = 593000 1-2lambda = -1185999 1+2lambda = 1186001 ratio =
-0.9999983136607811
et l autre
-x = -593000 1-2lambda = 1186001 1+2lambda = -1185999 ratio =
-1.0000016863420627
leur a peu pres somme = 2.0000000000002844

x = 593100 1-2lambda = -1186199 1+2lambda = 1186201 ratio =
-0.9999983139451071
et l autre
-x = -593100 1-2lambda = 1186201 1+2lambda = -1186199 ratio =
-1.0000016860577357
leur a peu pres somme = 2.00000000000028426

x = 593200 1-2lambda = -1186399 1+2lambda = 1186401 ratio =
-0.9999983142293373
et l autre
-x = -593200 1-2lambda = 1186401 1+2lambda = -1186399 ratio =
-1.0000016857735046
leur a peu pres somme = 2.00000000000028417

x = 593300 1-2lambda = -1186599 1+2lambda = 1186601 ratio =
-0.9999983145134717
et l autre
-x = -593300 1-2lambda = 1186601 1+2lambda = -1186599 ratio =
-1.0000016854893692
leur a peu pres somme = 2.0000000000002841

x = 593400 1-2lambda = -1186799 1+2lambda = 1186801 ratio =
-0.9999983147975103
et l autre
-x = -593400 1-2lambda = 1186801 1+2lambda = -1186799 ratio =
-1.0000016852053297
leur a peu pres somme = 2.000000000000284

x = 593500 1-2lambda = -1186999 1+2lambda = 1187001 ratio =
-0.9999983150814532
et l autre
-x = -593500 1-2lambda = 1187001 1+2lambda = -1186999 ratio =
-1.0000016849213857
leur a peu pres somme = 2.0000000000002839

x = 593600 1-2lambda = -1187199 1+2lambda = 1187201 ratio =
-0.9999983153653004
et l autre
-x = -593600 1-2lambda = 1187201 1+2lambda = -1187199 ratio =
-1.0000016846375377
leur a peu pres somme = 2.0000000000002838

x = 593700 1-2lambda = -1187399 1+2lambda = 1187401 ratio =
-0.999998315649052

et l autre
-x = -593700 1-2lambda = 1187401 1+2lambda = -1187399 ratio =
-1.0000016843537851
leur a peu pres somme = 2.0000000000002837

x = 593800 1-2lambda = -1187599 1+2lambda = 1187601 ratio =
-0.999998315932708
et l autre
-x = -593800 1-2lambda = 1187601 1+2lambda = -1187599 ratio =
-1.000001684070128
leur a peu pres somme = 2.0000000000002836

x = 593900 1-2lambda = -1187799 1+2lambda = 1187801 ratio =
-0.9999983162162686
et l autre
-x = -593900 1-2lambda = 1187801 1+2lambda = -1187799 ratio =
-1.0000016837865666
leur a peu pres somme = 2.0000000000002835

x = 594000 1-2lambda = -1187999 1+2lambda = 1188001 ratio =
-0.9999983164997336
et l autre
-x = -594000 1-2lambda = 1188001 1+2lambda = -1187999 ratio =
-1.0000016835031007
leur a peu pres somme = 2.0000000000002834

x = 594100 1-2lambda = -1188199 1+2lambda = 1188201 ratio =
-0.9999983167831032
et l autre
-x = -594100 1-2lambda = 1188201 1+2lambda = -1188199 ratio =
-1.00000168321973
leur a peu pres somme = 2.00000000000028333

x = 594200 1-2lambda = -1188399 1+2lambda = 1188401 ratio =
-0.9999983170663774
et l autre
-x = -594200 1-2lambda = 1188401 1+2lambda = -1188399 ratio =
-1.0000016829364549
leur a peu pres somme = 2.00000000000028324

x = 594300 1-2lambda = -1188599 1+2lambda = 1188601 ratio =
-0.9999983173495564
et l autre
-x = -594300 1-2lambda = 1188601 1+2lambda = -1188599 ratio =
-1.000001682653275
leur a peu pres somme = 2.00000000000028315

x = 594400 1-2lambda = -1188799 1+2lambda = 1188801 ratio =
-0.9999983176326399
et l autre
-x = -594400 1-2lambda = 1188801 1+2lambda = -1188799 ratio =
-1.0000016823701905
leur a peu pres somme = 2.00000000000028306

x = 594500 1-2lambda = -1188999 1+2lambda = 1189001 ratio =
-0.9999983179156283

et l autre
 -x = -594500 1-2lambda = 1189001 1+2lambda = -1188999 ratio =
 -1.0000001682087201
 leur a peu pres somme = 2.00000000000028293

x = 594600 1-2lambda = -1189199 1+2lambda = 1189201 ratio =
 -0.9999983181985215
 et l autre
 -x = -594600 1-2lambda = 1189201 1+2lambda = -1189199 ratio =
 -1.0000001681804307
 leur a peu pres somme = 2.00000000000028284

x = 594700 1-2lambda = -1189399 1+2lambda = 1189401 ratio =
 -0.9999983184813196
 et l autre
 -x = -594700 1-2lambda = 1189401 1+2lambda = -1189399 ratio =
 -1.00000016815215078
 leur a peu pres somme = 2.00000000000028275

x = 594800 1-2lambda = -1189599 1+2lambda = 1189601 ratio =
 -0.9999983187640226
 et l autre
 -x = -594800 1-2lambda = 1189601 1+2lambda = -1189599 ratio =
 -1.0000001681238804
 leur a peu pres somme = 2.00000000000028266

x = 594900 1-2lambda = -1189799 1+2lambda = 1189801 ratio =
 -0.9999983190466305
 et l autre
 -x = -594900 1-2lambda = 1189801 1+2lambda = -1189799 ratio =
 -1.00000016809561951
 leur a peu pres somme = 2.00000000000028257

x = 595000 1-2lambda = -1189999 1+2lambda = 1190001 ratio =
 -0.9999983193291434
 et l autre
 -x = -595000 1-2lambda = 1190001 1+2lambda = -1189999 ratio =
 -1.00000016806736813
 leur a peu pres somme = 2.0000000000002825

x = 595100 1-2lambda = -1190199 1+2lambda = 1190201 ratio =
 -0.9999983196115614
 et l autre
 -x = -595100 1-2lambda = 1190201 1+2lambda = -1190199 ratio =
 -1.00000016803912624
 leur a peu pres somme = 2.00000000000028235

x = 595200 1-2lambda = -1190399 1+2lambda = 1190401 ratio =
 -0.9999983198938845
 et l autre
 -x = -595200 1-2lambda = 1190401 1+2lambda = -1190399 ratio =
 -1.00000016801089382
 leur a peu pres somme = 2.00000000000028226

x = 595300 1-2lambda = -1190599 1+2lambda = 1190601 ratio =
 -0.9999983201761128

et l autre
-x = -595300 1-2lambda = 1190601 1+2lambda = -1190599 ratio =
-1.0000001679826709
leur a peu pres somme = 2.00000000000028217

x = 595400 1-2lambda = -1190799 1+2lambda = 1190801 ratio =
-0.9999983204582462
et l autre
-x = -595400 1-2lambda = 1190801 1+2lambda = -1190799 ratio =
-1.00000016795445748
leur a peu pres somme = 2.0000000000002821

x = 595500 1-2lambda = -1190999 1+2lambda = 1191001 ratio =
-0.9999983207402848
et l autre
-x = -595500 1-2lambda = 1191001 1+2lambda = -1190999 ratio =
-1.0000001679262535
leur a peu pres somme = 2.000000000000282

x = 595600 1-2lambda = -1191199 1+2lambda = 1191201 ratio =
-0.9999983210222289
et l autre
-x = -595600 1-2lambda = 1191201 1+2lambda = -1191199 ratio =
-1.00000016789805901
leur a peu pres somme = 2.0000000000002819

x = 595700 1-2lambda = -1191399 1+2lambda = 1191401 ratio =
-0.9999983213040782
et l autre
-x = -595700 1-2lambda = 1191401 1+2lambda = -1191399 ratio =
-1.00000016786987398
leur a peu pres somme = 2.0000000000002818

x = 595800 1-2lambda = -1191599 1+2lambda = 1191601 ratio =
-0.9999983215858328
et l autre
-x = -595800 1-2lambda = 1191601 1+2lambda = -1191599 ratio =
-1.00000016784169843
leur a peu pres somme = 2.00000000000028173

x = 595900 1-2lambda = -1191799 1+2lambda = 1191801 ratio =
-0.9999983218674929
et l autre
-x = -595900 1-2lambda = 1191801 1+2lambda = -1191799 ratio =
-1.00000016781353231
leur a peu pres somme = 2.0000000000002816

x = 596000 1-2lambda = -1191999 1+2lambda = 1192001 ratio =
-0.9999983221490586
et l autre
-x = -596000 1-2lambda = 1192001 1+2lambda = -1191999 ratio =
-1.00000016778537566
leur a peu pres somme = 2.0000000000002815

x = 596100 1-2lambda = -1192199 1+2lambda = 1192201 ratio =
-0.9999983224305298

```

et l autre
-x = -596100 1-2lambda = 1192201 1+2lambda = -1192199 ratio =
-1.00000016775722844
leur a peu pres somme = 2.0000000000002814

x = 596200 1-2lambda = -1192399 1+2lambda = 1192401 ratio =
-0.9999983227119065
et l autre
-x = -596200 1-2lambda = 1192401 1+2lambda = -1192399 ratio =
-1.00000016772909068
leur a peu pres somme = 2.00000000000028133

x = 596300 1-2lambda = -1192599 1+2lambda = 1192601 ratio =
-0.9999983229931888
et l autre
-x = -596300 1-2lambda = 1192601 1+2lambda = -1192599 ratio =
-1.00000016770096236
leur a peu pres somme = 2.00000000000028124

x = 596400 1-2lambda = -1192799 1+2lambda = 1192801 ratio =
-0.9999983232743769
et l autre
-x = -596400 1-2lambda = 1192801 1+2lambda = -1192799 ratio =
-1.00000016767284345
leur a peu pres somme = 2.00000000000028115

x = 596500 1-2lambda = -1192999 1+2lambda = 1193001 ratio =
-0.9999983235554706
et l autre
-x = -596500 1-2lambda = 1193001 1+2lambda = -1192999 ratio =
-1.00000016764473398
leur a peu pres somme = 2.000000000000281

x = 596600 1-2lambda = -1193199 1+2lambda = 1193201 ratio =
-0.9999983238364701
et l autre
-x = -596600 1-2lambda = 1193201 1+2lambda = -1193199 ratio =
-1.00000016761663395
leur a peu pres somme = 2.00000000000028098

x = 596700 1-2lambda = -1193399 1+2lambda = 1193401 ratio =
-0.9999983241173754
et l autre
-x = -596700 1-2lambda = 1193401 1+2lambda = -1193399 ratio =
-1.0000001675885433
leur a peu pres somme = 2.00000000000028084

x = 596800 1-2lambda = -1193599 1+2lambda = 1193601 ratio =
-0.9999983243981867
et l autre
-x = -596800 1-2lambda = 1193601 1+2lambda = -1193599 ratio =
-1.0000001675604621
leur a peu pres somme = 2.00000000000028075

x = 596900 1-2lambda = -1193799 1+2lambda = 1193801 ratio =
-0.9999983246789038

```

et l autre
-x = -596900 1-2lambda = 1193801 1+2lambda = -1193799 ratio =
-1.000001675323903
leur a peu pres somme = 2.00000000000028066

x = 597000 1-2lambda = -1193999 1+2lambda = 1194001 ratio =
-0.9999983249595268
et l autre
-x = -597000 1-2lambda = 1194001 1+2lambda = -1193999 ratio =
-1.000001675043279
leur a peu pres somme = 2.00000000000028058

x = 597100 1-2lambda = -1194199 1+2lambda = 1194201 ratio =
-0.9999983252400559
et l autre
-x = -597100 1-2lambda = 1194201 1+2lambda = -1194199 ratio =
-1.000001674762749
leur a peu pres somme = 2.0000000000002805

x = 597200 1-2lambda = -1194399 1+2lambda = 1194401 ratio =
-0.9999983255204911
et l autre
-x = -597200 1-2lambda = 1194401 1+2lambda = -1194399 ratio =
-1.0000016744823128
leur a peu pres somme = 2.0000000000002804

x = 597300 1-2lambda = -1194599 1+2lambda = 1194601 ratio =
-0.9999983258008323
et l autre
-x = -597300 1-2lambda = 1194601 1+2lambda = -1194599 ratio =
-1.0000016742019706
leur a peu pres somme = 2.0000000000002803

x = 597400 1-2lambda = -1194799 1+2lambda = 1194801 ratio =
-0.9999983260810796
et l autre
-x = -597400 1-2lambda = 1194801 1+2lambda = -1194799 ratio =
-1.0000016739217223
leur a peu pres somme = 2.0000000000002802

x = 597500 1-2lambda = -1194999 1+2lambda = 1195001 ratio =
-0.9999983263612332
et l autre
-x = -597500 1-2lambda = 1195001 1+2lambda = -1194999 ratio =
-1.000001673641568
leur a peu pres somme = 2.00000000000028013

x = 597600 1-2lambda = -1195199 1+2lambda = 1195201 ratio =
-0.999998326641293
et l autre
-x = -597600 1-2lambda = 1195201 1+2lambda = -1195199 ratio =
-1.0000016733615071
leur a peu pres somme = 2.00000000000028

x = 597700 1-2lambda = -1195399 1+2lambda = 1195401 ratio =
-0.999998326921259

et l autre
-x = -597700 1-2lambda = 1195401 1+2lambda = -1195399 ratio =
-1.0000016730815402
leur a peu pres somme = 2.0000000000002799

x = 597800 1-2lambda = -1195599 1+2lambda = 1195601 ratio =
-0.9999983272011315
et l autre
-x = -597800 1-2lambda = 1195601 1+2lambda = -1195599 ratio =
-1.0000016728016667
leur a peu pres somme = 2.0000000000002798

x = 597900 1-2lambda = -1195799 1+2lambda = 1195801 ratio =
-0.9999983274809103
et l autre
-x = -597900 1-2lambda = 1195801 1+2lambda = -1195799 ratio =
-1.000001672521887
leur a peu pres somme = 2.0000000000002793

x = 598000 1-2lambda = -1195999 1+2lambda = 1196001 ratio =
-0.9999983277605955
et l autre
-x = -598000 1-2lambda = 1196001 1+2lambda = -1195999 ratio =
-1.000001672242201
leur a peu pres somme = 2.00000000000027964

x = 598100 1-2lambda = -1196199 1+2lambda = 1196201 ratio =
-0.9999983280401872
et l autre
-x = -598100 1-2lambda = 1196201 1+2lambda = -1196199 ratio =
-1.0000016719626081
leur a peu pres somme = 2.0000000000002795

x = 598200 1-2lambda = -1196399 1+2lambda = 1196401 ratio =
-0.9999983283196855
et l autre
-x = -598200 1-2lambda = 1196401 1+2lambda = -1196399 ratio =
-1.000001671683109
leur a peu pres somme = 2.00000000000027947

x = 598300 1-2lambda = -1196599 1+2lambda = 1196601 ratio =
-0.9999983285990902
et l autre
-x = -598300 1-2lambda = 1196601 1+2lambda = -1196599 ratio =
-1.0000016714037032
leur a peu pres somme = 2.00000000000027933

x = 598400 1-2lambda = -1196799 1+2lambda = 1196801 ratio =
-0.9999983288784017
et l autre
-x = -598400 1-2lambda = 1196801 1+2lambda = -1196799 ratio =
-1.000001671124391
leur a peu pres somme = 2.0000000000002793

x = 598500 1-2lambda = -1196999 1+2lambda = 1197001 ratio =
-0.9999983291576198

et l autre
-x = -598500 1-2lambda = 1197001 1+2lambda = -1196999 ratio =
-1.0000001670845172
leur a peu pres somme = 2.00000000000027915

x = 598600 1-2lambda = -1197199 1+2lambda = 1197201 ratio =
-0.9999983294367445
et l autre
-x = -598600 1-2lambda = 1197201 1+2lambda = -1197199 ratio =
-1.00000016705660462
leur a peu pres somme = 2.00000000000027907

x = 598700 1-2lambda = -1197399 1+2lambda = 1197401 ratio =
-0.9999983297157761
et l autre
-x = -598700 1-2lambda = 1197401 1+2lambda = -1197399 ratio =
-1.00000016702870138
leur a peu pres somme = 2.00000000000027898

x = 598800 1-2lambda = -1197599 1+2lambda = 1197601 ratio =
-0.9999983299947144
et l autre
-x = -598800 1-2lambda = 1197601 1+2lambda = -1197599 ratio =
-1.00000016700080745
leur a peu pres somme = 2.0000000000002789

x = 598900 1-2lambda = -1197799 1+2lambda = 1197801 ratio =
-0.9999983302735597
et l autre
-x = -598900 1-2lambda = 1197801 1+2lambda = -1197799 ratio =
-1.00000016697292284
leur a peu pres somme = 2.0000000000002788

x = 599000 1-2lambda = -1197999 1+2lambda = 1198001 ratio =
-0.9999983305523117
et l autre
-x = -599000 1-2lambda = 1198001 1+2lambda = -1197999 ratio =
-1.00000016694504754
leur a peu pres somme = 2.0000000000002787

x = 599100 1-2lambda = -1198199 1+2lambda = 1198201 ratio =
-0.9999983308309708
et l autre
-x = -599100 1-2lambda = 1198201 1+2lambda = -1198199 ratio =
-1.00000016691718154
leur a peu pres somme = 2.0000000000002786

x = 599200 1-2lambda = -1198399 1+2lambda = 1198401 ratio =
-0.9999983311095368
et l autre
-x = -599200 1-2lambda = 1198401 1+2lambda = -1198399 ratio =
-1.00000016688932485
leur a peu pres somme = 2.00000000000027853

x = 599300 1-2lambda = -1198599 1+2lambda = 1198601 ratio =
-0.9999983313880099

et l autre
-x = -599300 1-2lambda = 1198601 1+2lambda = -1198599 ratio =
-1.0000016686147744
leur a peu pres somme = 2.00000000000027844

x = 599400 1-2lambda = -1198799 1+2lambda = 1198801 ratio =
-0.99999833166639
et l autre
-x = -599400 1-2lambda = 1198801 1+2lambda = -1198799 ratio =
-1.0000016683363933
leur a peu pres somme = 2.0000000000002783

x = 599500 1-2lambda = -1198999 1+2lambda = 1199001 ratio =
-0.9999983319446772
et l autre
-x = -599500 1-2lambda = 1199001 1+2lambda = -1198999 ratio =
-1.0000016680581052
leur a peu pres somme = 2.00000000000027827

x = 599600 1-2lambda = -1199199 1+2lambda = 1199201 ratio =
-0.9999983322228717
et l autre
-x = -599600 1-2lambda = 1199201 1+2lambda = -1199199 ratio =
-1.0000016677799097
leur a peu pres somme = 2.00000000000027813

x = 599700 1-2lambda = -1199399 1+2lambda = 1199401 ratio =
-0.9999983325009734
et l autre
-x = -599700 1-2lambda = 1199401 1+2lambda = -1199399 ratio =
-1.000001667501807
leur a peu pres somme = 2.00000000000027804

x = 599800 1-2lambda = -1199599 1+2lambda = 1199601 ratio =
-0.9999983327789823
et l autre
-x = -599800 1-2lambda = 1199601 1+2lambda = -1199599 ratio =
-1.0000016672237972
leur a peu pres somme = 2.00000000000027796

x = 599900 1-2lambda = -1199799 1+2lambda = 1199801 ratio =
-0.9999983330568986
et l autre
-x = -599900 1-2lambda = 1199801 1+2lambda = -1199799 ratio =
-1.00000166694588
leur a peu pres somme = 2.00000000000027787

x = 600000 1-2lambda = -1199999 1+2lambda = 1200001 ratio =
-0.9999983333347222
et l autre
-x = -600000 1-2lambda = 1200001 1+2lambda = -1199999 ratio =
-1.0000016666680556
leur a peu pres somme = 2.0000000000002778

x = 600100 1-2lambda = -1200199 1+2lambda = 1200201 ratio =
-0.9999983336124533

et l autre
-x = -600100 1-2lambda = 1200201 1+2lambda = -1200199 ratio =
-1.00000016663903235
leur a peu pres somme = 2.0000000000002777

x = 600200 1-2lambda = -1200399 1+2lambda = 1200401 ratio =
-0.9999983338900917
et l autre
-x = -600200 1-2lambda = 1200401 1+2lambda = -1200399 ratio =
-1.00000016661126843
leur a peu pres somme = 2.0000000000002776

x = 600300 1-2lambda = -1200599 1+2lambda = 1200601 ratio =
-0.9999983341676377
et l autre
-x = -600300 1-2lambda = 1200601 1+2lambda = -1200599 ratio =
-1.00000016658351374
leur a peu pres somme = 2.0000000000002775

x = 600400 1-2lambda = -1200799 1+2lambda = 1200801 ratio =
-0.9999983344450912
et l autre
-x = -600400 1-2lambda = 1200801 1+2lambda = -1200799 ratio =
-1.00000016655576829
leur a peu pres somme = 2.00000000000027742

x = 600500 1-2lambda = -1200999 1+2lambda = 1201001 ratio =
-0.9999983347224524
et l autre
-x = -600500 1-2lambda = 1201001 1+2lambda = -1200999 ratio =
-1.00000016652803208
leur a peu pres somme = 2.0000000000002773

x = 600600 1-2lambda = -1201199 1+2lambda = 1201201 ratio =
-0.9999983349997211
et l autre
-x = -600600 1-2lambda = 1201201 1+2lambda = -1201199 ratio =
-1.00000016650030512
leur a peu pres somme = 2.00000000000027724

x = 600700 1-2lambda = -1201399 1+2lambda = 1201401 ratio =
-0.9999983352768975
et l autre
-x = -600700 1-2lambda = 1201401 1+2lambda = -1201399 ratio =
-1.00000016647258738
leur a peu pres somme = 2.0000000000002771

x = 600800 1-2lambda = -1201599 1+2lambda = 1201601 ratio =
-0.9999983355539818
et l autre
-x = -600800 1-2lambda = 1201601 1+2lambda = -1201599 ratio =
-1.00000016644487886
leur a peu pres somme = 2.00000000000027702

x = 600900 1-2lambda = -1201799 1+2lambda = 1201801 ratio =
-0.9999983358309736

et l autre
-x = -600900 1-2lambda = 1201801 1+2lambda = -1201799 ratio =
-1.0000016641717957
leur a peu pres somme = 2.00000000000027693

x = 601000 1-2lambda = -1201999 1+2lambda = 1202001 ratio =
-0.9999983361078735
et l autre
-x = -601000 1-2lambda = 1202001 1+2lambda = -1201999 ratio =
-1.000001663894895
leur a peu pres somme = 2.00000000000027685

x = 601100 1-2lambda = -1202199 1+2lambda = 1202201 ratio =
-0.999998336384681
et l autre
-x = -601100 1-2lambda = 1202201 1+2lambda = -1202199 ratio =
-1.0000016636180866
leur a peu pres somme = 2.00000000000027676

x = 601200 1-2lambda = -1202399 1+2lambda = 1202401 ratio =
-0.9999983366613967
et l autre
-x = -601200 1-2lambda = 1202401 1+2lambda = -1202399 ratio =
-1.00000166334137
leur a peu pres somme = 2.00000000000027667

x = 601300 1-2lambda = -1202599 1+2lambda = 1202601 ratio =
-0.9999983369380202
et l autre
-x = -601300 1-2lambda = 1202601 1+2lambda = -1202599 ratio =
-1.0000016630647457
leur a peu pres somme = 2.0000000000002766

x = 601400 1-2lambda = -1202799 1+2lambda = 1202801 ratio =
-0.9999983372145517
et l autre
-x = -601400 1-2lambda = 1202801 1+2lambda = -1202799 ratio =
-1.0000016627882131
leur a peu pres somme = 2.0000000000002765

x = 601500 1-2lambda = -1202999 1+2lambda = 1203001 ratio =
-0.9999983374909913
et l autre
-x = -601500 1-2lambda = 1203001 1+2lambda = -1202999 ratio =
-1.0000016625117727
leur a peu pres somme = 2.0000000000002764

x = 601600 1-2lambda = -1203199 1+2lambda = 1203201 ratio =
-0.9999983377673389
et l autre
-x = -601600 1-2lambda = 1203201 1+2lambda = -1203199 ratio =
-1.000001662235424
leur a peu pres somme = 2.0000000000002763

x = 601700 1-2lambda = -1203399 1+2lambda = 1203401 ratio =
-0.9999983380435947

et l autre
-x = -601700 1-2lambda = 1203401 1+2lambda = -1203399 ratio =
-1.0000016619591674
leur a peu pres somme = 2.00000000000027622

x = 601800 1-2lambda = -1203599 1+2lambda = 1203601 ratio =
-0.9999983383197588
et l autre
-x = -601800 1-2lambda = 1203601 1+2lambda = -1203599 ratio =
-1.0000016616830023
leur a peu pres somme = 2.00000000000027613

x = 601900 1-2lambda = -1203799 1+2lambda = 1203801 ratio =
-0.9999983385958311
et l autre
-x = -601900 1-2lambda = 1203801 1+2lambda = -1203799 ratio =
-1.0000016614069291
leur a peu pres somme = 2.00000000000027605

x = 602000 1-2lambda = -1203999 1+2lambda = 1204001 ratio =
-0.9999983388718116
et l autre
-x = -602000 1-2lambda = 1204001 1+2lambda = -1203999 ratio =
-1.0000016611309477
leur a peu pres somme = 2.0000000000002759

x = 602100 1-2lambda = -1204199 1+2lambda = 1204201 ratio =
-0.9999983391477004
et l autre
-x = -602100 1-2lambda = 1204201 1+2lambda = -1204199 ratio =
-1.000001660855058
leur a peu pres somme = 2.00000000000027582

x = 602200 1-2lambda = -1204399 1+2lambda = 1204401 ratio =
-0.9999983394234977
et l autre
-x = -602200 1-2lambda = 1204401 1+2lambda = -1204399 ratio =
-1.0000016605792599
leur a peu pres somme = 2.0000000000002758

x = 602300 1-2lambda = -1204599 1+2lambda = 1204601 ratio =
-0.9999983396992033
et l autre
-x = -602300 1-2lambda = 1204601 1+2lambda = -1204599 ratio =
-1.0000016603035533
leur a peu pres somme = 2.00000000000027565

x = 602400 1-2lambda = -1204799 1+2lambda = 1204801 ratio =
-0.9999983399748175
et l autre
-x = -602400 1-2lambda = 1204801 1+2lambda = -1204799 ratio =
-1.0000016600279382
leur a peu pres somme = 2.00000000000027556

x = 602500 1-2lambda = -1204999 1+2lambda = 1205001 ratio =
-0.9999983402503401

et l autre
-x = -602500 1-2lambda = 1205001 1+2lambda = -1204999 ratio =
-1.00000016597524148
leur a peu pres somme = 2.0000000000002755

x = 602600 1-2lambda = -1205199 1+2lambda = 1205201 ratio =
-0.9999983405257712
et l autre
-x = -602600 1-2lambda = 1205201 1+2lambda = -1205199 ratio =
-1.00000016594769827
leur a peu pres somme = 2.0000000000002754

x = 602700 1-2lambda = -1205399 1+2lambda = 1205401 ratio =
-0.999998340801111
et l autre
-x = -602700 1-2lambda = 1205401 1+2lambda = -1205399 ratio =
-1.00000016592016419
leur a peu pres somme = 2.0000000000002753

x = 602800 1-2lambda = -1205599 1+2lambda = 1205601 ratio =
-0.9999983410763594
et l autre
-x = -602800 1-2lambda = 1205601 1+2lambda = -1205599 ratio =
-1.00000016589263927
leur a peu pres somme = 2.0000000000002752

x = 602900 1-2lambda = -1205799 1+2lambda = 1205801 ratio =
-0.9999983413515166
et l autre
-x = -602900 1-2lambda = 1205801 1+2lambda = -1205799 ratio =
-1.00000016586512346
leur a peu pres somme = 2.0000000000002751

x = 603000 1-2lambda = -1205999 1+2lambda = 1206001 ratio =
-0.9999983416265824
et l autre
-x = -603000 1-2lambda = 1206001 1+2lambda = -1205999 ratio =
-1.00000016583761677
leur a peu pres somme = 2.00000000000027502

x = 603100 1-2lambda = -1206199 1+2lambda = 1206201 ratio =
-0.999998341901557
et l autre
-x = -603100 1-2lambda = 1206201 1+2lambda = -1206199 ratio =
-1.00000016581011923
leur a peu pres somme = 2.00000000000027494

x = 603200 1-2lambda = -1206399 1+2lambda = 1206401 ratio =
-0.9999983421764405
et l autre
-x = -603200 1-2lambda = 1206401 1+2lambda = -1206399 ratio =
-1.00000016578263078
leur a peu pres somme = 2.0000000000002748

x = 603300 1-2lambda = -1206599 1+2lambda = 1206601 ratio =
-0.9999983424512329

et l autre
-x = -603300 1-2lambda = 1206601 1+2lambda = -1206599 ratio =
-1.0000016575515147
leur a peu pres somme = 2.00000000000027476

x = 603400 1-2lambda = -1206799 1+2lambda = 1206801 ratio =
-0.9999983427259341
et l autre
-x = -603400 1-2lambda = 1206801 1+2lambda = -1206799 ratio =
-1.0000016572768125
leur a peu pres somme = 2.00000000000027467

x = 603500 1-2lambda = -1206999 1+2lambda = 1207001 ratio =
-0.9999983430005444
et l autre
-x = -603500 1-2lambda = 1207001 1+2lambda = -1206999 ratio =
-1.0000016570022012
leur a peu pres somme = 2.00000000000027454

x = 603600 1-2lambda = -1207199 1+2lambda = 1207201 ratio =
-0.9999983432750635
et l autre
-x = -603600 1-2lambda = 1207201 1+2lambda = -1207199 ratio =
-1.0000016567276813
leur a peu pres somme = 2.0000000000002745

x = 603700 1-2lambda = -1207399 1+2lambda = 1207401 ratio =
-0.9999983435494918
et l autre
-x = -603700 1-2lambda = 1207401 1+2lambda = -1207399 ratio =
-1.000001656453252
leur a peu pres somme = 2.00000000000027436

x = 603800 1-2lambda = -1207599 1+2lambda = 1207601 ratio =
-0.9999983438238292
et l autre
-x = -603800 1-2lambda = 1207601 1+2lambda = -1207599 ratio =
-1.0000016561789138
leur a peu pres somme = 2.0000000000002743

x = 603900 1-2lambda = -1207799 1+2lambda = 1207801 ratio =
-0.9999983440980758
et l autre
-x = -603900 1-2lambda = 1207801 1+2lambda = -1207799 ratio =
-1.0000016559046663
leur a peu pres somme = 2.0000000000002742

x = 604000 1-2lambda = -1207999 1+2lambda = 1208001 ratio =
-0.9999983443722315
et l autre
-x = -604000 1-2lambda = 1208001 1+2lambda = -1207999 ratio =
-1.0000016556305096
leur a peu pres somme = 2.0000000000002741

x = 604100 1-2lambda = -1208199 1+2lambda = 1208201 ratio =
-0.9999983446462964

et l autre
-x = -604100 1-2lambda = 1208201 1+2lambda = -1208199 ratio =
-1.00000016553564437
leur a peu pres somme = 2.0000000000000274

x = 604200 1-2lambda = -1208399 1+2lambda = 1208401 ratio =
-0.9999983449202706
et l autre
-x = -604200 1-2lambda = 1208401 1+2lambda = -1208399 ratio =
-1.00000016550824686
leur a peu pres somme = 2.00000000000002739

x = 604300 1-2lambda = -1208599 1+2lambda = 1208601 ratio =
-0.9999983451941542
et l autre
-x = -604300 1-2lambda = 1208601 1+2lambda = -1208599 ratio =
-1.00000016548085842
leur a peu pres somme = 2.000000000000027383

x = 604400 1-2lambda = -1208799 1+2lambda = 1208801 ratio =
-0.9999983454679472
et l autre
-x = -604400 1-2lambda = 1208801 1+2lambda = -1208799 ratio =
-1.00000016545347903
leur a peu pres somme = 2.000000000000027374

x = 604500 1-2lambda = -1208999 1+2lambda = 1209001 ratio =
-0.9999983457416495
et l autre
-x = -604500 1-2lambda = 1209001 1+2lambda = -1208999 ratio =
-1.0000001654261087
leur a peu pres somme = 2.000000000000027365

x = 604600 1-2lambda = -1209199 1+2lambda = 1209201 ratio =
-0.9999983460152613
et l autre
-x = -604600 1-2lambda = 1209201 1+2lambda = -1209199 ratio =
-1.00000016539874743
leur a peu pres somme = 2.000000000000027356

x = 604700 1-2lambda = -1209399 1+2lambda = 1209401 ratio =
-0.9999983462887826
et l autre
-x = -604700 1-2lambda = 1209401 1+2lambda = -1209399 ratio =
-1.00000016537139522
leur a peu pres somme = 2.000000000000027347

x = 604800 1-2lambda = -1209599 1+2lambda = 1209601 ratio =
-0.9999983465622135
et l autre
-x = -604800 1-2lambda = 1209601 1+2lambda = -1209599 ratio =
-1.00000016534405203
leur a peu pres somme = 2.00000000000002734

x = 604900 1-2lambda = -1209799 1+2lambda = 1209801 ratio =
-0.999998346835554

et l autre
-x = -604900 1-2lambda = 1209801 1+2lambda = -1209799 ratio =
-1.000001653167179
leur a peu pres somme = 2.0000000000002733

x = 605000 1-2lambda = -1209999 1+2lambda = 1210001 ratio =
-0.9999983471088041
et l autre
-x = -605000 1-2lambda = 1210001 1+2lambda = -1209999 ratio =
-1.000001652893928
leur a peu pres somme = 2.0000000000002732

x = 605100 1-2lambda = -1210199 1+2lambda = 1210201 ratio =
-0.9999983473819638
et l autre
-x = -605100 1-2lambda = 1210201 1+2lambda = -1210199 ratio =
-1.0000016526207673
leur a peu pres somme = 2.0000000000002731

x = 605200 1-2lambda = -1210399 1+2lambda = 1210401 ratio =
-0.9999983476550334
et l autre
-x = -605200 1-2lambda = 1210401 1+2lambda = -1210399 ratio =
-1.000001652347697
leur a peu pres somme = 2.00000000000027303

x = 605300 1-2lambda = -1210599 1+2lambda = 1210601 ratio =
-0.9999983479280126
et l autre
-x = -605300 1-2lambda = 1210601 1+2lambda = -1210599 ratio =
-1.0000016520747168
leur a peu pres somme = 2.00000000000027294

x = 605400 1-2lambda = -1210799 1+2lambda = 1210801 ratio =
-0.9999983482009017
et l autre
-x = -605400 1-2lambda = 1210801 1+2lambda = -1210799 ratio =
-1.0000016518018267
leur a peu pres somme = 2.00000000000027285

x = 605500 1-2lambda = -1210999 1+2lambda = 1211001 ratio =
-0.9999983484737007
et l autre
-x = -605500 1-2lambda = 1211001 1+2lambda = -1210999 ratio =
-1.0000016515290269
leur a peu pres somme = 2.00000000000027276

x = 605600 1-2lambda = -1211199 1+2lambda = 1211201 ratio =
-0.9999983487464096
et l autre
-x = -605600 1-2lambda = 1211201 1+2lambda = -1211199 ratio =
-1.000001651256317
leur a peu pres somme = 2.00000000000027267

x = 605700 1-2lambda = -1211399 1+2lambda = 1211401 ratio =
-0.9999983490190284

et l autre
-x = -605700 1-2lambda = 1211401 1+2lambda = -1211399 ratio =
-1.0000016509836973
leur a peu pres somme = 2.0000000000002726

x = 605800 1-2lambda = -1211599 1+2lambda = 1211601 ratio =
-0.9999983492915572
et l autre
-x = -605800 1-2lambda = 1211601 1+2lambda = -1211599 ratio =
-1.0000016507111675
leur a peu pres somme = 2.0000000000002725

x = 605900 1-2lambda = -1211799 1+2lambda = 1211801 ratio =
-0.999998349563996
et l autre
-x = -605900 1-2lambda = 1211801 1+2lambda = -1211799 ratio =
-1.000001650438728
leur a peu pres somme = 2.0000000000002724

x = 606000 1-2lambda = -1211999 1+2lambda = 1212001 ratio =
-0.9999983498363451
et l autre
-x = -606000 1-2lambda = 1212001 1+2lambda = -1211999 ratio =
-1.000001650166378
leur a peu pres somme = 2.0000000000002723

x = 606100 1-2lambda = -1212199 1+2lambda = 1212201 ratio =
-0.999998350108604
et l autre
-x = -606100 1-2lambda = 1212201 1+2lambda = -1212199 ratio =
-1.000001649894118
leur a peu pres somme = 2.0000000000002723

x = 606200 1-2lambda = -1212399 1+2lambda = 1212401 ratio =
-0.9999983503807733
et l autre
-x = -606200 1-2lambda = 1212401 1+2lambda = -1212399 ratio =
-1.000001649621948
leur a peu pres somme = 2.00000000000027214

x = 606300 1-2lambda = -1212599 1+2lambda = 1212601 ratio =
-0.9999983506528528
et l autre
-x = -606300 1-2lambda = 1212601 1+2lambda = -1212599 ratio =
-1.0000016493498676
leur a peu pres somme = 2.00000000000027205

x = 606400 1-2lambda = -1212799 1+2lambda = 1212801 ratio =
-0.9999983509248426
et l autre
-x = -606400 1-2lambda = 1212801 1+2lambda = -1212799 ratio =
-1.000001649077877
leur a peu pres somme = 2.00000000000027196

x = 606500 1-2lambda = -1212999 1+2lambda = 1213001 ratio =
-0.9999983511967426

et l autre
-x = -606500 1-2lambda = 1213001 1+2lambda = -1212999 ratio =
-1.0000001648805976
leur a peu pres somme = 2.00000000000027187

x = 606600 1-2lambda = -1213199 1+2lambda = 1213201 ratio =
-0.999998351468553
et l autre
-x = -606600 1-2lambda = 1213201 1+2lambda = -1213199 ratio =
-1.00000016485341647
leur a peu pres somme = 2.0000000000002718

x = 606700 1-2lambda = -1213399 1+2lambda = 1213401 ratio =
-0.9999983517402738
et l autre
-x = -606700 1-2lambda = 1213401 1+2lambda = -1213399 ratio =
-1.0000001648262443
leur a peu pres somme = 2.0000000000002717

x = 606800 1-2lambda = -1213599 1+2lambda = 1213601 ratio =
-0.999998352011905
et l autre
-x = -606800 1-2lambda = 1213601 1+2lambda = -1213599 ratio =
-1.00000016479908107
leur a peu pres somme = 2.00000000000027156

x = 606900 1-2lambda = -1213799 1+2lambda = 1213801 ratio =
-0.9999983522834468
et l autre
-x = -606900 1-2lambda = 1213801 1+2lambda = -1213799 ratio =
-1.00000016477192681
leur a peu pres somme = 2.0000000000002715

x = 607000 1-2lambda = -1213999 1+2lambda = 1214001 ratio =
-0.999998352554899
et l autre
-x = -607000 1-2lambda = 1214001 1+2lambda = -1213999 ratio =
-1.0000001647447815
leur a peu pres somme = 2.00000000000027143

x = 607100 1-2lambda = -1214199 1+2lambda = 1214201 ratio =
-0.9999983528262619
et l autre
-x = -607100 1-2lambda = 1214201 1+2lambda = -1214199 ratio =
-1.00000016471764512
leur a peu pres somme = 2.00000000000027134

x = 607200 1-2lambda = -1214399 1+2lambda = 1214401 ratio =
-0.9999983530975354
et l autre
-x = -607200 1-2lambda = 1214401 1+2lambda = -1214399 ratio =
-1.0000001646905177
leur a peu pres somme = 2.00000000000027125

x = 607300 1-2lambda = -1214599 1+2lambda = 1214601 ratio =
-0.9999983533687195


```

et l autre
-x = -607300 1-2lambda = 1214601 1+2lambda = -1214599 ratio =
-1.000001646633992
leur a peu pres somme = 2.00000000000027116

x = 607400 1-2lambda = -1214799 1+2lambda = 1214801 ratio =
-0.9999983536398143
et l autre
-x = -607400 1-2lambda = 1214801 1+2lambda = -1214799 ratio =
-1.0000016463628962
leur a peu pres somme = 2.00000000000027107

x = 607500 1-2lambda = -1214999 1+2lambda = 1215001 ratio =
-0.9999983539108198
et l autre
-x = -607500 1-2lambda = 1215001 1+2lambda = -1214999 ratio =
-1.0000016460918897
leur a peu pres somme = 2.00000000000027094

x = 607600 1-2lambda = -1215199 1+2lambda = 1215201 ratio =
-0.9999983541817362
et l autre
-x = -607600 1-2lambda = 1215201 1+2lambda = -1215199 ratio =
-1.0000016458209726
leur a peu pres somme = 2.0000000000002709

x = 607700 1-2lambda = -1215399 1+2lambda = 1215401 ratio =
-0.9999983544525634
et l autre
-x = -607700 1-2lambda = 1215401 1+2lambda = -1215399 ratio =
-1.0000016455501444
leur a peu pres somme = 2.00000000000027076

x = 607800 1-2lambda = -1215599 1+2lambda = 1215601 ratio =
-0.9999983547233015
et l autre
-x = -607800 1-2lambda = 1215601 1+2lambda = -1215599 ratio =
-1.0000016452794054
leur a peu pres somme = 2.00000000000027067

x = 607900 1-2lambda = -1215799 1+2lambda = 1215801 ratio =
-0.9999983549939505
et l autre
-x = -607900 1-2lambda = 1215801 1+2lambda = -1215799 ratio =
-1.0000016450087557
leur a peu pres somme = 2.00000000000027063

x = 608000 1-2lambda = -1215999 1+2lambda = 1216001 ratio =
-0.9999983552645104
et l autre
-x = -608000 1-2lambda = 1216001 1+2lambda = -1215999 ratio =
-1.0000016447381948
leur a peu pres somme = 2.00000000000027054

x = 608100 1-2lambda = -1216199 1+2lambda = 1216201 ratio =
-0.9999983555349815

```

et l autre
-x = -608100 1-2lambda = 1216201 1+2lambda = -1216199 ratio =
-1.0000016444677229
leur a peu pres somme = 2.00000000000027045

x = 608200 1-2lambda = -1216399 1+2lambda = 1216401 ratio =
-0.9999983558053636
et l autre
-x = -608200 1-2lambda = 1216401 1+2lambda = -1216399 ratio =
-1.0000016441973398
leur a peu pres somme = 2.00000000000027036

x = 608300 1-2lambda = -1216599 1+2lambda = 1216601 ratio =
-0.9999983560756567
et l autre
-x = -608300 1-2lambda = 1216601 1+2lambda = -1216599 ratio =
-1.0000016439270458
leur a peu pres somme = 2.00000000000027027

x = 608400 1-2lambda = -1216799 1+2lambda = 1216801 ratio =
-0.999998356345861
et l autre
-x = -608400 1-2lambda = 1216801 1+2lambda = -1216799 ratio =
-1.0000016436568406
leur a peu pres somme = 2.0000000000002702

x = 608500 1-2lambda = -1216999 1+2lambda = 1217001 ratio =
-0.9999983566159765
et l autre
-x = -608500 1-2lambda = 1217001 1+2lambda = -1216999 ratio =
-1.0000016433867243
leur a peu pres somme = 2.0000000000002701

x = 608600 1-2lambda = -1217199 1+2lambda = 1217201 ratio =
-0.9999983568860032
et l autre
-x = -608600 1-2lambda = 1217201 1+2lambda = -1217199 ratio =
-1.0000016431166967
leur a peu pres somme = 2.00000000000027

x = 608700 1-2lambda = -1217399 1+2lambda = 1217401 ratio =
-0.9999983571559412
et l autre
-x = -608700 1-2lambda = 1217401 1+2lambda = -1217399 ratio =
-1.0000016428467577
leur a peu pres somme = 2.0000000000002699

x = 608800 1-2lambda = -1217599 1+2lambda = 1217601 ratio =
-0.9999983574257906
et l autre
-x = -608800 1-2lambda = 1217601 1+2lambda = -1217599 ratio =
-1.0000016425769076
leur a peu pres somme = 2.00000000000026983

x = 608900 1-2lambda = -1217799 1+2lambda = 1217801 ratio =
-0.9999983576955512

et l autre
-x = -608900 1-2lambda = 1217801 1+2lambda = -1217799 ratio =
-1.0000016423071458
leur a peu pres somme = 2.0000000000002697

x = 609000 1-2lambda = -1217999 1+2lambda = 1218001 ratio =
-0.9999983579652233
et l autre
-x = -609000 1-2lambda = 1218001 1+2lambda = -1217999 ratio =
-1.0000016420374729
leur a peu pres somme = 2.0000000000002696

x = 609100 1-2lambda = -1218199 1+2lambda = 1218201 ratio =
-0.9999983582348069
et l autre
-x = -609100 1-2lambda = 1218201 1+2lambda = -1218199 ratio =
-1.0000016417678885
leur a peu pres somme = 2.00000000000026956

x = 609200 1-2lambda = -1218399 1+2lambda = 1218401 ratio =
-0.999998358504302
et l autre
-x = -609200 1-2lambda = 1218401 1+2lambda = -1218399 ratio =
-1.0000016414983925
leur a peu pres somme = 2.00000000000026947

x = 609300 1-2lambda = -1218599 1+2lambda = 1218601 ratio =
-0.9999983587737086
et l autre
-x = -609300 1-2lambda = 1218601 1+2lambda = -1218599 ratio =
-1.0000016412289852
leur a peu pres somme = 2.0000000000002694

x = 609400 1-2lambda = -1218799 1+2lambda = 1218801 ratio =
-0.9999983590430267
et l autre
-x = -609400 1-2lambda = 1218801 1+2lambda = -1218799 ratio =
-1.000001640959666
leur a peu pres somme = 2.00000000000026925

x = 609500 1-2lambda = -1218999 1+2lambda = 1219001 ratio =
-0.9999983593122566
et l autre
-x = -609500 1-2lambda = 1219001 1+2lambda = -1218999 ratio =
-1.0000016406904353
leur a peu pres somme = 2.0000000000002692

x = 609600 1-2lambda = -1219199 1+2lambda = 1219201 ratio =
-0.9999983595813979
et l autre
-x = -609600 1-2lambda = 1219201 1+2lambda = -1219199 ratio =
-1.000001640421293
leur a peu pres somme = 2.0000000000002691

x = 609700 1-2lambda = -1219399 1+2lambda = 1219401 ratio =
-0.9999983598504512

et l autre
-x = -609700 1-2lambda = 1219401 1+2lambda = -1219399 ratio =
-1.000001640152239
leur a peu pres somme = 2.00000000000026903

x = 609800 1-2lambda = -1219599 1+2lambda = 1219601 ratio =
-0.9999983601194161
et l autre
-x = -609800 1-2lambda = 1219601 1+2lambda = -1219599 ratio =
-1.0000016398832732
leur a peu pres somme = 2.00000000000026894

x = 609900 1-2lambda = -1219799 1+2lambda = 1219801 ratio =
-0.9999983603882928
et l autre
-x = -609900 1-2lambda = 1219801 1+2lambda = -1219799 ratio =
-1.0000016396143956
leur a peu pres somme = 2.00000000000026885

x = 610000 1-2lambda = -1219999 1+2lambda = 1220001 ratio =
-0.9999983606570815
et l autre
-x = -610000 1-2lambda = 1220001 1+2lambda = -1219999 ratio =
-1.000001639345606
leur a peu pres somme = 2.00000000000026876

x = 610100 1-2lambda = -1220199 1+2lambda = 1220201 ratio =
-0.9999983609257819
et l autre
-x = -610100 1-2lambda = 1220201 1+2lambda = -1220199 ratio =
-1.0000016390769046
leur a peu pres somme = 2.00000000000026867

x = 610200 1-2lambda = -1220399 1+2lambda = 1220401 ratio =
-0.9999983611943943
et l autre
-x = -610200 1-2lambda = 1220401 1+2lambda = -1220399 ratio =
-1.0000016388082913
leur a peu pres somme = 2.0000000000002686

x = 610300 1-2lambda = -1220599 1+2lambda = 1220601 ratio =
-0.9999983614629187
et l autre
-x = -610300 1-2lambda = 1220601 1+2lambda = -1220599 ratio =
-1.000001638539766
leur a peu pres somme = 2.0000000000002685

x = 610400 1-2lambda = -1220799 1+2lambda = 1220801 ratio =
-0.999998361731355
et l autre
-x = -610400 1-2lambda = 1220801 1+2lambda = -1220799 ratio =
-1.0000016382713288
leur a peu pres somme = 2.0000000000002684

x = 610500 1-2lambda = -1220999 1+2lambda = 1221001 ratio =
-0.9999983619997035

et l autre
-x = -610500 1-2lambda = 1221001 1+2lambda = -1220999 ratio =
-1.00000016380029795
leur a peu pres somme = 2.0000000000002683

x = 610600 1-2lambda = -1221199 1+2lambda = 1221201 ratio =
-0.9999983622679641
et l autre
-x = -610600 1-2lambda = 1221201 1+2lambda = -1221199 ratio =
-1.0000001637734718
leur a peu pres somme = 2.00000000000026823

x = 610700 1-2lambda = -1221399 1+2lambda = 1221401 ratio =
-0.9999983625361368
et l autre
-x = -610700 1-2lambda = 1221401 1+2lambda = -1221399 ratio =
-1.00000016374665446
leur a peu pres somme = 2.00000000000026814

x = 610800 1-2lambda = -1221599 1+2lambda = 1221601 ratio =
-0.9999983628042217
et l autre
-x = -610800 1-2lambda = 1221601 1+2lambda = -1221599 ratio =
-1.00000016371984588
leur a peu pres somme = 2.00000000000026805

x = 610900 1-2lambda = -1221799 1+2lambda = 1221801 ratio =
-0.9999983630722188
et l autre
-x = -610900 1-2lambda = 1221801 1+2lambda = -1221799 ratio =
-1.00000016369304607
leur a peu pres somme = 2.00000000000026796

x = 611000 1-2lambda = -1221999 1+2lambda = 1222001 ratio =
-0.9999983633401281
et l autre
-x = -611000 1-2lambda = 1222001 1+2lambda = -1221999 ratio =
-1.00000016366625504
leur a peu pres somme = 2.00000000000026787

x = 611100 1-2lambda = -1222199 1+2lambda = 1222201 ratio =
-0.9999983636079499
et l autre
-x = -611100 1-2lambda = 1222201 1+2lambda = -1222199 ratio =
-1.0000001636394728
leur a peu pres somme = 2.0000000000002678

x = 611200 1-2lambda = -1222399 1+2lambda = 1222401 ratio =
-0.999998363875684
et l autre
-x = -611200 1-2lambda = 1222401 1+2lambda = -1222399 ratio =
-1.0000001636126993
leur a peu pres somme = 2.0000000000002677

x = 611300 1-2lambda = -1222599 1+2lambda = 1222601 ratio =
-0.9999983641433305

et l autre
-x = -611300 1-2lambda = 1222601 1+2lambda = -1222599 ratio =
-1.00000016358593455
leur a peu pres somme = 2.0000000000002676

x = 611400 1-2lambda = -1222799 1+2lambda = 1222801 ratio =
-0.9999983644108894
et l autre
-x = -611400 1-2lambda = 1222801 1+2lambda = -1222799 ratio =
-1.00000016355917858
leur a peu pres somme = 2.0000000000002675

x = 611500 1-2lambda = -1222999 1+2lambda = 1223001 ratio =
-0.9999983646783609
et l autre
-x = -611500 1-2lambda = 1223001 1+2lambda = -1222999 ratio =
-1.00000016353243135
leur a peu pres somme = 2.00000000000026743

x = 611600 1-2lambda = -1223199 1+2lambda = 1223201 ratio =
-0.9999983649457448
et l autre
-x = -611600 1-2lambda = 1223201 1+2lambda = -1223199 ratio =
-1.00000016350569285
leur a peu pres somme = 2.00000000000026734

x = 611700 1-2lambda = -1223399 1+2lambda = 1223401 ratio =
-0.9999983652130413
et l autre
-x = -611700 1-2lambda = 1223401 1+2lambda = -1223399 ratio =
-1.00000016347896312
leur a peu pres somme = 2.00000000000026725

x = 611800 1-2lambda = -1223599 1+2lambda = 1223601 ratio =
-0.9999983654802506
et l autre
-x = -611800 1-2lambda = 1223601 1+2lambda = -1223599 ratio =
-1.00000016345224212
leur a peu pres somme = 2.00000000000026716

x = 611900 1-2lambda = -1223799 1+2lambda = 1223801 ratio =
-0.9999983657473723
et l autre
-x = -611900 1-2lambda = 1223801 1+2lambda = -1223799 ratio =
-1.00000016342552984
leur a peu pres somme = 2.00000000000026708

x = 612000 1-2lambda = -1223999 1+2lambda = 1224001 ratio =
-0.9999983660144068
et l autre
-x = -612000 1-2lambda = 1224001 1+2lambda = -1223999 ratio =
-1.00000016339882631
leur a peu pres somme = 2.000000000000267

x = 612100 1-2lambda = -1224199 1+2lambda = 1224201 ratio =
-0.9999983662813541

et l autre
-x = -612100 1-2lambda = 1224201 1+2lambda = -1224199 ratio =
-1.0000001633721315
leur a peu pres somme = 2.0000000000002669

x = 612200 1-2lambda = -1224399 1+2lambda = 1224401 ratio =
-0.9999983665482142
et l autre
-x = -612200 1-2lambda = 1224401 1+2lambda = -1224399 ratio =
-1.0000001633454454
leur a peu pres somme = 2.0000000000002668

x = 612300 1-2lambda = -1224599 1+2lambda = 1224601 ratio =
-0.9999983668149871
et l autre
-x = -612300 1-2lambda = 1224601 1+2lambda = -1224599 ratio =
-1.00000016331876802
leur a peu pres somme = 2.0000000000002667

x = 612400 1-2lambda = -1224799 1+2lambda = 1224801 ratio =
-0.9999983670816729
et l autre
-x = -612400 1-2lambda = 1224801 1+2lambda = -1224799 ratio =
-1.00000016329209935
leur a peu pres somme = 2.00000000000026663

x = 612500 1-2lambda = -1224999 1+2lambda = 1225001 ratio =
-0.9999983673482715
et l autre
-x = -612500 1-2lambda = 1225001 1+2lambda = -1224999 ratio =
-1.0000001632654394
leur a peu pres somme = 2.00000000000026654

x = 612600 1-2lambda = -1225199 1+2lambda = 1225201 ratio =
-0.9999983676147832
et l autre
-x = -612600 1-2lambda = 1225201 1+2lambda = -1225199 ratio =
-1.00000016323878815
leur a peu pres somme = 2.00000000000026645

x = 612700 1-2lambda = -1225399 1+2lambda = 1225401 ratio =
-0.9999983678812079
et l autre
-x = -612700 1-2lambda = 1225401 1+2lambda = -1225399 ratio =
-1.0000001632121456
leur a peu pres somme = 2.00000000000026636

x = 612800 1-2lambda = -1225599 1+2lambda = 1225601 ratio =
-0.9999983681475456
et l autre
-x = -612800 1-2lambda = 1225601 1+2lambda = -1225599 ratio =
-1.00000016318551175
leur a peu pres somme = 2.0000000000002663

x = 612900 1-2lambda = -1225799 1+2lambda = 1225801 ratio =
-0.9999983684137964

et l autre
-x = -612900 1-2lambda = 1225801 1+2lambda = -1225799 ratio =
-1.00000016315888658
leur a peu pres somme = 2.00000000000026623

x = 613000 1-2lambda = -1225999 1+2lambda = 1226001 ratio =
-0.9999983686799603
et l autre
-x = -613000 1-2lambda = 1226001 1+2lambda = -1225999 ratio =
-1.0000001631322701
leur a peu pres somme = 2.0000000000002661

x = 613100 1-2lambda = -1226199 1+2lambda = 1226201 ratio =
-0.9999983689460374
et l autre
-x = -613100 1-2lambda = 1226201 1+2lambda = -1226199 ratio =
-1.00000016310566229
leur a peu pres somme = 2.000000000000266

x = 613200 1-2lambda = -1226399 1+2lambda = 1226401 ratio =
-0.9999983692120277
et l autre
-x = -613200 1-2lambda = 1226401 1+2lambda = -1226399 ratio =
-1.00000016307906319
leur a peu pres somme = 2.00000000000026597

x = 613300 1-2lambda = -1226599 1+2lambda = 1226601 ratio =
-0.9999983694779313
et l autre
-x = -613300 1-2lambda = 1226601 1+2lambda = -1226599 ratio =
-1.00000016305247272
leur a peu pres somme = 2.00000000000026583

x = 613400 1-2lambda = -1226799 1+2lambda = 1226801 ratio =
-0.9999983697437481
et l autre
-x = -613400 1-2lambda = 1226801 1+2lambda = -1226799 ratio =
-1.00000016302589096
leur a peu pres somme = 2.0000000000002658

x = 613500 1-2lambda = -1226999 1+2lambda = 1227001 ratio =
-0.9999983700094784
et l autre
-x = -613500 1-2lambda = 1227001 1+2lambda = -1226999 ratio =
-1.00000016299931784
leur a peu pres somme = 2.0000000000002657

x = 613600 1-2lambda = -1227199 1+2lambda = 1227201 ratio =
-0.999998370275122
et l autre
-x = -613600 1-2lambda = 1227201 1+2lambda = -1227199 ratio =
-1.0000001629727534
leur a peu pres somme = 2.0000000000002656

x = 613700 1-2lambda = -1227399 1+2lambda = 1227401 ratio =
-0.9999983705406791

et l autre
-x = -613700 1-2lambda = 1227401 1+2lambda = -1227399 ratio =
-1.0000001629461976
leur a peu pres somme = 2.0000000000002655

x = 613800 1-2lambda = -1227599 1+2lambda = 1227601 ratio =
-0.9999983708061495
et l autre
-x = -613800 1-2lambda = 1227601 1+2lambda = -1227599 ratio =
-1.00000016291965048
leur a peu pres somme = 2.00000000000026543

x = 613900 1-2lambda = -1227799 1+2lambda = 1227801 ratio =
-0.9999983710715336
et l autre
-x = -613900 1-2lambda = 1227801 1+2lambda = -1227799 ratio =
-1.00000016289311198
leur a peu pres somme = 2.00000000000026534

x = 614000 1-2lambda = -1227999 1+2lambda = 1228001 ratio =
-0.9999983713368311
et l autre
-x = -614000 1-2lambda = 1228001 1+2lambda = -1227999 ratio =
-1.00000016286658213
leur a peu pres somme = 2.00000000000026525

x = 614100 1-2lambda = -1228199 1+2lambda = 1228201 ratio =
-0.9999983716020423
et l autre
-x = -614100 1-2lambda = 1228201 1+2lambda = -1228199 ratio =
-1.00000016284006092
leur a peu pres somme = 2.00000000000026517

x = 614200 1-2lambda = -1228399 1+2lambda = 1228401 ratio =
-0.9999983718671671
et l autre
-x = -614200 1-2lambda = 1228401 1+2lambda = -1228399 ratio =
-1.00000016281354838
leur a peu pres somme = 2.00000000000026508

x = 614300 1-2lambda = -1228599 1+2lambda = 1228601 ratio =
-0.9999983721322057
et l autre
-x = -614300 1-2lambda = 1228601 1+2lambda = -1228599 ratio =
-1.00000016278704442
leur a peu pres somme = 2.000000000000265

x = 614400 1-2lambda = -1228799 1+2lambda = 1228801 ratio =
-0.9999983723971578
et l autre
-x = -614400 1-2lambda = 1228801 1+2lambda = -1228799 ratio =
-1.00000016276054913
leur a peu pres somme = 2.0000000000002649

x = 614500 1-2lambda = -1228999 1+2lambda = 1229001 ratio =
-0.9999983726620238

et l autre
-x = -614500 1-2lambda = 1229001 1+2lambda = -1228999 ratio =
-1.00000016273406243
leur a peu pres somme = 2.0000000000002648

x = 614600 1-2lambda = -1229199 1+2lambda = 1229201 ratio =
-0.9999983729268037
et l autre
-x = -614600 1-2lambda = 1229201 1+2lambda = -1229199 ratio =
-1.00000016270758436
leur a peu pres somme = 2.0000000000002647

x = 614700 1-2lambda = -1229399 1+2lambda = 1229401 ratio =
-0.9999983731914973
et l autre
-x = -614700 1-2lambda = 1229401 1+2lambda = -1229399 ratio =
-1.00000016268111491
leur a peu pres somme = 2.00000000000026463

x = 614800 1-2lambda = -1229599 1+2lambda = 1229601 ratio =
-0.9999983734561049
et l autre
-x = -614800 1-2lambda = 1229601 1+2lambda = -1229599 ratio =
-1.00000016265465408
leur a peu pres somme = 2.0000000000002646

x = 614900 1-2lambda = -1229799 1+2lambda = 1229801 ratio =
-0.9999983737206264
et l autre
-x = -614900 1-2lambda = 1229801 1+2lambda = -1229799 ratio =
-1.00000016262820184
leur a peu pres somme = 2.0000000000002645

x = 615000 1-2lambda = -1229999 1+2lambda = 1230001 ratio =
-0.9999983739850618
et l autre
-x = -615000 1-2lambda = 1230001 1+2lambda = -1229999 ratio =
-1.00000016260175821
leur a peu pres somme = 2.0000000000002644

x = 615100 1-2lambda = -1230199 1+2lambda = 1230201 ratio =
-0.9999983742494113
et l autre
-x = -615100 1-2lambda = 1230201 1+2lambda = -1230199 ratio =
-1.00000016257532318
leur a peu pres somme = 2.0000000000002643

x = 615200 1-2lambda = -1230399 1+2lambda = 1230401 ratio =
-0.9999983745136748
et l autre
-x = -615200 1-2lambda = 1230401 1+2lambda = -1230399 ratio =
-1.00000016254889674
leur a peu pres somme = 2.00000000000026423

x = 615300 1-2lambda = -1230599 1+2lambda = 1230601 ratio =
-0.9999983747778525

```

et l autre
-x = -615300 1-2lambda = 1230601 1+2lambda = -1230599 ratio =
-1.0000001625224789
leur a peu pres somme = 2.00000000000026414

x = 615400 1-2lambda = -1230799 1+2lambda = 1230801 ratio =
-0.9999983750419442
et l autre
-x = -615400 1-2lambda = 1230801 1+2lambda = -1230799 ratio =
-1.00000016249606962
leur a peu pres somme = 2.00000000000026406

x = 615500 1-2lambda = -1230999 1+2lambda = 1231001 ratio =
-0.9999983753059501
et l autre
-x = -615500 1-2lambda = 1231001 1+2lambda = -1230999 ratio =
-1.00000016246966894
leur a peu pres somme = 2.00000000000026397

x = 615600 1-2lambda = -1231199 1+2lambda = 1231201 ratio =
-0.9999983755698704
et l autre
-x = -615600 1-2lambda = 1231201 1+2lambda = -1231199 ratio =
-1.00000016244327683
leur a peu pres somme = 2.0000000000002639

x = 615700 1-2lambda = -1231399 1+2lambda = 1231401 ratio =
-0.9999983758337049
et l autre
-x = -615700 1-2lambda = 1231401 1+2lambda = -1231399 ratio =
-1.00000016241689331
leur a peu pres somme = 2.0000000000002638

x = 615800 1-2lambda = -1231599 1+2lambda = 1231601 ratio =
-0.9999983760974537
et l autre
-x = -615800 1-2lambda = 1231601 1+2lambda = -1231599 ratio =
-1.00000016239051834
leur a peu pres somme = 2.0000000000002637

x = 615900 1-2lambda = -1231799 1+2lambda = 1231801 ratio =
-0.9999983763611168
et l autre
-x = -615900 1-2lambda = 1231801 1+2lambda = -1231799 ratio =
-1.00000016236415195
leur a peu pres somme = 2.0000000000002636

x = 616000 1-2lambda = -1231999 1+2lambda = 1232001 ratio =
-0.9999983766246943
et l autre
-x = -616000 1-2lambda = 1232001 1+2lambda = -1231999 ratio =
-1.0000001623377941
leur a peu pres somme = 2.00000000000026352

x = 616100 1-2lambda = -1232199 1+2lambda = 1232201 ratio =
-0.9999983768881863

```

```

et l autre
-x = -616100 1-2lambda = 1232201 1+2lambda = -1232199 ratio =
-1.00000016231144482
leur a peu pres somme = 2.00000000000026343

x = 616200 1-2lambda = -1232399 1+2lambda = 1232401 ratio =
-0.9999983771515927
et l autre
-x = -616200 1-2lambda = 1232401 1+2lambda = -1232399 ratio =
-1.00000016228510409
leur a peu pres somme = 2.00000000000026334

x = 616300 1-2lambda = -1232599 1+2lambda = 1232601 ratio =
-0.9999983774149137
et l autre
-x = -616300 1-2lambda = 1232601 1+2lambda = -1232599 ratio =
-1.0000001622587719
leur a peu pres somme = 2.00000000000026326

x = 616400 1-2lambda = -1232799 1+2lambda = 1232801 ratio =
-0.9999983776781491
et l autre
-x = -616400 1-2lambda = 1232801 1+2lambda = -1232799 ratio =
-1.00000016223244828
leur a peu pres somme = 2.00000000000026317

x = 616500 1-2lambda = -1232999 1+2lambda = 1233001 ratio =
-0.9999983779412993
et l autre
-x = -616500 1-2lambda = 1233001 1+2lambda = -1232999 ratio =
-1.00000016220613317
leur a peu pres somme = 2.0000000000002631

x = 616600 1-2lambda = -1233199 1+2lambda = 1233201 ratio =
-0.9999983782043641
et l autre
-x = -616600 1-2lambda = 1233201 1+2lambda = -1233199 ratio =
-1.00000016217982661
leur a peu pres somme = 2.00000000000026303

x = 616700 1-2lambda = -1233399 1+2lambda = 1233401 ratio =
-0.9999983784673435
et l autre
-x = -616700 1-2lambda = 1233401 1+2lambda = -1233399 ratio =
-1.00000016215352858
leur a peu pres somme = 2.00000000000026295

x = 616800 1-2lambda = -1233599 1+2lambda = 1233601 ratio =
-0.9999983787302378
et l autre
-x = -616800 1-2lambda = 1233601 1+2lambda = -1233599 ratio =
-1.00000016212723908
leur a peu pres somme = 2.00000000000026286

x = 616900 1-2lambda = -1233799 1+2lambda = 1233801 ratio =
-0.9999983789930467

```

et l autre
-x = -616900 1-2lambda = 1233801 1+2lambda = -1233799 ratio =
-1.0000001621009581
leur a peu pres somme = 2.00000000000026277

x = 617000 1-2lambda = -1233999 1+2lambda = 1234001 ratio =
-0.9999983792557705
et l autre
-x = -617000 1-2lambda = 1234001 1+2lambda = -1233999 ratio =
-1.00000016207468563
leur a peu pres somme = 2.0000000000002627

x = 617100 1-2lambda = -1234199 1+2lambda = 1234201 ratio =
-0.9999983795184091
et l autre
-x = -617100 1-2lambda = 1234201 1+2lambda = -1234199 ratio =
-1.00000016204842168
leur a peu pres somme = 2.0000000000002626

x = 617200 1-2lambda = -1234399 1+2lambda = 1234401 ratio =
-0.9999983797809626
et l autre
-x = -617200 1-2lambda = 1234401 1+2lambda = -1234399 ratio =
-1.00000016202216626
leur a peu pres somme = 2.00000000000026255

x = 617300 1-2lambda = -1234599 1+2lambda = 1234601 ratio =
-0.999998380043431
et l autre
-x = -617300 1-2lambda = 1234601 1+2lambda = -1234599 ratio =
-1.00000016199591932
leur a peu pres somme = 2.0000000000002624

x = 617400 1-2lambda = -1234799 1+2lambda = 1234801 ratio =
-0.9999983803058144
et l autre
-x = -617400 1-2lambda = 1234801 1+2lambda = -1234799 ratio =
-1.0000001619696809
leur a peu pres somme = 2.00000000000026232

x = 617500 1-2lambda = -1234999 1+2lambda = 1235001 ratio =
-0.9999983805681129
et l autre
-x = -617500 1-2lambda = 1235001 1+2lambda = -1234999 ratio =
-1.00000016194345096
leur a peu pres somme = 2.00000000000026223

x = 617600 1-2lambda = -1235199 1+2lambda = 1235201 ratio =
-0.9999983808303264
et l autre
-x = -617600 1-2lambda = 1235201 1+2lambda = -1235199 ratio =
-1.00000016191722954
leur a peu pres somme = 2.0000000000002622

x = 617700 1-2lambda = -1235399 1+2lambda = 1235401 ratio =
-0.999998381092455

```

et l autre
-x = -617700 1-2lambda = 1235401 1+2lambda = -1235399 ratio =
-1.0000001618910166
leur a peu pres somme = 2.0000000000002621

x = 617800 1-2lambda = -1235599 1+2lambda = 1235601 ratio =
-0.9999983813544987
et l autre
-x = -617800 1-2lambda = 1235601 1+2lambda = -1235599 ratio =
-1.00000016186481213
leur a peu pres somme = 2.000000000000262

x = 617900 1-2lambda = -1235799 1+2lambda = 1235801 ratio =
-0.9999983816164577
et l autre
-x = -617900 1-2lambda = 1235801 1+2lambda = -1235799 ratio =
-1.00000016183861615
leur a peu pres somme = 2.00000000000026192

x = 618000 1-2lambda = -1235999 1+2lambda = 1236001 ratio =
-0.9999983818783318
et l autre
-x = -618000 1-2lambda = 1236001 1+2lambda = -1235999 ratio =
-1.00000016181242866
leur a peu pres somme = 2.00000000000026183

x = 618100 1-2lambda = -1236199 1+2lambda = 1236201 ratio =
-0.9999983821401213
et l autre
-x = -618100 1-2lambda = 1236201 1+2lambda = -1236199 ratio =
-1.00000016178624962
leur a peu pres somme = 2.00000000000026175

x = 618200 1-2lambda = -1236399 1+2lambda = 1236401 ratio =
-0.9999983824018259
et l autre
-x = -618200 1-2lambda = 1236401 1+2lambda = -1236399 ratio =
-1.00000016176007906
leur a peu pres somme = 2.00000000000026166

x = 618300 1-2lambda = -1236599 1+2lambda = 1236601 ratio =
-0.999998382663446
et l autre
-x = -618300 1-2lambda = 1236601 1+2lambda = -1236599 ratio =
-1.00000016173391697
leur a peu pres somme = 2.00000000000026157

x = 618400 1-2lambda = -1236799 1+2lambda = 1236801 ratio =
-0.9999983829249814
et l autre
-x = -618400 1-2lambda = 1236801 1+2lambda = -1236799 ratio =
-1.00000016170776336
leur a peu pres somme = 2.0000000000002615

x = 618500 1-2lambda = -1236999 1+2lambda = 1237001 ratio =
-0.9999983831864323

```

```

et l autre
-x = -618500 1-2lambda = 1237001 1+2lambda = -1236999 ratio =
-1.00000016168161818
leur a peu pres somme = 2.0000000000002614

x = 618600 1-2lambda = -1237199 1+2lambda = 1237201 ratio =
-0.9999983834477987
et l autre
-x = -618600 1-2lambda = 1237201 1+2lambda = -1237199 ratio =
-1.00000016165548145
leur a peu pres somme = 2.0000000000002613

x = 618700 1-2lambda = -1237399 1+2lambda = 1237401 ratio =
-0.9999983837090806
et l autre
-x = -618700 1-2lambda = 1237401 1+2lambda = -1237399 ratio =
-1.0000001616293532
leur a peu pres somme = 2.00000000000026126

x = 618800 1-2lambda = -1237599 1+2lambda = 1237601 ratio =
-0.999998383970278
et l autre
-x = -618800 1-2lambda = 1237601 1+2lambda = -1237599 ratio =
-1.00000016160323335
leur a peu pres somme = 2.00000000000026112

x = 618900 1-2lambda = -1237799 1+2lambda = 1237801 ratio =
-0.999998384231391
et l autre
-x = -618900 1-2lambda = 1237801 1+2lambda = -1237799 ratio =
-1.00000016157712197
leur a peu pres somme = 2.0000000000002611

x = 619000 1-2lambda = -1237999 1+2lambda = 1238001 ratio =
-0.9999983844924196
et l autre
-x = -619000 1-2lambda = 1238001 1+2lambda = -1237999 ratio =
-1.00000016155101903
leur a peu pres somme = 2.000000000000261

x = 619100 1-2lambda = -1238199 1+2lambda = 1238201 ratio =
-0.999998384753364
et l autre
-x = -619100 1-2lambda = 1238201 1+2lambda = -1238199 ratio =
-1.0000001615249245
leur a peu pres somme = 2.0000000000002609

x = 619200 1-2lambda = -1238399 1+2lambda = 1238401 ratio =
-0.999998385014224
et l autre
-x = -619200 1-2lambda = 1238401 1+2lambda = -1238399 ratio =
-1.00000016149883841
leur a peu pres somme = 2.0000000000002608

x = 619300 1-2lambda = -1238599 1+2lambda = 1238601 ratio =
-0.9999983852749997

```

et l autre
-x = -619300 1-2lambda = 1238601 1+2lambda = -1238599 ratio =
-1.0000016147276076
leur a peu pres somme = 2.00000000000026072

x = 619400 1-2lambda = -1238799 1+2lambda = 1238801 ratio =
-0.9999983855356913
et l autre
-x = -619400 1-2lambda = 1238801 1+2lambda = -1238799 ratio =
-1.000001614466915
leur a peu pres somme = 2.00000000000026064

x = 619500 1-2lambda = -1238999 1+2lambda = 1239001 ratio =
-0.9999983857962987
et l autre
-x = -619500 1-2lambda = 1239001 1+2lambda = -1238999 ratio =
-1.0000016142063068
leur a peu pres somme = 2.00000000000026055

x = 619600 1-2lambda = -1239199 1+2lambda = 1239201 ratio =
-0.9999983860568221
et l autre
-x = -619600 1-2lambda = 1239201 1+2lambda = -1239199 ratio =
-1.0000016139457828
leur a peu pres somme = 2.0000000000002605

x = 619700 1-2lambda = -1239399 1+2lambda = 1239401 ratio =
-0.9999983863172613
et l autre
-x = -619700 1-2lambda = 1239401 1+2lambda = -1239399 ratio =
-1.0000016136853427
leur a peu pres somme = 2.0000000000002604

x = 619800 1-2lambda = -1239599 1+2lambda = 1239601 ratio =
-0.9999983865776165
et l autre
-x = -619800 1-2lambda = 1239601 1+2lambda = -1239599 ratio =
-1.0000016134249867
leur a peu pres somme = 2.00000000000026033

x = 619900 1-2lambda = -1239799 1+2lambda = 1239801 ratio =
-0.9999983868378877
et l autre
-x = -619900 1-2lambda = 1239801 1+2lambda = -1239799 ratio =
-1.0000016131647147
leur a peu pres somme = 2.00000000000026024

x = 620000 1-2lambda = -1239999 1+2lambda = 1240001 ratio =
-0.9999983870980749
et l autre
-x = -620000 1-2lambda = 1240001 1+2lambda = -1239999 ratio =
-1.0000016129045266
leur a peu pres somme = 2.00000000000026015

x = 620100 1-2lambda = -1240199 1+2lambda = 1240201 ratio =
-0.9999983873581783


```

et l autre
-x = -620100 1-2lambda = 1240201 1+2lambda = -1240199 ratio =
-1.00000016126444224
leur a peu pres somme = 2.00000000000026006

x = 620200 1-2lambda = -1240399 1+2lambda = 1240401 ratio =
-0.9999983876181977
et l autre
-x = -620200 1-2lambda = 1240401 1+2lambda = -1240399 ratio =
-1.00000016123844022
leur a peu pres somme = 2.00000000000025997

x = 620300 1-2lambda = -1240599 1+2lambda = 1240601 ratio =
-0.9999983878781332
et l autre
-x = -620300 1-2lambda = 1240601 1+2lambda = -1240599 ratio =
-1.00000016121244657
leur a peu pres somme = 2.0000000000002599

x = 620400 1-2lambda = -1240799 1+2lambda = 1240801 ratio =
-0.999998388137985
et l autre
-x = -620400 1-2lambda = 1240801 1+2lambda = -1240799 ratio =
-1.00000016118646131
leur a peu pres somme = 2.0000000000002598

x = 620500 1-2lambda = -1240999 1+2lambda = 1241001 ratio =
-0.9999983883977531
et l autre
-x = -620500 1-2lambda = 1241001 1+2lambda = -1240999 ratio =
-1.00000016116048442
leur a peu pres somme = 2.00000000000025975

x = 620600 1-2lambda = -1241199 1+2lambda = 1241201 ratio =
-0.9999983886574374
et l autre
-x = -620600 1-2lambda = 1241201 1+2lambda = -1241199 ratio =
-1.0000001611345159
leur a peu pres somme = 2.00000000000025966

x = 620700 1-2lambda = -1241399 1+2lambda = 1241401 ratio =
-0.9999983889170381
et l autre
-x = -620700 1-2lambda = 1241401 1+2lambda = -1241399 ratio =
-1.00000016110855574
leur a peu pres somme = 2.00000000000025953

x = 620800 1-2lambda = -1241599 1+2lambda = 1241601 ratio =
-0.9999983891765551
et l autre
-x = -620800 1-2lambda = 1241601 1+2lambda = -1241599 ratio =
-1.00000016108260397
leur a peu pres somme = 2.0000000000002595

x = 620900 1-2lambda = -1241799 1+2lambda = 1241801 ratio =
-0.9999983894359885

```

et l autre
-x = -620900 1-2lambda = 1241801 1+2lambda = -1241799 ratio =
-1.00000016105666054
leur a peu pres somme = 2.0000000000002594

x = 621000 1-2lambda = -1241999 1+2lambda = 1242001 ratio =
-0.9999983896953384
et l autre
-x = -621000 1-2lambda = 1242001 1+2lambda = -1241999 ratio =
-1.00000016103072547
leur a peu pres somme = 2.0000000000002593

x = 621100 1-2lambda = -1242199 1+2lambda = 1242201 ratio =
-0.9999983899546048
et l autre
-x = -621100 1-2lambda = 1242201 1+2lambda = -1242199 ratio =
-1.00000016100479874
leur a peu pres somme = 2.0000000000002592

x = 621200 1-2lambda = -1242399 1+2lambda = 1242401 ratio =
-0.9999983902137877
et l autre
-x = -621200 1-2lambda = 1242401 1+2lambda = -1242399 ratio =
-1.00000016097888038
leur a peu pres somme = 2.00000000000025917

x = 621300 1-2lambda = -1242599 1+2lambda = 1242601 ratio =
-0.9999983904728871
et l autre
-x = -621300 1-2lambda = 1242601 1+2lambda = -1242599 ratio =
-1.00000016095297035
leur a peu pres somme = 2.0000000000002591

x = 621400 1-2lambda = -1242799 1+2lambda = 1242801 ratio =
-0.9999983907319032
et l autre
-x = -621400 1-2lambda = 1242801 1+2lambda = -1242799 ratio =
-1.00000016092706865
leur a peu pres somme = 2.000000000000259

x = 621500 1-2lambda = -1242999 1+2lambda = 1243001 ratio =
-0.9999983909908359
et l autre
-x = -621500 1-2lambda = 1243001 1+2lambda = -1242999 ratio =
-1.0000001609011753
leur a peu pres somme = 2.0000000000002589

x = 621600 1-2lambda = -1243199 1+2lambda = 1243201 ratio =
-0.9999983912496853
et l autre
-x = -621600 1-2lambda = 1243201 1+2lambda = -1243199 ratio =
-1.0000001608752903
leur a peu pres somme = 2.0000000000002588

x = 621700 1-2lambda = -1243399 1+2lambda = 1243401 ratio =
-0.9999983915084514

et l autre
-x = -621700 1-2lambda = 1243401 1+2lambda = -1243399 ratio =
-1.00000016084941359
leur a peu pres somme = 2.00000000000025873

x = 621800 1-2lambda = -1243599 1+2lambda = 1243601 ratio =
-0.9999983917671343
et l autre
-x = -621800 1-2lambda = 1243601 1+2lambda = -1243599 ratio =
-1.00000016082354521
leur a peu pres somme = 2.00000000000025864

x = 621900 1-2lambda = -1243799 1+2lambda = 1243801 ratio =
-0.999998392025734
et l autre
-x = -621900 1-2lambda = 1243801 1+2lambda = -1243799 ratio =
-1.00000016079768517
leur a peu pres somme = 2.00000000000025855

x = 622000 1-2lambda = -1243999 1+2lambda = 1244001 ratio =
-0.9999983922842506
et l autre
-x = -622000 1-2lambda = 1244001 1+2lambda = -1243999 ratio =
-1.00000016077183342
leur a peu pres somme = 2.00000000000025846

x = 622100 1-2lambda = -1244199 1+2lambda = 1244201 ratio =
-0.999998392542684
et l autre
-x = -622100 1-2lambda = 1244201 1+2lambda = -1244199 ratio =
-1.00000016074598999
leur a peu pres somme = 2.00000000000025837

x = 622200 1-2lambda = -1244399 1+2lambda = 1244401 ratio =
-0.9999983928010344
et l autre
-x = -622200 1-2lambda = 1244401 1+2lambda = -1244399 ratio =
-1.00000016072015487
leur a peu pres somme = 2.00000000000025833

x = 622300 1-2lambda = -1244599 1+2lambda = 1244601 ratio =
-0.9999983930593017
et l autre
-x = -622300 1-2lambda = 1244601 1+2lambda = -1244599 ratio =
-1.00000016069432804
leur a peu pres somme = 2.0000000000002582

x = 622400 1-2lambda = -1244799 1+2lambda = 1244801 ratio =
-0.9999983933174861
et l autre
-x = -622400 1-2lambda = 1244801 1+2lambda = -1244799 ratio =
-1.00000016066850954
leur a peu pres somme = 2.00000000000025815

x = 622500 1-2lambda = -1244999 1+2lambda = 1245001 ratio =
-0.9999983935755875

et l autre
-x = -622500 1-2lambda = 1245001 1+2lambda = -1244999 ratio =
-1.00000016064269932
leur a peu pres somme = 2.00000000000025806

x = 622600 1-2lambda = -1245199 1+2lambda = 1245201 ratio =
-0.999998393833606
et l autre
-x = -622600 1-2lambda = 1245201 1+2lambda = -1245199 ratio =
-1.00000016061689738
leur a peu pres somme = 2.00000000000025797

x = 622700 1-2lambda = -1245399 1+2lambda = 1245401 ratio =
-0.9999983940915416
et l autre
-x = -622700 1-2lambda = 1245401 1+2lambda = -1245399 ratio =
-1.00000016059110373
leur a peu pres somme = 2.0000000000002579

x = 622800 1-2lambda = -1245599 1+2lambda = 1245601 ratio =
-0.9999983943493944
et l autre
-x = -622800 1-2lambda = 1245601 1+2lambda = -1245599 ratio =
-1.00000016056531837
leur a peu pres somme = 2.00000000000025784

x = 622900 1-2lambda = -1245799 1+2lambda = 1245801 ratio =
-0.9999983946071643
et l autre
-x = -622900 1-2lambda = 1245801 1+2lambda = -1245799 ratio =
-1.00000016053954128
leur a peu pres somme = 2.0000000000002577

x = 623000 1-2lambda = -1245999 1+2lambda = 1246001 ratio =
-0.9999983948648516
et l autre
-x = -623000 1-2lambda = 1246001 1+2lambda = -1245999 ratio =
-1.00000016051377247
leur a peu pres somme = 2.00000000000025766

x = 623100 1-2lambda = -1246199 1+2lambda = 1246201 ratio =
-0.9999983951224561
et l autre
-x = -623100 1-2lambda = 1246201 1+2lambda = -1246199 ratio =
-1.00000016048801195
leur a peu pres somme = 2.00000000000025757

x = 623200 1-2lambda = -1246399 1+2lambda = 1246401 ratio =
-0.999998395379978
et l autre
-x = -623200 1-2lambda = 1246401 1+2lambda = -1246399 ratio =
-1.00000016046225968
leur a peu pres somme = 2.0000000000002575

x = 623300 1-2lambda = -1246599 1+2lambda = 1246601 ratio =
-0.9999983956374172

et l autre
-x = -623300 1-2lambda = 1246601 1+2lambda = -1246599 ratio =
-1.0000016043651567
leur a peu pres somme = 2.0000000000002574

x = 623400 1-2lambda = -1246799 1+2lambda = 1246801 ratio =
-0.9999983958947739
et l autre
-x = -623400 1-2lambda = 1246801 1+2lambda = -1246799 ratio =
-1.0000016041077993
leur a peu pres somme = 2.0000000000002573

x = 623500 1-2lambda = -1246999 1+2lambda = 1247001 ratio =
-0.999998396152048
et l autre
-x = -623500 1-2lambda = 1247001 1+2lambda = -1246999 ratio =
-1.0000016038505244
leur a peu pres somme = 2.0000000000002572

x = 623600 1-2lambda = -1247199 1+2lambda = 1247201 ratio =
-0.9999983964092396
et l autre
-x = -623600 1-2lambda = 1247201 1+2lambda = -1247199 ratio =
-1.000001603593332
leur a peu pres somme = 2.00000000000025713

x = 623700 1-2lambda = -1247399 1+2lambda = 1247401 ratio =
-0.9999983966663487
et l autre
-x = -623700 1-2lambda = 1247401 1+2lambda = -1247399 ratio =
-1.000001603336222
leur a peu pres somme = 2.0000000000002571

x = 623800 1-2lambda = -1247599 1+2lambda = 1247601 ratio =
-0.9999983969233753
et l autre
-x = -623800 1-2lambda = 1247601 1+2lambda = -1247599 ratio =
-1.0000016030791945
leur a peu pres somme = 2.000000000000257

x = 623900 1-2lambda = -1247799 1+2lambda = 1247801 ratio =
-0.9999983971803196
et l autre
-x = -623900 1-2lambda = 1247801 1+2lambda = -1247799 ratio =
-1.0000016028222494
leur a peu pres somme = 2.0000000000002569

x = 624000 1-2lambda = -1247999 1+2lambda = 1248001 ratio =
-0.9999983974371816
et l autre
-x = -624000 1-2lambda = 1248001 1+2lambda = -1247999 ratio =
-1.0000016025653866
leur a peu pres somme = 2.0000000000002568

x = 624100 1-2lambda = -1248199 1+2lambda = 1248201 ratio =
-0.9999983976939611

et l autre
-x = -624100 1-2lambda = 1248201 1+2lambda = -1248199 ratio =
-1.0000016023086062
leur a peu pres somme = 2.00000000000025673

x = 624200 1-2lambda = -1248399 1+2lambda = 1248401 ratio =
-0.9999983979506585
et l autre
-x = -624200 1-2lambda = 1248401 1+2lambda = -1248399 ratio =
-1.000001602051908
leur a peu pres somme = 2.00000000000025664

x = 624300 1-2lambda = -1248599 1+2lambda = 1248601 ratio =
-0.9999983982072735
et l autre
-x = -624300 1-2lambda = 1248601 1+2lambda = -1248599 ratio =
-1.0000016017952922
leur a peu pres somme = 2.0000000000002566

x = 624400 1-2lambda = -1248799 1+2lambda = 1248801 ratio =
-0.9999983984638064
et l autre
-x = -624400 1-2lambda = 1248801 1+2lambda = -1248799 ratio =
-1.0000016015387585
leur a peu pres somme = 2.0000000000002565

x = 624500 1-2lambda = -1248999 1+2lambda = 1249001 ratio =
-0.9999983987202572
et l autre
-x = -624500 1-2lambda = 1249001 1+2lambda = -1248999 ratio =
-1.000001601282307
leur a peu pres somme = 2.0000000000002564

x = 624600 1-2lambda = -1249199 1+2lambda = 1249201 ratio =
-0.9999983989766259
et l autre
-x = -624600 1-2lambda = 1249201 1+2lambda = -1249199 ratio =
-1.0000016010259374
leur a peu pres somme = 2.00000000000025633

x = 624700 1-2lambda = -1249399 1+2lambda = 1249401 ratio =
-0.9999983992329124
et l autre
-x = -624700 1-2lambda = 1249401 1+2lambda = -1249399 ratio =
-1.00000160076965
leur a peu pres somme = 2.00000000000025624

x = 624800 1-2lambda = -1249599 1+2lambda = 1249601 ratio =
-0.999998399489117
et l autre
-x = -624800 1-2lambda = 1249601 1+2lambda = -1249599 ratio =
-1.0000016005134447
leur a peu pres somme = 2.00000000000025615

x = 624900 1-2lambda = -1249799 1+2lambda = 1249801 ratio =
-0.9999983997452394

et l autre
-x = -624900 1-2lambda = 1249801 1+2lambda = -1249799 ratio =
-1.0000016002573213
leur a peu pres somme = 2.00000000000025606

x = 625000 1-2lambda = -1249999 1+2lambda = 1250001 ratio =
-0.99999840000128
et l autre
-x = -625000 1-2lambda = 1250001 1+2lambda = -1249999 ratio =
-1.00000160000128
leur a peu pres somme = 2.00000000000025597

x = 625100 1-2lambda = -1250199 1+2lambda = 1250201 ratio =
-0.9999984002572386
et l autre
-x = -625100 1-2lambda = 1250201 1+2lambda = -1250199 ratio =
-1.0000015997453204
leur a peu pres somme = 2.0000000000002559

x = 625200 1-2lambda = -1250399 1+2lambda = 1250401 ratio =
-0.9999984005131154
et l autre
-x = -625200 1-2lambda = 1250401 1+2lambda = -1250399 ratio =
-1.000001599489443
leur a peu pres somme = 2.00000000000025584

x = 625300 1-2lambda = -1250599 1+2lambda = 1250601 ratio =
-0.9999984007689103
et l autre
-x = -625300 1-2lambda = 1250601 1+2lambda = -1250599 ratio =
-1.0000015992336473
leur a peu pres somme = 2.00000000000025575

x = 625400 1-2lambda = -1250799 1+2lambda = 1250801 ratio =
-0.9999984010246235
et l autre
-x = -625400 1-2lambda = 1250801 1+2lambda = -1250799 ratio =
-1.0000015989779334
leur a peu pres somme = 2.0000000000002557

x = 625500 1-2lambda = -1250999 1+2lambda = 1251001 ratio =
-0.9999984012802547
et l autre
-x = -625500 1-2lambda = 1251001 1+2lambda = -1250999 ratio =
-1.0000015987223012
leur a peu pres somme = 2.0000000000002556

x = 625600 1-2lambda = -1251199 1+2lambda = 1251201 ratio =
-0.9999984015358044
et l autre
-x = -625600 1-2lambda = 1251201 1+2lambda = -1251199 ratio =
-1.0000015984667507
leur a peu pres somme = 2.00000000000025553

x = 625700 1-2lambda = -1251399 1+2lambda = 1251401 ratio =
-0.9999984017912723

et l autre
-x = -625700 1-2lambda = 1251401 1+2lambda = -1251399 ratio =
-1.0000001598211282
leur a peu pres somme = 2.00000000000025544

x = 625800 1-2lambda = -1251599 1+2lambda = 1251601 ratio =
-0.9999984020466587
et l autre
-x = -625800 1-2lambda = 1251601 1+2lambda = -1251599 ratio =
-1.00000015979558947
leur a peu pres somme = 2.00000000000025535

x = 625900 1-2lambda = -1251799 1+2lambda = 1251801 ratio =
-0.9999984023019634
et l autre
-x = -625900 1-2lambda = 1251801 1+2lambda = -1251799 ratio =
-1.00000015977005894
leur a peu pres somme = 2.00000000000025526

x = 626000 1-2lambda = -1251999 1+2lambda = 1252001 ratio =
-0.9999984025571864
et l autre
-x = -626000 1-2lambda = 1252001 1+2lambda = -1251999 ratio =
-1.00000015974453653
leur a peu pres somme = 2.00000000000025517

x = 626100 1-2lambda = -1252199 1+2lambda = 1252201 ratio =
-0.9999984028123281
et l autre
-x = -626100 1-2lambda = 1252201 1+2lambda = -1252199 ratio =
-1.0000001597190223
leur a peu pres somme = 2.0000000000002551

x = 626200 1-2lambda = -1252399 1+2lambda = 1252401 ratio =
-0.9999984030673882
et l autre
-x = -626200 1-2lambda = 1252401 1+2lambda = -1252399 ratio =
-1.0000001596935162
leur a peu pres somme = 2.00000000000025504

x = 626300 1-2lambda = -1252599 1+2lambda = 1252601 ratio =
-0.9999984033223668
et l autre
-x = -626300 1-2lambda = 1252601 1+2lambda = -1252599 ratio =
-1.00000015966801825
leur a peu pres somme = 2.0000000000002549

x = 626400 1-2lambda = -1252799 1+2lambda = 1252801 ratio =
-0.9999984035772641
et l autre
-x = -626400 1-2lambda = 1252801 1+2lambda = -1252799 ratio =
-1.00000015964252844
leur a peu pres somme = 2.00000000000025486

x = 626500 1-2lambda = -1252999 1+2lambda = 1253001 ratio =
-0.9999984038320799

et l autre
-x = -626500 1-2lambda = 1253001 1+2lambda = -1252999 ratio =
-1.00000015961704678
leur a peu pres somme = 2.00000000000025477

x = 626600 1-2lambda = -1253199 1+2lambda = 1253201 ratio =
-0.9999984040868145
et l autre
-x = -626600 1-2lambda = 1253201 1+2lambda = -1253199 ratio =
-1.00000015959157325
leur a peu pres somme = 2.0000000000002547

x = 626700 1-2lambda = -1253399 1+2lambda = 1253401 ratio =
-0.9999984043414677
et l autre
-x = -626700 1-2lambda = 1253401 1+2lambda = -1253399 ratio =
-1.00000015956610784
leur a peu pres somme = 2.0000000000002546

x = 626800 1-2lambda = -1253599 1+2lambda = 1253601 ratio =
-0.9999984045960397
et l autre
-x = -626800 1-2lambda = 1253601 1+2lambda = -1253599 ratio =
-1.00000015954065056
leur a peu pres somme = 2.00000000000025455

x = 626900 1-2lambda = -1253799 1+2lambda = 1253801 ratio =
-0.9999984048505305
et l autre
-x = -626900 1-2lambda = 1253801 1+2lambda = -1253799 ratio =
-1.0000001595152014
leur a peu pres somme = 2.00000000000025446

x = 627000 1-2lambda = -1253999 1+2lambda = 1254001 ratio =
-0.9999984051049401
et l autre
-x = -627000 1-2lambda = 1254001 1+2lambda = -1253999 ratio =
-1.00000015948976035
leur a peu pres somme = 2.00000000000025437

x = 627100 1-2lambda = -1254199 1+2lambda = 1254201 ratio =
-0.9999984053592685
et l autre
-x = -627100 1-2lambda = 1254201 1+2lambda = -1254199 ratio =
-1.00000015946432743
leur a peu pres somme = 2.0000000000002543

x = 627200 1-2lambda = -1254399 1+2lambda = 1254401 ratio =
-0.9999984056135159
et l autre
-x = -627200 1-2lambda = 1254401 1+2lambda = -1254399 ratio =
-1.00000015943890261
leur a peu pres somme = 2.0000000000002542

x = 627300 1-2lambda = -1254599 1+2lambda = 1254601 ratio =
-0.9999984058676822

et l autre
-x = -627300 1-2lambda = 1254601 1+2lambda = -1254599 ratio =
-1.000001594134859
leur a peu pres somme = 2.0000000000002541

x = 627400 1-2lambda = -1254799 1+2lambda = 1254801 ratio =
-0.9999984061217675
et l autre
-x = -627400 1-2lambda = 1254801 1+2lambda = -1254799 ratio =
-1.000001593880773
leur a peu pres somme = 2.000000000000254

x = 627500 1-2lambda = -1254999 1+2lambda = 1255001 ratio =
-0.9999984063757719
et l autre
-x = -627500 1-2lambda = 1255001 1+2lambda = -1254999 ratio =
-1.0000015936267679
leur a peu pres somme = 2.00000000000025397

x = 627600 1-2lambda = -1255199 1+2lambda = 1255201 ratio =
-0.9999984066296952
et l autre
-x = -627600 1-2lambda = 1255201 1+2lambda = -1255199 ratio =
-1.0000015933728437
leur a peu pres somme = 2.0000000000002539

x = 627700 1-2lambda = -1255399 1+2lambda = 1255401 ratio =
-0.9999984068835376
et l autre
-x = -627700 1-2lambda = 1255401 1+2lambda = -1255399 ratio =
-1.0000015931190005
leur a peu pres somme = 2.0000000000002538

x = 627800 1-2lambda = -1255599 1+2lambda = 1255601 ratio =
-0.9999984071372992
et l autre
-x = -627800 1-2lambda = 1255601 1+2lambda = -1255599 ratio =
-1.000001592865238
leur a peu pres somme = 2.0000000000002537

x = 627900 1-2lambda = -1255799 1+2lambda = 1255801 ratio =
-0.9999984073909799
et l autre
-x = -627900 1-2lambda = 1255801 1+2lambda = -1255799 ratio =
-1.0000015926115564
leur a peu pres somme = 2.0000000000002536

x = 628000 1-2lambda = -1255999 1+2lambda = 1256001 ratio =
-0.9999984076445799
et l autre
-x = -628000 1-2lambda = 1256001 1+2lambda = -1255999 ratio =
-1.0000015923579557
leur a peu pres somme = 2.00000000000025357

x = 628100 1-2lambda = -1256199 1+2lambda = 1256201 ratio =
-0.9999984078980991

et l autre
-x = -628100 1-2lambda = 1256201 1+2lambda = -1256199 ratio =
-1.0000015921044356
leur a peu pres somme = 2.0000000000002535

x = 628200 1-2lambda = -1256399 1+2lambda = 1256401 ratio =
-0.9999984081515376
et l autre
-x = -628200 1-2lambda = 1256401 1+2lambda = -1256399 ratio =
-1.0000015918509964
leur a peu pres somme = 2.0000000000002534

x = 628300 1-2lambda = -1256599 1+2lambda = 1256601 ratio =
-0.9999984084048954
et l autre
-x = -628300 1-2lambda = 1256601 1+2lambda = -1256599 ratio =
-1.0000015915976377
leur a peu pres somme = 2.0000000000002533

x = 628400 1-2lambda = -1256799 1+2lambda = 1256801 ratio =
-0.9999984086581726
et l autre
-x = -628400 1-2lambda = 1256801 1+2lambda = -1256799 ratio =
-1.0000015913443598
leur a peu pres somme = 2.0000000000002532

x = 628500 1-2lambda = -1256999 1+2lambda = 1257001 ratio =
-0.9999984089113692
et l autre
-x = -628500 1-2lambda = 1257001 1+2lambda = -1256999 ratio =
-1.0000015910911624
leur a peu pres somme = 2.00000000000025313

x = 628600 1-2lambda = -1257199 1+2lambda = 1257201 ratio =
-0.9999984091644852
et l autre
-x = -628600 1-2lambda = 1257201 1+2lambda = -1257199 ratio =
-1.0000015908380455
leur a peu pres somme = 2.0000000000002531

x = 628700 1-2lambda = -1257399 1+2lambda = 1257401 ratio =
-0.9999984094175207
et l autre
-x = -628700 1-2lambda = 1257401 1+2lambda = -1257399 ratio =
-1.0000015905850093
leur a peu pres somme = 2.000000000000253

x = 628800 1-2lambda = -1257599 1+2lambda = 1257601 ratio =
-0.9999984096704758
et l autre
-x = -628800 1-2lambda = 1257601 1+2lambda = -1257599 ratio =
-1.0000015903320534
leur a peu pres somme = 2.0000000000002529

x = 628900 1-2lambda = -1257799 1+2lambda = 1257801 ratio =
-0.9999984099233503

et l autre
-x = -628900 1-2lambda = 1257801 1+2lambda = -1257799 ratio =
-1.0000015900791779
leur a peu pres somme = 2.0000000000002528

x = 629000 1-2lambda = -1257999 1+2lambda = 1258001 ratio =
-0.9999984101761445
et l autre
-x = -629000 1-2lambda = 1258001 1+2lambda = -1257999 ratio =
-1.000001589826383
leur a peu pres somme = 2.00000000000025278

x = 629100 1-2lambda = -1258199 1+2lambda = 1258201 ratio =
-0.9999984104288584
et l autre
-x = -629100 1-2lambda = 1258201 1+2lambda = -1258199 ratio =
-1.0000015895736685
leur a peu pres somme = 2.0000000000002527

x = 629200 1-2lambda = -1258399 1+2lambda = 1258401 ratio =
-0.9999984106814919
et l autre
-x = -629200 1-2lambda = 1258401 1+2lambda = -1258399 ratio =
-1.0000015893210341
leur a peu pres somme = 2.0000000000002526

x = 629300 1-2lambda = -1258599 1+2lambda = 1258601 ratio =
-0.9999984109340451
et l autre
-x = -629300 1-2lambda = 1258601 1+2lambda = -1258599 ratio =
-1.0000015890684801
leur a peu pres somme = 2.0000000000002525

x = 629400 1-2lambda = -1258799 1+2lambda = 1258801 ratio =
-0.999998411186518
et l autre
-x = -629400 1-2lambda = 1258801 1+2lambda = -1258799 ratio =
-1.0000015888160063
leur a peu pres somme = 2.0000000000002524

x = 629500 1-2lambda = -1258999 1+2lambda = 1259001 ratio =
-0.9999984114389107
et l autre
-x = -629500 1-2lambda = 1259001 1+2lambda = -1258999 ratio =
-1.0000015885636129
leur a peu pres somme = 2.00000000000025233

x = 629600 1-2lambda = -1259199 1+2lambda = 1259201 ratio =
-0.9999984116912233
et l autre
-x = -629600 1-2lambda = 1259201 1+2lambda = -1259199 ratio =
-1.0000015883112996
leur a peu pres somme = 2.0000000000002523

x = 629700 1-2lambda = -1259399 1+2lambda = 1259401 ratio =
-0.9999984119434556

et l autre
-x = -629700 1-2lambda = 1259401 1+2lambda = -1259399 ratio =
-1.0000015880590662
leur a peu pres somme = 2.0000000000002522

x = 629800 1-2lambda = -1259599 1+2lambda = 1259601 ratio =
-0.9999984121956079
et l autre
-x = -629800 1-2lambda = 1259601 1+2lambda = -1259599 ratio =
-1.000001587806913
leur a peu pres somme = 2.0000000000002521

x = 629900 1-2lambda = -1259799 1+2lambda = 1259801 ratio =
-0.9999984124476802
et l autre
-x = -629900 1-2lambda = 1259801 1+2lambda = -1259799 ratio =
-1.00000158755484
leur a peu pres somme = 2.000000000000252

x = 630000 1-2lambda = -1259999 1+2lambda = 1260001 ratio =
-0.9999984126996725
et l autre
-x = -630000 1-2lambda = 1260001 1+2lambda = -1259999 ratio =
-1.0000015873028472
leur a peu pres somme = 2.00000000000025198

x = 630100 1-2lambda = -1260199 1+2lambda = 1260201 ratio =
-0.9999984129515848
et l autre
-x = -630100 1-2lambda = 1260201 1+2lambda = -1260199 ratio =
-1.000001587050934
leur a peu pres somme = 2.0000000000002519

x = 630200 1-2lambda = -1260399 1+2lambda = 1260401 ratio =
-0.999998413203417
et l autre
-x = -630200 1-2lambda = 1260401 1+2lambda = -1260399 ratio =
-1.000001586799101
leur a peu pres somme = 2.0000000000002518

x = 630300 1-2lambda = -1260599 1+2lambda = 1260601 ratio =
-0.9999984134551694
et l autre
-x = -630300 1-2lambda = 1260601 1+2lambda = -1260599 ratio =
-1.0000015865473477
leur a peu pres somme = 2.0000000000002517

x = 630400 1-2lambda = -1260799 1+2lambda = 1260801 ratio =
-0.999998413706842
et l autre
-x = -630400 1-2lambda = 1260801 1+2lambda = -1260799 ratio =
-1.0000015862956744
leur a peu pres somme = 2.0000000000002516

x = 630500 1-2lambda = -1260999 1+2lambda = 1261001 ratio =
-0.9999984139584346

et l autre
-x = -630500 1-2lambda = 1261001 1+2lambda = -1260999 ratio =
-1.0000001586044081
leur a peu pres somme = 2.00000000000025153

x = 630600 1-2lambda = -1261199 1+2lambda = 1261201 ratio =
-0.9999984142099475
et l autre
-x = -630600 1-2lambda = 1261201 1+2lambda = -1261199 ratio =
-1.00000015857925673
leur a peu pres somme = 2.0000000000002515

x = 630700 1-2lambda = -1261399 1+2lambda = 1261401 ratio =
-0.9999984144613806
et l autre
-x = -630700 1-2lambda = 1261401 1+2lambda = -1261399 ratio =
-1.00000015855411333
leur a peu pres somme = 2.0000000000002514

x = 630800 1-2lambda = -1261599 1+2lambda = 1261601 ratio =
-0.9999984147127341
et l autre
-x = -630800 1-2lambda = 1261601 1+2lambda = -1261599 ratio =
-1.0000001585289779
leur a peu pres somme = 2.0000000000002513

x = 630900 1-2lambda = -1261799 1+2lambda = 1261801 ratio =
-0.9999984149640078
et l autre
-x = -630900 1-2lambda = 1261801 1+2lambda = -1261799 ratio =
-1.00000015850385044
leur a peu pres somme = 2.0000000000002512

x = 631000 1-2lambda = -1261999 1+2lambda = 1262001 ratio =
-0.9999984152152019
et l autre
-x = -631000 1-2lambda = 1262001 1+2lambda = -1261999 ratio =
-1.00000015847873096
leur a peu pres somme = 2.00000000000025118

x = 631100 1-2lambda = -1262199 1+2lambda = 1262201 ratio =
-0.9999984154663164
et l autre
-x = -631100 1-2lambda = 1262201 1+2lambda = -1262199 ratio =
-1.00000015845361945
leur a peu pres somme = 2.0000000000002511

x = 631200 1-2lambda = -1262399 1+2lambda = 1262401 ratio =
-0.9999984157173513
et l autre
-x = -631200 1-2lambda = 1262401 1+2lambda = -1262399 ratio =
-1.00000015842851586
leur a peu pres somme = 2.000000000000251

x = 631300 1-2lambda = -1262599 1+2lambda = 1262601 ratio =
-0.9999984159683067

et l autre
-x = -631300 1-2lambda = 1262601 1+2lambda = -1262599 ratio =
-1.00000015840342025
leur a peu pres somme = 2.0000000000002509

x = 631400 1-2lambda = -1262799 1+2lambda = 1262801 ratio =
-0.9999984162191826
et l autre
-x = -631400 1-2lambda = 1262801 1+2lambda = -1262799 ratio =
-1.00000015837833258
leur a peu pres somme = 2.0000000000002508

x = 631500 1-2lambda = -1262999 1+2lambda = 1263001 ratio =
-0.999998416469979
et l autre
-x = -631500 1-2lambda = 1263001 1+2lambda = -1262999 ratio =
-1.00000015835325284
leur a peu pres somme = 2.00000000000025073

x = 631600 1-2lambda = -1263199 1+2lambda = 1263201 ratio =
-0.9999984167206961
et l autre
-x = -631600 1-2lambda = 1263201 1+2lambda = -1263199 ratio =
-1.00000015832818108
leur a peu pres somme = 2.0000000000002507

x = 631700 1-2lambda = -1263399 1+2lambda = 1263401 ratio =
-0.9999984169713337
et l autre
-x = -631700 1-2lambda = 1263401 1+2lambda = -1263399 ratio =
-1.00000015830311721
leur a peu pres somme = 2.0000000000002506

x = 631800 1-2lambda = -1263599 1+2lambda = 1263601 ratio =
-0.9999984172218921
et l autre
-x = -631800 1-2lambda = 1263601 1+2lambda = -1263599 ratio =
-1.00000015827806132
leur a peu pres somme = 2.00000000000025056

x = 631900 1-2lambda = -1263799 1+2lambda = 1263801 ratio =
-0.9999984174723711
et l autre
-x = -631900 1-2lambda = 1263801 1+2lambda = -1263799 ratio =
-1.00000015825301334
leur a peu pres somme = 2.00000000000025047

x = 632000 1-2lambda = -1263999 1+2lambda = 1264001 ratio =
-0.9999984177227708
et l autre
-x = -632000 1-2lambda = 1264001 1+2lambda = -1263999 ratio =
-1.00000015822797328
leur a peu pres somme = 2.00000000000025038

x = 632100 1-2lambda = -1264199 1+2lambda = 1264201 ratio =
-0.9999984179730913

et l autre
-x = -632100 1-2lambda = 1264201 1+2lambda = -1264199 ratio =
-1.0000015820294115
leur a peu pres somme = 2.0000000000002503

x = 632200 1-2lambda = -1264399 1+2lambda = 1264401 ratio =
-0.9999984182233326
et l autre
-x = -632200 1-2lambda = 1264401 1+2lambda = -1264399 ratio =
-1.0000015817791694
leur a peu pres somme = 2.0000000000002502

x = 632300 1-2lambda = -1264599 1+2lambda = 1264601 ratio =
-0.9999984184734948
et l autre
-x = -632300 1-2lambda = 1264601 1+2lambda = -1264599 ratio =
-1.0000015815290064
leur a peu pres somme = 2.0000000000002501

x = 632400 1-2lambda = -1264799 1+2lambda = 1264801 ratio =
-0.9999984187235779
et l autre
-x = -632400 1-2lambda = 1264801 1+2lambda = -1264799 ratio =
-1.0000015812789225
leur a peu pres somme = 2.0000000000002502

x = 632500 1-2lambda = -1264999 1+2lambda = 1265001 ratio =
-0.9999984189735819
et l autre
-x = -632500 1-2lambda = 1265001 1+2lambda = -1264999 ratio =
-1.0000015810289178
leur a peu pres somme = 2.00000000000025

x = 632600 1-2lambda = -1265199 1+2lambda = 1265201 ratio =
-0.9999984192235067
et l autre
-x = -632600 1-2lambda = 1265201 1+2lambda = -1265199 ratio =
-1.0000015807789921
leur a peu pres somme = 2.0000000000002499

x = 632700 1-2lambda = -1265399 1+2lambda = 1265401 ratio =
-0.9999984194733527
et l autre
-x = -632700 1-2lambda = 1265401 1+2lambda = -1265399 ratio =
-1.0000015805291453
leur a peu pres somme = 2.0000000000002498

x = 632800 1-2lambda = -1265599 1+2lambda = 1265601 ratio =
-0.9999984197231196
et l autre
-x = -632800 1-2lambda = 1265601 1+2lambda = -1265599 ratio =
-1.0000015802793776
leur a peu pres somme = 2.0000000000002497

x = 632900 1-2lambda = -1265799 1+2lambda = 1265801 ratio =
-0.9999984199728077

et l autre
-x = -632900 1-2lambda = 1265801 1+2lambda = -1265799 ratio =
-1.0000015800296889
leur a peu pres somme = 2.00000000000024967

x = 633000 1-2lambda = -1265999 1+2lambda = 1266001 ratio =
-0.9999984202224169
et l autre
-x = -633000 1-2lambda = 1266001 1+2lambda = -1265999 ratio =
-1.0000015797800788
leur a peu pres somme = 2.0000000000002496

x = 633100 1-2lambda = -1266199 1+2lambda = 1266201 ratio =
-0.9999984204719472
et l autre
-x = -633100 1-2lambda = 1266201 1+2lambda = -1266199 ratio =
-1.0000015795305477
leur a peu pres somme = 2.0000000000002495

x = 633200 1-2lambda = -1266399 1+2lambda = 1266401 ratio =
-0.9999984207213987
et l autre
-x = -633200 1-2lambda = 1266401 1+2lambda = -1266399 ratio =
-1.0000015792810955
leur a peu pres somme = 2.0000000000002494

x = 633300 1-2lambda = -1266599 1+2lambda = 1266601 ratio =
-0.9999984209707714
et l autre
-x = -633300 1-2lambda = 1266601 1+2lambda = -1266599 ratio =
-1.000001579031722
leur a peu pres somme = 2.00000000000024936

x = 633400 1-2lambda = -1266799 1+2lambda = 1266801 ratio =
-0.9999984212200653
et l autre
-x = -633400 1-2lambda = 1266801 1+2lambda = -1266799 ratio =
-1.0000015787824272
leur a peu pres somme = 2.00000000000024927

x = 633500 1-2lambda = -1266999 1+2lambda = 1267001 ratio =
-0.9999984214692806
et l autre
-x = -633500 1-2lambda = 1267001 1+2lambda = -1266999 ratio =
-1.0000015785332113
leur a peu pres somme = 2.0000000000002492

x = 633600 1-2lambda = -1267199 1+2lambda = 1267201 ratio =
-0.9999984217184172
et l autre
-x = -633600 1-2lambda = 1267201 1+2lambda = -1267199 ratio =
-1.0000015782840739
leur a peu pres somme = 2.00000000000024913

x = 633700 1-2lambda = -1267399 1+2lambda = 1267401 ratio =
-0.9999984219674751

et l autre
-x = -633700 1-2lambda = 1267401 1+2lambda = -1267399 ratio =
-1.000001578035015
leur a peu pres somme = 2.00000000000024905

x = 633800 1-2lambda = -1267599 1+2lambda = 1267601 ratio =
-0.9999984222164545
et l autre
-x = -633800 1-2lambda = 1267601 1+2lambda = -1267599 ratio =
-1.000001577786035
leur a peu pres somme = 2.00000000000024896

x = 633900 1-2lambda = -1267799 1+2lambda = 1267801 ratio =
-0.9999984224653554
et l autre
-x = -633900 1-2lambda = 1267801 1+2lambda = -1267799 ratio =
-1.0000015775371331
leur a peu pres somme = 2.00000000000024887

x = 634000 1-2lambda = -1267999 1+2lambda = 1268001 ratio =
-0.9999984227141777
et l autre
-x = -634000 1-2lambda = 1268001 1+2lambda = -1267999 ratio =
-1.0000015772883102
leur a peu pres somme = 2.0000000000002488

x = 634100 1-2lambda = -1268199 1+2lambda = 1268201 ratio =
-0.9999984229629215
et l autre
-x = -634100 1-2lambda = 1268201 1+2lambda = -1268199 ratio =
-1.0000015770395656
leur a peu pres somme = 2.0000000000002487

x = 634200 1-2lambda = -1268399 1+2lambda = 1268401 ratio =
-0.9999984232115868
et l autre
-x = -634200 1-2lambda = 1268401 1+2lambda = -1268399 ratio =
-1.0000015767908994
leur a peu pres somme = 2.0000000000002486

x = 634300 1-2lambda = -1268599 1+2lambda = 1268601 ratio =
-0.9999984234601739
et l autre
-x = -634300 1-2lambda = 1268601 1+2lambda = -1268599 ratio =
-1.0000015765423116
leur a peu pres somme = 2.00000000000024856

x = 634400 1-2lambda = -1268799 1+2lambda = 1268801 ratio =
-0.9999984237086824
et l autre
-x = -634400 1-2lambda = 1268801 1+2lambda = -1268799 ratio =
-1.0000015762938022
leur a peu pres somme = 2.00000000000024847

x = 634500 1-2lambda = -1268999 1+2lambda = 1269001 ratio =
-0.9999984239571127

et l autre
-x = -634500 1-2lambda = 1269001 1+2lambda = -1268999 ratio =
-1.0000001576045371
leur a peu pres somme = 2.0000000000002484

x = 634600 1-2lambda = -1269199 1+2lambda = 1269201 ratio =
-0.9999984242054647
et l autre
-x = -634600 1-2lambda = 1269201 1+2lambda = -1269199 ratio =
-1.00000015757970184
leur a peu pres somme = 2.00000000000024833

x = 634700 1-2lambda = -1269399 1+2lambda = 1269401 ratio =
-0.9999984244537384
et l autre
-x = -634700 1-2lambda = 1269401 1+2lambda = -1269399 ratio =
-1.0000001575548744
leur a peu pres somme = 2.00000000000024825

x = 634800 1-2lambda = -1269599 1+2lambda = 1269601 ratio =
-0.9999984247019339
et l autre
-x = -634800 1-2lambda = 1269601 1+2lambda = -1269599 ratio =
-1.00000015753005476
leur a peu pres somme = 2.00000000000024816

x = 634900 1-2lambda = -1269799 1+2lambda = 1269801 ratio =
-0.9999984249500512
et l autre
-x = -634900 1-2lambda = 1269801 1+2lambda = -1269799 ratio =
-1.00000015750524296
leur a peu pres somme = 2.00000000000024807

x = 635000 1-2lambda = -1269999 1+2lambda = 1270001 ratio =
-0.9999984251980903
et l autre
-x = -635000 1-2lambda = 1270001 1+2lambda = -1269999 ratio =
-1.00000015748043896
leur a peu pres somme = 2.000000000000248

x = 635100 1-2lambda = -1270199 1+2lambda = 1270201 ratio =
-0.9999984254460514
et l autre
-x = -635100 1-2lambda = 1270201 1+2lambda = -1270199 ratio =
-1.00000015745564277
leur a peu pres somme = 2.0000000000002479

x = 635200 1-2lambda = -1270399 1+2lambda = 1270401 ratio =
-0.9999984256939345
et l autre
-x = -635200 1-2lambda = 1270401 1+2lambda = -1270399 ratio =
-1.0000001574308544
leur a peu pres somme = 2.00000000000024785

x = 635300 1-2lambda = -1270599 1+2lambda = 1270601 ratio =
-0.9999984259417394

et l autre
-x = -635300 1-2lambda = 1270601 1+2lambda = -1270599 ratio =
-1.0000015740607382
leur a peu pres somme = 2.00000000000024776

x = 635400 1-2lambda = -1270799 1+2lambda = 1270801 ratio =
-0.9999984261894663
et l autre
-x = -635400 1-2lambda = 1270801 1+2lambda = -1270799 ratio =
-1.0000015738130106
leur a peu pres somme = 2.0000000000002477

x = 635500 1-2lambda = -1270999 1+2lambda = 1271001 ratio =
-0.9999984264371153
et l autre
-x = -635500 1-2lambda = 1271001 1+2lambda = -1270999 ratio =
-1.000001573565361
leur a peu pres somme = 2.00000000000024762

x = 635600 1-2lambda = -1271199 1+2lambda = 1271201 ratio =
-0.9999984266846864
et l autre
-x = -635600 1-2lambda = 1271201 1+2lambda = -1271199 ratio =
-1.000001573317789
leur a peu pres somme = 2.00000000000024754

x = 635700 1-2lambda = -1271399 1+2lambda = 1271401 ratio =
-0.9999984269321796
et l autre
-x = -635700 1-2lambda = 1271401 1+2lambda = -1271399 ratio =
-1.000001573070295
leur a peu pres somme = 2.00000000000024745

x = 635800 1-2lambda = -1271599 1+2lambda = 1271601 ratio =
-0.9999984271795949
et l autre
-x = -635800 1-2lambda = 1271601 1+2lambda = -1271599 ratio =
-1.0000015728228788
leur a peu pres somme = 2.00000000000024736

x = 635900 1-2lambda = -1271799 1+2lambda = 1271801 ratio =
-0.9999984274269323
et l autre
-x = -635900 1-2lambda = 1271801 1+2lambda = -1271799 ratio =
-1.0000015725755407
leur a peu pres somme = 2.0000000000002473

x = 636000 1-2lambda = -1271999 1+2lambda = 1272001 ratio =
-0.9999984276741921
et l autre
-x = -636000 1-2lambda = 1272001 1+2lambda = -1271999 ratio =
-1.0000015723282802
leur a peu pres somme = 2.00000000000024722

x = 636100 1-2lambda = -1272199 1+2lambda = 1272201 ratio =
-0.9999984279213741

et l autre
-x = -636100 1-2lambda = 1272201 1+2lambda = -1272199 ratio =
-1.00000015720810973
leur a peu pres somme = 2.00000000000024714

x = 636200 1-2lambda = -1272399 1+2lambda = 1272401 ratio =
-0.9999984281684783
et l autre
-x = -636200 1-2lambda = 1272401 1+2lambda = -1272399 ratio =
-1.00000015718339923
leur a peu pres somme = 2.00000000000024705

x = 636300 1-2lambda = -1272599 1+2lambda = 1272601 ratio =
-0.9999984284155049
et l autre
-x = -636300 1-2lambda = 1272601 1+2lambda = -1272599 ratio =
-1.0000001571586965
leur a peu pres somme = 2.000000000000247

x = 636400 1-2lambda = -1272799 1+2lambda = 1272801 ratio =
-0.9999984286624539
et l autre
-x = -636400 1-2lambda = 1272801 1+2lambda = -1272799 ratio =
-1.00000015713400152
leur a peu pres somme = 2.0000000000002469

x = 636500 1-2lambda = -1272999 1+2lambda = 1273001 ratio =
-0.9999984289093253
et l autre
-x = -636500 1-2lambda = 1273001 1+2lambda = -1272999 ratio =
-1.00000015710931431
leur a peu pres somme = 2.00000000000024682

x = 636600 1-2lambda = -1273199 1+2lambda = 1273201 ratio =
-0.9999984291561191
et l autre
-x = -636600 1-2lambda = 1273201 1+2lambda = -1273199 ratio =
-1.00000015708463486
leur a peu pres somme = 2.0000000000002468

x = 636700 1-2lambda = -1273399 1+2lambda = 1273401 ratio =
-0.9999984294028355
et l autre
-x = -636700 1-2lambda = 1273401 1+2lambda = -1273399 ratio =
-1.00000015705996315
leur a peu pres somme = 2.0000000000002467

x = 636800 1-2lambda = -1273599 1+2lambda = 1273601 ratio =
-0.9999984296494742
et l autre
-x = -636800 1-2lambda = 1273601 1+2lambda = -1273599 ratio =
-1.00000015703529919
leur a peu pres somme = 2.0000000000002466

x = 636900 1-2lambda = -1273799 1+2lambda = 1273801 ratio =
-0.9999984298960356

et l autre
-x = -636900 1-2lambda = 1273801 1+2lambda = -1273799 ratio =
-1.00000015701064298
leur a peu pres somme = 2.00000000000024656

x = 637000 1-2lambda = -1273999 1+2lambda = 1274001 ratio =
-0.9999984301425195
et l autre
-x = -637000 1-2lambda = 1274001 1+2lambda = -1273999 ratio =
-1.0000001569859945
leur a peu pres somme = 2.00000000000024647

x = 637100 1-2lambda = -1274199 1+2lambda = 1274201 ratio =
-0.9999984303889261
et l autre
-x = -637100 1-2lambda = 1274201 1+2lambda = -1274199 ratio =
-1.00000015696135376
leur a peu pres somme = 2.0000000000002464

x = 637200 1-2lambda = -1274399 1+2lambda = 1274401 ratio =
-0.9999984306352553
et l autre
-x = -637200 1-2lambda = 1274401 1+2lambda = -1274399 ratio =
-1.00000015693672075
leur a peu pres somme = 2.0000000000002463

x = 637300 1-2lambda = -1274599 1+2lambda = 1274601 ratio =
-0.9999984308815072
et l autre
-x = -637300 1-2lambda = 1274601 1+2lambda = -1274599 ratio =
-1.0000001569120955
leur a peu pres somme = 2.0000000000002462

x = 637400 1-2lambda = -1274799 1+2lambda = 1274801 ratio =
-0.9999984311276819
et l autre
-x = -637400 1-2lambda = 1274801 1+2lambda = -1274799 ratio =
-1.00000015688747794
leur a peu pres somme = 2.0000000000002461

x = 637500 1-2lambda = -1274999 1+2lambda = 1275001 ratio =
-0.9999984313737793
et l autre
-x = -637500 1-2lambda = 1275001 1+2lambda = -1274999 ratio =
-1.00000015686286812
leur a peu pres somme = 2.00000000000024603

x = 637600 1-2lambda = -1275199 1+2lambda = 1275201 ratio =
-0.9999984316197995
et l autre
-x = -637600 1-2lambda = 1275201 1+2lambda = -1275199 ratio =
-1.00000015683826602
leur a peu pres somme = 2.000000000000246

x = 637700 1-2lambda = -1275399 1+2lambda = 1275401 ratio =
-0.9999984318657427

et l autre
-x = -637700 1-2lambda = 1275401 1+2lambda = -1275399 ratio =
-1.0000015681367165
leur a peu pres somme = 2.00000000000024594

x = 637800 1-2lambda = -1275599 1+2lambda = 1275601 ratio =
-0.9999984321116085
et l autre
-x = -637800 1-2lambda = 1275601 1+2lambda = -1275599 ratio =
-1.0000015678908498
leur a peu pres somme = 2.00000000000024585

x = 637900 1-2lambda = -1275799 1+2lambda = 1275801 ratio =
-0.9999984323573974
et l autre
-x = -637900 1-2lambda = 1275801 1+2lambda = -1275799 ratio =
-1.00000156764506
leur a peu pres somme = 2.00000000000024576

x = 638000 1-2lambda = -1275999 1+2lambda = 1276001 ratio =
-0.9999984326031093
et l autre
-x = -638000 1-2lambda = 1276001 1+2lambda = -1275999 ratio =
-1.0000015673993474
leur a peu pres somme = 2.00000000000024567

x = 638100 1-2lambda = -1276199 1+2lambda = 1276201 ratio =
-0.999998432848744
et l autre
-x = -638100 1-2lambda = 1276201 1+2lambda = -1276199 ratio =
-1.000001567153712
leur a peu pres somme = 2.0000000000002456

x = 638200 1-2lambda = -1276399 1+2lambda = 1276401 ratio =
-0.9999984330943019
et l autre
-x = -638200 1-2lambda = 1276401 1+2lambda = -1276399 ratio =
-1.0000015669081532
leur a peu pres somme = 2.0000000000002455

x = 638300 1-2lambda = -1276599 1+2lambda = 1276601 ratio =
-0.9999984333397828
et l autre
-x = -638300 1-2lambda = 1276601 1+2lambda = -1276599 ratio =
-1.0000015666626716
leur a peu pres somme = 2.00000000000024545

x = 638400 1-2lambda = -1276799 1+2lambda = 1276801 ratio =
-0.9999984335851867
et l autre
-x = -638400 1-2lambda = 1276801 1+2lambda = -1276799 ratio =
-1.000001566417267
leur a peu pres somme = 2.00000000000024536

x = 638500 1-2lambda = -1276999 1+2lambda = 1277001 ratio =
-0.9999984338305138

et l autre
-x = -638500 1-2lambda = 1277001 1+2lambda = -1276999 ratio =
-1.000001566171939
leur a peu pres somme = 2.00000000000024527

x = 638600 1-2lambda = -1277199 1+2lambda = 1277201 ratio =
-0.9999984340757642
et l autre
-x = -638600 1-2lambda = 1277201 1+2lambda = -1277199 ratio =
-1.000001565926688
leur a peu pres somme = 2.00000000000024523

x = 638700 1-2lambda = -1277399 1+2lambda = 1277401 ratio =
-0.9999984343209376
et l autre
-x = -638700 1-2lambda = 1277401 1+2lambda = -1277399 ratio =
-1.0000015656815138
leur a peu pres somme = 2.00000000000024514

x = 638800 1-2lambda = -1277599 1+2lambda = 1277601 ratio =
-0.9999984345660343
et l autre
-x = -638800 1-2lambda = 1277601 1+2lambda = -1277599 ratio =
-1.0000015654364163
leur a peu pres somme = 2.00000000000024505

x = 638900 1-2lambda = -1277799 1+2lambda = 1277801 ratio =
-0.9999984348110543
et l autre
-x = -638900 1-2lambda = 1277801 1+2lambda = -1277799 ratio =
-1.0000015651913956
leur a peu pres somme = 2.000000000000245

x = 639000 1-2lambda = -1277999 1+2lambda = 1278001 ratio =
-0.9999984350559976
et l autre
-x = -639000 1-2lambda = 1278001 1+2lambda = -1277999 ratio =
-1.0000015649464515
leur a peu pres somme = 2.0000000000002449

x = 639100 1-2lambda = -1278199 1+2lambda = 1278201 ratio =
-0.9999984353008643
et l autre
-x = -639100 1-2lambda = 1278201 1+2lambda = -1278199 ratio =
-1.000001564701584
leur a peu pres somme = 2.00000000000024483

x = 639200 1-2lambda = -1278399 1+2lambda = 1278401 ratio =
-0.9999984355456543
et l autre
-x = -639200 1-2lambda = 1278401 1+2lambda = -1278399 ratio =
-1.0000015644567932
leur a peu pres somme = 2.00000000000024474

x = 639300 1-2lambda = -1278599 1+2lambda = 1278601 ratio =
-0.9999984357903677

et l autre
-x = -639300 1-2lambda = 1278601 1+2lambda = -1278599 ratio =
-1.000001564212079
leur a peu pres somme = 2.0000000000002447

x = 639400 1-2lambda = -1278799 1+2lambda = 1278801 ratio =
-0.9999984360350047
et l autre
-x = -639400 1-2lambda = 1278801 1+2lambda = -1278799 ratio =
-1.0000015639674413
leur a peu pres somme = 2.0000000000002446

x = 639500 1-2lambda = -1278999 1+2lambda = 1279001 ratio =
-0.9999984362795651
et l autre
-x = -639500 1-2lambda = 1279001 1+2lambda = -1278999 ratio =
-1.00000156372288
leur a peu pres somme = 2.0000000000002445

x = 639600 1-2lambda = -1279199 1+2lambda = 1279201 ratio =
-0.999998436524049
et l autre
-x = -639600 1-2lambda = 1279201 1+2lambda = -1279199 ratio =
-1.0000015634783954
leur a peu pres somme = 2.00000000000024443

x = 639700 1-2lambda = -1279399 1+2lambda = 1279401 ratio =
-0.9999984367684565
et l autre
-x = -639700 1-2lambda = 1279401 1+2lambda = -1279399 ratio =
-1.0000015632339871
leur a peu pres somme = 2.00000000000024434

x = 639800 1-2lambda = -1279599 1+2lambda = 1279601 ratio =
-0.9999984370127876
et l autre
-x = -639800 1-2lambda = 1279601 1+2lambda = -1279599 ratio =
-1.0000015629896553
leur a peu pres somme = 2.0000000000002443

x = 639900 1-2lambda = -1279799 1+2lambda = 1279801 ratio =
-0.9999984372570423
et l autre
-x = -639900 1-2lambda = 1279801 1+2lambda = -1279799 ratio =
-1.0000015627454
leur a peu pres somme = 2.00000000000024425

x = 640000 1-2lambda = -1279999 1+2lambda = 1280001 ratio =
-0.9999984375012207
et l autre
-x = -640000 1-2lambda = 1280001 1+2lambda = -1279999 ratio =
-1.0000015625012206
leur a peu pres somme = 2.00000000000024416

x = 640100 1-2lambda = -1280199 1+2lambda = 1280201 ratio =
-0.9999984377453228

et l autre
-x = -640100 1-2lambda = 1280201 1+2lambda = -1280199 ratio =
-1.0000001562257118
leur a peu pres somme = 2.00000000000024407

x = 640200 1-2lambda = -1280399 1+2lambda = 1280401 ratio =
-0.9999984379893486
et l autre
-x = -640200 1-2lambda = 1280401 1+2lambda = -1280399 ratio =
-1.00000015620130913
leur a peu pres somme = 2.000000000000244

x = 640300 1-2lambda = -1280599 1+2lambda = 1280601 ratio =
-0.9999984382332983
et l autre
-x = -640300 1-2lambda = 1280601 1+2lambda = -1280599 ratio =
-1.0000001561769141
leur a peu pres somme = 2.0000000000002439

x = 640400 1-2lambda = -1280799 1+2lambda = 1280801 ratio =
-0.9999984384771717
et l autre
-x = -640400 1-2lambda = 1280801 1+2lambda = -1280799 ratio =
-1.00000015615252666
leur a peu pres somme = 2.00000000000024385

x = 640500 1-2lambda = -1280999 1+2lambda = 1281001 ratio =
-0.9999984387209689
et l autre
-x = -640500 1-2lambda = 1281001 1+2lambda = -1280999 ratio =
-1.00000015612814686
leur a peu pres somme = 2.00000000000024376

x = 640600 1-2lambda = -1281199 1+2lambda = 1281201 ratio =
-0.9999984389646902
et l autre
-x = -640600 1-2lambda = 1281201 1+2lambda = -1281199 ratio =
-1.00000015610377466
leur a peu pres somme = 2.00000000000024367

x = 640700 1-2lambda = -1281399 1+2lambda = 1281401 ratio =
-0.9999984392083352
et l autre
-x = -640700 1-2lambda = 1281401 1+2lambda = -1281399 ratio =
-1.00000015607941009
leur a peu pres somme = 2.00000000000024363

x = 640800 1-2lambda = -1281599 1+2lambda = 1281601 ratio =
-0.9999984394519043
et l autre
-x = -640800 1-2lambda = 1281601 1+2lambda = -1281599 ratio =
-1.0000001560550531
leur a peu pres somme = 2.00000000000024354

x = 640900 1-2lambda = -1281799 1+2lambda = 1281801 ratio =
-0.9999984396953974

et l autre
-x = -640900 1-2lambda = 1281801 1+2lambda = -1281799 ratio =
-1.0000015603070371
leur a peu pres somme = 2.00000000000024345

x = 641000 1-2lambda = -1281999 1+2lambda = 1282001 ratio =
-0.9999984399388144
et l autre
-x = -641000 1-2lambda = 1282001 1+2lambda = -1281999 ratio =
-1.0000015600636194
leur a peu pres somme = 2.00000000000024336

x = 641100 1-2lambda = -1282199 1+2lambda = 1282201 ratio =
-0.9999984401821556
et l autre
-x = -641100 1-2lambda = 1282201 1+2lambda = -1282199 ratio =
-1.0000015598202776
leur a peu pres somme = 2.0000000000002433

x = 641200 1-2lambda = -1282399 1+2lambda = 1282401 ratio =
-0.9999984404254207
et l autre
-x = -641200 1-2lambda = 1282401 1+2lambda = -1282399 ratio =
-1.0000015595770115
leur a peu pres somme = 2.00000000000024323

x = 641300 1-2lambda = -1282599 1+2lambda = 1282601 ratio =
-0.9999984406686101
et l autre
-x = -641300 1-2lambda = 1282601 1+2lambda = -1282599 ratio =
-1.0000015593338214
leur a peu pres somme = 2.00000000000024314

x = 641400 1-2lambda = -1282799 1+2lambda = 1282801 ratio =
-0.9999984409117236
et l autre
-x = -641400 1-2lambda = 1282801 1+2lambda = -1282799 ratio =
-1.0000015590907072
leur a peu pres somme = 2.0000000000002431

x = 641500 1-2lambda = -1282999 1+2lambda = 1283001 ratio =
-0.9999984411547613
et l autre
-x = -641500 1-2lambda = 1283001 1+2lambda = -1282999 ratio =
-1.0000015588476687
leur a peu pres somme = 2.000000000000243

x = 641600 1-2lambda = -1283199 1+2lambda = 1283201 ratio =
-0.9999984413977233
et l autre
-x = -641600 1-2lambda = 1283201 1+2lambda = -1283199 ratio =
-1.000001558604706
leur a peu pres somme = 2.0000000000002429

x = 641700 1-2lambda = -1283399 1+2lambda = 1283401 ratio =
-0.9999984416406096

et l autre
-x = -641700 1-2lambda = 1283401 1+2lambda = -1283399 ratio =
-1.0000001558361819
leur a peu pres somme = 2.00000000000024283

x = 641800 1-2lambda = -1283599 1+2lambda = 1283601 ratio =
-0.9999984418834201
et l autre
-x = -641800 1-2lambda = 1283601 1+2lambda = -1283599 ratio =
-1.00000015581190076
leur a peu pres somme = 2.0000000000002428

x = 641900 1-2lambda = -1283799 1+2lambda = 1283801 ratio =
-0.9999984421261551
et l autre
-x = -641900 1-2lambda = 1283801 1+2lambda = -1283799 ratio =
-1.0000001557876272
leur a peu pres somme = 2.0000000000002427

x = 642000 1-2lambda = -1283999 1+2lambda = 1284001 ratio =
-0.9999984423688143
et l autre
-x = -642000 1-2lambda = 1284001 1+2lambda = -1283999 ratio =
-1.00000015576336119
leur a peu pres somme = 2.0000000000002426

x = 642100 1-2lambda = -1284199 1+2lambda = 1284201 ratio =
-0.999998442611398
et l autre
-x = -642100 1-2lambda = 1284201 1+2lambda = -1284199 ratio =
-1.00000015573910275
leur a peu pres somme = 2.00000000000024256

x = 642200 1-2lambda = -1284399 1+2lambda = 1284401 ratio =
-0.9999984428539063
et l autre
-x = -642200 1-2lambda = 1284401 1+2lambda = -1284399 ratio =
-1.00000015571485186
leur a peu pres somme = 2.00000000000024247

x = 642300 1-2lambda = -1284599 1+2lambda = 1284601 ratio =
-0.9999984430963389
et l autre
-x = -642300 1-2lambda = 1284601 1+2lambda = -1284599 ratio =
-1.00000015569060852
leur a peu pres somme = 2.0000000000002424

x = 642400 1-2lambda = -1284799 1+2lambda = 1284801 ratio =
-0.999998443338696
et l autre
-x = -642400 1-2lambda = 1284801 1+2lambda = -1284799 ratio =
-1.00000015566637273
leur a peu pres somme = 2.00000000000024234

x = 642500 1-2lambda = -1284999 1+2lambda = 1285001 ratio =
-0.9999984435809778

et l autre
-x = -642500 1-2lambda = 1285001 1+2lambda = -1284999 ratio =
-1.0000015564214446
leur a peu pres somme = 2.00000000000024225

x = 642600 1-2lambda = -1285199 1+2lambda = 1285201 ratio =
-0.999998443823184
et l autre
-x = -642600 1-2lambda = 1285201 1+2lambda = -1285199 ratio =
-1.0000015561792377
leur a peu pres somme = 2.00000000000024216

x = 642700 1-2lambda = -1285399 1+2lambda = 1285401 ratio =
-0.999998444065315
et l autre
-x = -642700 1-2lambda = 1285401 1+2lambda = -1285399 ratio =
-1.0000015559371058
leur a peu pres somme = 2.00000000000024207

x = 642800 1-2lambda = -1285599 1+2lambda = 1285601 ratio =
-0.9999984443073706
et l autre
-x = -642800 1-2lambda = 1285601 1+2lambda = -1285599 ratio =
-1.0000015556950494
leur a peu pres somme = 2.00000000000024203

x = 642900 1-2lambda = -1285799 1+2lambda = 1285801 ratio =
-0.9999984445493509
et l autre
-x = -642900 1-2lambda = 1285801 1+2lambda = -1285799 ratio =
-1.0000015554530686
leur a peu pres somme = 2.00000000000024194

x = 643000 1-2lambda = -1285999 1+2lambda = 1286001 ratio =
-0.999998444791256
et l autre
-x = -643000 1-2lambda = 1286001 1+2lambda = -1285999 ratio =
-1.0000015552111627
leur a peu pres somme = 2.00000000000024185

x = 643100 1-2lambda = -1286199 1+2lambda = 1286201 ratio =
-0.9999984450330858
et l autre
-x = -643100 1-2lambda = 1286201 1+2lambda = -1286199 ratio =
-1.0000015549693322
leur a peu pres somme = 2.0000000000002418

x = 643200 1-2lambda = -1286399 1+2lambda = 1286401 ratio =
-0.9999984452748404
et l autre
-x = -643200 1-2lambda = 1286401 1+2lambda = -1286399 ratio =
-1.0000015547275767
leur a peu pres somme = 2.0000000000002417

x = 643300 1-2lambda = -1286599 1+2lambda = 1286601 ratio =
-0.9999984455165198

et l autre
-x = -643300 1-2lambda = 1286601 1+2lambda = -1286599 ratio =
-1.0000015544858964
leur a peu pres somme = 2.00000000000024163

x = 643400 1-2lambda = -1286799 1+2lambda = 1286801 ratio =
-0.9999984457581242
et l autre
-x = -643400 1-2lambda = 1286801 1+2lambda = -1286799 ratio =
-1.0000015542442915
leur a peu pres somme = 2.0000000000002416

x = 643500 1-2lambda = -1286999 1+2lambda = 1287001 ratio =
-0.9999984459996535
et l autre
-x = -643500 1-2lambda = 1287001 1+2lambda = -1286999 ratio =
-1.0000015540027614
leur a peu pres somme = 2.0000000000002415

x = 643600 1-2lambda = -1287199 1+2lambda = 1287201 ratio =
-0.9999984462411077
et l autre
-x = -643600 1-2lambda = 1287201 1+2lambda = -1287199 ratio =
-1.0000015537613065
leur a peu pres somme = 2.0000000000002414

x = 643700 1-2lambda = -1287399 1+2lambda = 1287401 ratio =
-0.9999984464824868
et l autre
-x = -643700 1-2lambda = 1287401 1+2lambda = -1287399 ratio =
-1.0000015535199267
leur a peu pres somme = 2.00000000000024136

x = 643800 1-2lambda = -1287599 1+2lambda = 1287601 ratio =
-0.999998446723791
et l autre
-x = -643800 1-2lambda = 1287601 1+2lambda = -1287599 ratio =
-1.0000015532786217
leur a peu pres somme = 2.00000000000024127

x = 643900 1-2lambda = -1287799 1+2lambda = 1287801 ratio =
-0.9999984469650203
et l autre
-x = -643900 1-2lambda = 1287801 1+2lambda = -1287799 ratio =
-1.0000015530373918
leur a peu pres somme = 2.00000000000024123

x = 644000 1-2lambda = -1287999 1+2lambda = 1288001 ratio =
-0.9999984472061745
et l autre
-x = -644000 1-2lambda = 1288001 1+2lambda = -1287999 ratio =
-1.0000015527962367
leur a peu pres somme = 2.00000000000024114

x = 644100 1-2lambda = -1288199 1+2lambda = 1288201 ratio =
-0.999998447447254

et l autre
-x = -644100 1-2lambda = 1288201 1+2lambda = -1288199 ratio =
-1.0000015525551564
leur a peu pres somme = 2.00000000000024105

x = 644200 1-2lambda = -1288399 1+2lambda = 1288401 ratio =
-0.9999984476882585
et l autre
-x = -644200 1-2lambda = 1288401 1+2lambda = -1288399 ratio =
-1.0000015523141512
leur a peu pres somme = 2.00000000000024096

x = 644300 1-2lambda = -1288599 1+2lambda = 1288601 ratio =
-0.9999984479291883
et l autre
-x = -644300 1-2lambda = 1288601 1+2lambda = -1288599 ratio =
-1.0000015520732206
leur a peu pres somme = 2.00000000000024087

x = 644400 1-2lambda = -1288799 1+2lambda = 1288801 ratio =
-0.9999984481700434
et l autre
-x = -644400 1-2lambda = 1288801 1+2lambda = -1288799 ratio =
-1.0000015518323648
leur a peu pres somme = 2.00000000000024083

x = 644500 1-2lambda = -1288999 1+2lambda = 1289001 ratio =
-0.9999984484108235
et l autre
-x = -644500 1-2lambda = 1289001 1+2lambda = -1288999 ratio =
-1.0000015515915839
leur a peu pres somme = 2.00000000000024074

x = 644600 1-2lambda = -1289199 1+2lambda = 1289201 ratio =
-0.9999984486515291
et l autre
-x = -644600 1-2lambda = 1289201 1+2lambda = -1289199 ratio =
-1.0000015513508775
leur a peu pres somme = 2.00000000000024065

x = 644700 1-2lambda = -1289399 1+2lambda = 1289401 ratio =
-0.99999844889216
et l autre
-x = -644700 1-2lambda = 1289401 1+2lambda = -1289399 ratio =
-1.000001551110246
leur a peu pres somme = 2.0000000000002406

x = 644800 1-2lambda = -1289599 1+2lambda = 1289601 ratio =
-0.9999984491327163
et l autre
-x = -644800 1-2lambda = 1289601 1+2lambda = -1289599 ratio =
-1.000001550869689
leur a peu pres somme = 2.0000000000002405

x = 644900 1-2lambda = -1289799 1+2lambda = 1289801 ratio =
-0.9999984493731979

et l autre
-x = -644900 1-2lambda = 1289801 1+2lambda = -1289799 ratio =
-1.0000015506292066
leur a peu pres somme = 2.00000000000024043

x = 645000 1-2lambda = -1289999 1+2lambda = 1290001 ratio =
-0.999998449613605
et l autre
-x = -645000 1-2lambda = 1290001 1+2lambda = -1289999 ratio =
-1.0000015503887987
leur a peu pres somme = 2.00000000000024034

x = 645100 1-2lambda = -1290199 1+2lambda = 1290201 ratio =
-0.9999984498539375
et l autre
-x = -645100 1-2lambda = 1290201 1+2lambda = -1290199 ratio =
-1.0000015501484654
leur a peu pres somme = 2.0000000000002403

x = 645200 1-2lambda = -1290399 1+2lambda = 1290401 ratio =
-0.9999984500941955
et l autre
-x = -645200 1-2lambda = 1290401 1+2lambda = -1290399 ratio =
-1.0000015499082067
leur a peu pres somme = 2.0000000000002402

x = 645300 1-2lambda = -1290599 1+2lambda = 1290601 ratio =
-0.9999984503343791
et l autre
-x = -645300 1-2lambda = 1290601 1+2lambda = -1290599 ratio =
-1.0000015496680223
leur a peu pres somme = 2.00000000000024016

x = 645400 1-2lambda = -1290799 1+2lambda = 1290801 ratio =
-0.9999984505744882
et l autre
-x = -645400 1-2lambda = 1290801 1+2lambda = -1290799 ratio =
-1.0000015494279124
leur a peu pres somme = 2.00000000000024007

x = 645500 1-2lambda = -1290999 1+2lambda = 1291001 ratio =
-0.999998450814523
et l autre
-x = -645500 1-2lambda = 1291001 1+2lambda = -1290999 ratio =
-1.000001549187877
leur a peu pres somme = 2.00000000000024

x = 645600 1-2lambda = -1291199 1+2lambda = 1291201 ratio =
-0.9999984510544834
et l autre
-x = -645600 1-2lambda = 1291201 1+2lambda = -1291199 ratio =
-1.000001548947916
leur a peu pres somme = 2.00000000000023994

x = 645700 1-2lambda = -1291399 1+2lambda = 1291401 ratio =
-0.9999984512943695

et l autre
-x = -645700 1-2lambda = 1291401 1+2lambda = -1291399 ratio =
-1.0000015487080292
leur a peu pres somme = 2.00000000000023985

x = 645800 1-2lambda = -1291599 1+2lambda = 1291601 ratio =
-0.9999984515341812
et l autre
-x = -645800 1-2lambda = 1291601 1+2lambda = -1291599 ratio =
-1.0000015484682165
leur a peu pres somme = 2.00000000000023976

x = 645900 1-2lambda = -1291799 1+2lambda = 1291801 ratio =
-0.9999984517739188
et l autre
-x = -645900 1-2lambda = 1291801 1+2lambda = -1291799 ratio =
-1.0000015482284783
leur a peu pres somme = 2.0000000000002397

x = 646000 1-2lambda = -1291999 1+2lambda = 1292001 ratio =
-0.9999984520135821
et l autre
-x = -646000 1-2lambda = 1292001 1+2lambda = -1291999 ratio =
-1.0000015479888142
leur a peu pres somme = 2.00000000000023963

x = 646100 1-2lambda = -1292199 1+2lambda = 1292201 ratio =
-0.9999984522531712
et l autre
-x = -646100 1-2lambda = 1292201 1+2lambda = -1292199 ratio =
-1.0000015477492243
leur a peu pres somme = 2.00000000000023954

x = 646200 1-2lambda = -1292399 1+2lambda = 1292401 ratio =
-0.999998452492686
et l autre
-x = -646200 1-2lambda = 1292401 1+2lambda = -1292399 ratio =
-1.0000015475097086
leur a peu pres somme = 2.00000000000023945

x = 646300 1-2lambda = -1292599 1+2lambda = 1292601 ratio =
-0.999998452732127
et l autre
-x = -646300 1-2lambda = 1292601 1+2lambda = -1292599 ratio =
-1.000001547270267
leur a peu pres somme = 2.0000000000002394

x = 646400 1-2lambda = -1292799 1+2lambda = 1292801 ratio =
-0.9999984529714937
et l autre
-x = -646400 1-2lambda = 1292801 1+2lambda = -1292799 ratio =
-1.0000015470308996
leur a peu pres somme = 2.0000000000002393

x = 646500 1-2lambda = -1292999 1+2lambda = 1293001 ratio =
-0.9999984532107864

et l autre
-x = -646500 1-2lambda = 1293001 1+2lambda = -1292999 ratio =
-1.0000015467916061
leur a peu pres somme = 2.00000000000023928

x = 646600 1-2lambda = -1293199 1+2lambda = 1293201 ratio =
-0.999998453450005
et l autre
-x = -646600 1-2lambda = 1293201 1+2lambda = -1293199 ratio =
-1.0000015465523868
leur a peu pres somme = 2.0000000000002392

x = 646700 1-2lambda = -1293399 1+2lambda = 1293401 ratio =
-0.9999984536891497
et l autre
-x = -646700 1-2lambda = 1293401 1+2lambda = -1293399 ratio =
-1.0000015463132412
leur a peu pres somme = 2.0000000000002391

x = 646800 1-2lambda = -1293599 1+2lambda = 1293601 ratio =
-0.9999984539282205
et l autre
-x = -646800 1-2lambda = 1293601 1+2lambda = -1293599 ratio =
-1.0000015460741698
leur a peu pres somme = 2.000000000000239

x = 646900 1-2lambda = -1293799 1+2lambda = 1293801 ratio =
-0.9999984541672173
et l autre
-x = -646900 1-2lambda = 1293801 1+2lambda = -1293799 ratio =
-1.0000015458351723
leur a peu pres somme = 2.00000000000023896

x = 647000 1-2lambda = -1293999 1+2lambda = 1294001 ratio =
-0.9999984544061403
et l autre
-x = -647000 1-2lambda = 1294001 1+2lambda = -1293999 ratio =
-1.0000015455962485
leur a peu pres somme = 2.00000000000023888

x = 647100 1-2lambda = -1294199 1+2lambda = 1294201 ratio =
-0.9999984546449895
et l autre
-x = -647100 1-2lambda = 1294201 1+2lambda = -1294199 ratio =
-1.0000015453573987
leur a peu pres somme = 2.00000000000023883

x = 647200 1-2lambda = -1294399 1+2lambda = 1294401 ratio =
-0.9999984548837648
et l autre
-x = -647200 1-2lambda = 1294401 1+2lambda = -1294399 ratio =
-1.0000015451186226
leur a peu pres somme = 2.00000000000023874

x = 647300 1-2lambda = -1294599 1+2lambda = 1294601 ratio =
-0.9999984551224663

et l autre
-x = -647300 1-2lambda = 1294601 1+2lambda = -1294599 ratio =
-1.0000015448799204
leur a peu pres somme = 2.00000000000023865

x = 647400 1-2lambda = -1294799 1+2lambda = 1294801 ratio =
-0.9999984553610941
et l autre
-x = -647400 1-2lambda = 1294801 1+2lambda = -1294799 ratio =
-1.0000015446412918
leur a peu pres somme = 2.00000000000023856

x = 647500 1-2lambda = -1294999 1+2lambda = 1295001 ratio =
-0.9999984555996482
et l autre
-x = -647500 1-2lambda = 1295001 1+2lambda = -1294999 ratio =
-1.000001544402737
leur a peu pres somme = 2.0000000000002385

x = 647600 1-2lambda = -1295199 1+2lambda = 1295201 ratio =
-0.9999984558381286
et l autre
-x = -647600 1-2lambda = 1295201 1+2lambda = -1295199 ratio =
-1.0000015441642558
leur a peu pres somme = 2.00000000000023843

x = 647700 1-2lambda = -1295399 1+2lambda = 1295401 ratio =
-0.9999984560765354
et l autre
-x = -647700 1-2lambda = 1295401 1+2lambda = -1295399 ratio =
-1.0000015439258483
leur a peu pres somme = 2.0000000000002384

x = 647800 1-2lambda = -1295599 1+2lambda = 1295601 ratio =
-0.9999984563148685
et l autre
-x = -647800 1-2lambda = 1295601 1+2lambda = -1295599 ratio =
-1.0000015436875145
leur a peu pres somme = 2.0000000000002383

x = 647900 1-2lambda = -1295799 1+2lambda = 1295801 ratio =
-0.9999984565531281
et l autre
-x = -647900 1-2lambda = 1295801 1+2lambda = -1295799 ratio =
-1.0000015434492542
leur a peu pres somme = 2.0000000000002382

x = 648000 1-2lambda = -1295999 1+2lambda = 1296001 ratio =
-0.9999984567913142
et l autre
-x = -648000 1-2lambda = 1296001 1+2lambda = -1295999 ratio =
-1.0000015432110674
leur a peu pres somme = 2.00000000000023817

x = 648100 1-2lambda = -1296199 1+2lambda = 1296201 ratio =
-0.9999984570294268

et l autre
-x = -648100 1-2lambda = 1296201 1+2lambda = -1296199 ratio =
-1.000001542972954
leur a peu pres somme = 2.00000000000023808

x = 648200 1-2lambda = -1296399 1+2lambda = 1296401 ratio =
-0.9999984572674658
et l autre
-x = -648200 1-2lambda = 1296401 1+2lambda = -1296399 ratio =
-1.0000015427349143
leur a peu pres somme = 2.00000000000023803

x = 648300 1-2lambda = -1296599 1+2lambda = 1296601 ratio =
-0.9999984575054315
et l autre
-x = -648300 1-2lambda = 1296601 1+2lambda = -1296599 ratio =
-1.0000015424969477
leur a peu pres somme = 2.00000000000023794

x = 648400 1-2lambda = -1296799 1+2lambda = 1296801 ratio =
-0.9999984577433237
et l autre
-x = -648400 1-2lambda = 1296801 1+2lambda = -1296799 ratio =
-1.0000015422590547
leur a peu pres somme = 2.00000000000023785

x = 648500 1-2lambda = -1296999 1+2lambda = 1297001 ratio =
-0.9999984579811426
et l autre
-x = -648500 1-2lambda = 1297001 1+2lambda = -1296999 ratio =
-1.0000015420212351
leur a peu pres somme = 2.00000000000023777

x = 648600 1-2lambda = -1297199 1+2lambda = 1297201 ratio =
-0.9999984582188882
et l autre
-x = -648600 1-2lambda = 1297201 1+2lambda = -1297199 ratio =
-1.0000015417834889
leur a peu pres somme = 2.0000000000002377

x = 648700 1-2lambda = -1297399 1+2lambda = 1297401 ratio =
-0.9999984584565604
et l autre
-x = -648700 1-2lambda = 1297401 1+2lambda = -1297399 ratio =
-1.0000015415458159
leur a peu pres somme = 2.00000000000023763

x = 648800 1-2lambda = -1297599 1+2lambda = 1297601 ratio =
-0.9999984586941595
et l autre
-x = -648800 1-2lambda = 1297601 1+2lambda = -1297599 ratio =
-1.0000015413082162
leur a peu pres somme = 2.0000000000002376

x = 648900 1-2lambda = -1297799 1+2lambda = 1297801 ratio =
-0.9999984589316853

et l autre
-x = -648900 1-2lambda = 1297801 1+2lambda = -1297799 ratio =
-1.0000015410706897
leur a peu pres somme = 2.0000000000002375

x = 649000 1-2lambda = -1297999 1+2lambda = 1298001 ratio =
-0.9999984591691378
et l autre
-x = -649000 1-2lambda = 1298001 1+2lambda = -1297999 ratio =
-1.0000015408332363
leur a peu pres somme = 2.0000000000002374

x = 649100 1-2lambda = -1298199 1+2lambda = 1298201 ratio =
-0.9999984594065172
et l autre
-x = -649100 1-2lambda = 1298201 1+2lambda = -1298199 ratio =
-1.0000015405958562
leur a peu pres somme = 2.0000000000002373

x = 649200 1-2lambda = -1298399 1+2lambda = 1298401 ratio =
-0.9999984596438234
et l autre
-x = -649200 1-2lambda = 1298401 1+2lambda = -1298399 ratio =
-1.0000015403585492
leur a peu pres somme = 2.00000000000023723

x = 649300 1-2lambda = -1298599 1+2lambda = 1298601 ratio =
-0.9999984598810566
et l autre
-x = -649300 1-2lambda = 1298601 1+2lambda = -1298599 ratio =
-1.0000015401213154
leur a peu pres somme = 2.0000000000002372

x = 649400 1-2lambda = -1298799 1+2lambda = 1298801 ratio =
-0.9999984601182167
et l autre
-x = -649400 1-2lambda = 1298801 1+2lambda = -1298799 ratio =
-1.0000015398841544
leur a peu pres somme = 2.0000000000002371

x = 649500 1-2lambda = -1298999 1+2lambda = 1299001 ratio =
-0.9999984603553038
et l autre
-x = -649500 1-2lambda = 1299001 1+2lambda = -1298999 ratio =
-1.0000015396470667
leur a peu pres somme = 2.00000000000023705

x = 649600 1-2lambda = -1299199 1+2lambda = 1299201 ratio =
-0.9999984605923179
et l autre
-x = -649600 1-2lambda = 1299201 1+2lambda = -1299199 ratio =
-1.0000015394100519
leur a peu pres somme = 2.00000000000023697

x = 649700 1-2lambda = -1299399 1+2lambda = 1299401 ratio =
-0.999998460829259

et l autre
-x = -649700 1-2lambda = 1299401 1+2lambda = -1299399 ratio =
-1.00000153917311
leur a peu pres somme = 2.0000000000002369

x = 649800 1-2lambda = -1299599 1+2lambda = 1299601 ratio =
-0.9999984610661272
et l autre
-x = -649800 1-2lambda = 1299601 1+2lambda = -1299599 ratio =
-1.000001538936241
leur a peu pres somme = 2.00000000000023683

x = 649900 1-2lambda = -1299799 1+2lambda = 1299801 ratio =
-0.9999984613029225
et l autre
-x = -649900 1-2lambda = 1299801 1+2lambda = -1299799 ratio =
-1.000001538699445
leur a peu pres somme = 2.00000000000023674

x = 650000 1-2lambda = -1299999 1+2lambda = 1300001 ratio =
-0.999998461539645
et l autre
-x = -650000 1-2lambda = 1300001 1+2lambda = -1299999 ratio =
-1.0000015384627219
leur a peu pres somme = 2.0000000000002367

x = 650100 1-2lambda = -1300199 1+2lambda = 1300201 ratio =
-0.9999984617762946
et l autre
-x = -650100 1-2lambda = 1300201 1+2lambda = -1300199 ratio =
-1.0000015382260716
leur a peu pres somme = 2.0000000000002366

x = 650200 1-2lambda = -1300399 1+2lambda = 1300401 ratio =
-0.9999984620128715
et l autre
-x = -650200 1-2lambda = 1300401 1+2lambda = -1300399 ratio =
-1.000001537989494
leur a peu pres somme = 2.0000000000002365

x = 650300 1-2lambda = -1300599 1+2lambda = 1300601 ratio =
-0.9999984622493755
et l autre
-x = -650300 1-2lambda = 1300601 1+2lambda = -1300599 ratio =
-1.0000015377529892
leur a peu pres somme = 2.00000000000023648

x = 650400 1-2lambda = -1300799 1+2lambda = 1300801 ratio =
-0.9999984624858068
et l autre
-x = -650400 1-2lambda = 1300801 1+2lambda = -1300799 ratio =
-1.0000015375165572
leur a peu pres somme = 2.0000000000002364

x = 650500 1-2lambda = -1300999 1+2lambda = 1301001 ratio =
-0.9999984627221655

```

et l autre
-x = -650500 1-2lambda = 1301001 1+2lambda = -1300999 ratio =
-1.00000015372801978
leur a peu pres somme = 2.00000000000023634

x = 650600 1-2lambda = -1301199 1+2lambda = 1301201 ratio =
-0.9999984629584514
et l autre
-x = -650600 1-2lambda = 1301201 1+2lambda = -1301199 ratio =
-1.0000001537043911
leur a peu pres somme = 2.00000000000023626

x = 650700 1-2lambda = -1301399 1+2lambda = 1301401 ratio =
-0.9999984631946648
et l autre
-x = -650700 1-2lambda = 1301401 1+2lambda = -1301399 ratio =
-1.00000015368076969
leur a peu pres somme = 2.00000000000023617

x = 650800 1-2lambda = -1301599 1+2lambda = 1301601 ratio =
-0.9999984634308056
et l autre
-x = -650800 1-2lambda = 1301601 1+2lambda = -1301599 ratio =
-1.00000015365715555
leur a peu pres somme = 2.00000000000023612

x = 650900 1-2lambda = -1301799 1+2lambda = 1301801 ratio =
-0.9999984636668738
et l autre
-x = -650900 1-2lambda = 1301801 1+2lambda = -1301799 ratio =
-1.00000015363354866
leur a peu pres somme = 2.00000000000023603

x = 651000 1-2lambda = -1301999 1+2lambda = 1302001 ratio =
-0.9999984639028695
et l autre
-x = -651000 1-2lambda = 1302001 1+2lambda = -1301999 ratio =
-1.000000153609949
leur a peu pres somme = 2.00000000000023594

x = 651100 1-2lambda = -1302199 1+2lambda = 1302201 ratio =
-0.9999984641387927
et l autre
-x = -651100 1-2lambda = 1302201 1+2lambda = -1302199 ratio =
-1.0000001535863566
leur a peu pres somme = 2.0000000000002359

x = 651200 1-2lambda = -1302399 1+2lambda = 1302401 ratio =
-0.9999984643746435
et l autre
-x = -651200 1-2lambda = 1302401 1+2lambda = -1302399 ratio =
-1.00000015356277148
leur a peu pres somme = 2.0000000000002358

x = 651300 1-2lambda = -1302599 1+2lambda = 1302601 ratio =
-0.9999984646104217

```

et l autre
-x = -651300 1-2lambda = 1302601 1+2lambda = -1302599 ratio =
-1.00000015353919356
leur a peu pres somme = 2.00000000000023572

x = 651400 1-2lambda = -1302799 1+2lambda = 1302801 ratio =
-0.9999984648461276
et l autre
-x = -651400 1-2lambda = 1302801 1+2lambda = -1302799 ratio =
-1.0000001535156229
leur a peu pres somme = 2.0000000000002357

x = 651500 1-2lambda = -1302999 1+2lambda = 1303001 ratio =
-0.9999984650817613
et l autre
-x = -651500 1-2lambda = 1303001 1+2lambda = -1302999 ratio =
-1.00000015349205946
leur a peu pres somme = 2.0000000000002356

x = 651600 1-2lambda = -1303199 1+2lambda = 1303201 ratio =
-0.9999984653173225
et l autre
-x = -651600 1-2lambda = 1303201 1+2lambda = -1303199 ratio =
-1.00000015346850328
leur a peu pres somme = 2.00000000000023554

x = 651700 1-2lambda = -1303399 1+2lambda = 1303401 ratio =
-0.9999984655528115
et l autre
-x = -651700 1-2lambda = 1303401 1+2lambda = -1303399 ratio =
-1.0000001534449543
leur a peu pres somme = 2.00000000000023546

x = 651800 1-2lambda = -1303599 1+2lambda = 1303601 ratio =
-0.9999984657882282
et l autre
-x = -651800 1-2lambda = 1303601 1+2lambda = -1303599 ratio =
-1.00000015342141257
leur a peu pres somme = 2.00000000000023537

x = 651900 1-2lambda = -1303799 1+2lambda = 1303801 ratio =
-0.9999984660235726
et l autre
-x = -651900 1-2lambda = 1303801 1+2lambda = -1303799 ratio =
-1.00000015339787804
leur a peu pres somme = 2.0000000000002353

x = 652000 1-2lambda = -1303999 1+2lambda = 1304001 ratio =
-0.9999984662588449
et l autre
-x = -652000 1-2lambda = 1304001 1+2lambda = -1303999 ratio =
-1.00000015337435075
leur a peu pres somme = 2.00000000000023523

x = 652100 1-2lambda = -1304199 1+2lambda = 1304201 ratio =
-0.999998466494045

et l autre
-x = -652100 1-2lambda = 1304201 1+2lambda = -1304199 ratio =
-1.0000015335083066
leur a peu pres somme = 2.00000000000023515

x = 652200 1-2lambda = -1304399 1+2lambda = 1304401 ratio =
-0.999998466729173
et l autre
-x = -652200 1-2lambda = 1304401 1+2lambda = -1304399 ratio =
-1.000001533273178
leur a peu pres somme = 2.0000000000002351

x = 652300 1-2lambda = -1304599 1+2lambda = 1304601 ratio =
-0.9999984669642289
et l autre
-x = -652300 1-2lambda = 1304601 1+2lambda = -1304599 ratio =
-1.0000015330381213
leur a peu pres somme = 2.000000000000235

x = 652400 1-2lambda = -1304799 1+2lambda = 1304801 ratio =
-0.9999984671992127
et l autre
-x = -652400 1-2lambda = 1304801 1+2lambda = -1304799 ratio =
-1.0000015328031366
leur a peu pres somme = 2.00000000000023492

x = 652500 1-2lambda = -1304999 1+2lambda = 1305001 ratio =
-0.9999984674341246
et l autre
-x = -652500 1-2lambda = 1305001 1+2lambda = -1304999 ratio =
-1.000001532568224
leur a peu pres somme = 2.0000000000002349

x = 652600 1-2lambda = -1305199 1+2lambda = 1305201 ratio =
-0.9999984676689644
et l autre
-x = -652600 1-2lambda = 1305201 1+2lambda = -1305199 ratio =
-1.0000015323333837
leur a peu pres somme = 2.00000000000023483

x = 652700 1-2lambda = -1305399 1+2lambda = 1305401 ratio =
-0.9999984679037323
et l autre
-x = -652700 1-2lambda = 1305401 1+2lambda = -1305399 ratio =
-1.000001532098615
leur a peu pres somme = 2.00000000000023475

x = 652800 1-2lambda = -1305599 1+2lambda = 1305601 ratio =
-0.9999984681384282
et l autre
-x = -652800 1-2lambda = 1305601 1+2lambda = -1305599 ratio =
-1.0000015318639184
leur a peu pres somme = 2.00000000000023466

x = 652900 1-2lambda = -1305799 1+2lambda = 1305801 ratio =
-0.9999984683730523

et l autre
-x = -652900 1-2lambda = 1305801 1+2lambda = -1305799 ratio =
-1.0000015316292936
leur a peu pres somme = 2.00000000000023457

x = 653000 1-2lambda = -1305999 1+2lambda = 1306001 ratio =
-0.9999984686076044
et l autre
-x = -653000 1-2lambda = 1306001 1+2lambda = -1305999 ratio =
-1.0000015313947408
leur a peu pres somme = 2.00000000000023452

x = 653100 1-2lambda = -1306199 1+2lambda = 1306201 ratio =
-0.9999984688420848
et l autre
-x = -653100 1-2lambda = 1306201 1+2lambda = -1306199 ratio =
-1.0000015311602597
leur a peu pres somme = 2.00000000000023443

x = 653200 1-2lambda = -1306399 1+2lambda = 1306401 ratio =
-0.9999984690764934
et l autre
-x = -653200 1-2lambda = 1306401 1+2lambda = -1306399 ratio =
-1.0000015309258503
leur a peu pres somme = 2.0000000000002344

x = 653300 1-2lambda = -1306599 1+2lambda = 1306601 ratio =
-0.9999984693108301
et l autre
-x = -653300 1-2lambda = 1306601 1+2lambda = -1306599 ratio =
-1.0000015306915129
leur a peu pres somme = 2.0000000000002343

x = 653400 1-2lambda = -1306799 1+2lambda = 1306801 ratio =
-0.9999984695450952
et l autre
-x = -653400 1-2lambda = 1306801 1+2lambda = -1306799 ratio =
-1.0000015304572472
leur a peu pres somme = 2.0000000000002342

x = 653500 1-2lambda = -1306999 1+2lambda = 1307001 ratio =
-0.9999984697792886
et l autre
-x = -653500 1-2lambda = 1307001 1+2lambda = -1306999 ratio =
-1.000001530223053
leur a peu pres somme = 2.00000000000023417

x = 653600 1-2lambda = -1307199 1+2lambda = 1307201 ratio =
-0.9999984700134104
et l autre
-x = -653600 1-2lambda = 1307201 1+2lambda = -1307199 ratio =
-1.0000015299889304
leur a peu pres somme = 2.0000000000002341

x = 653700 1-2lambda = -1307399 1+2lambda = 1307401 ratio =
-0.9999984702474605

et l autre
-x = -653700 1-2lambda = 1307401 1+2lambda = -1307399 ratio =
-1.0000015297548797
leur a peu pres somme = 2.00000000000023404

x = 653800 1-2lambda = -1307599 1+2lambda = 1307601 ratio =
-0.9999984704814389
et l autre
-x = -653800 1-2lambda = 1307601 1+2lambda = -1307599 ratio =
-1.0000015295209006
leur a peu pres somme = 2.00000000000023395

x = 653900 1-2lambda = -1307799 1+2lambda = 1307801 ratio =
-0.9999984707153459
et l autre
-x = -653900 1-2lambda = 1307801 1+2lambda = -1307799 ratio =
-1.0000015292869928
leur a peu pres somme = 2.00000000000023386

x = 654000 1-2lambda = -1307999 1+2lambda = 1308001 ratio =
-0.9999984709491813
et l autre
-x = -654000 1-2lambda = 1308001 1+2lambda = -1307999 ratio =
-1.0000015290531568
leur a peu pres somme = 2.0000000000002338

x = 654100 1-2lambda = -1308199 1+2lambda = 1308201 ratio =
-0.9999984711829452
et l autre
-x = -654100 1-2lambda = 1308201 1+2lambda = -1308199 ratio =
-1.0000015288193922
leur a peu pres somme = 2.00000000000023372

x = 654200 1-2lambda = -1308399 1+2lambda = 1308401 ratio =
-0.9999984714166376
et l autre
-x = -654200 1-2lambda = 1308401 1+2lambda = -1308399 ratio =
-1.000001528585699
leur a peu pres somme = 2.00000000000023364

x = 654300 1-2lambda = -1308599 1+2lambda = 1308601 ratio =
-0.9999984716502586
et l autre
-x = -654300 1-2lambda = 1308601 1+2lambda = -1308599 ratio =
-1.0000015283520773
leur a peu pres somme = 2.0000000000002336

x = 654400 1-2lambda = -1308799 1+2lambda = 1308801 ratio =
-0.9999984718838082
et l autre
-x = -654400 1-2lambda = 1308801 1+2lambda = -1308799 ratio =
-1.000001528118527
leur a peu pres somme = 2.0000000000002335

x = 654500 1-2lambda = -1308999 1+2lambda = 1309001 ratio =
-0.9999984721172864

et l autre
 -x = -654500 1-2lambda = 1309001 1+2lambda = -1308999 ratio =
 -1.0000001527885048
 leur a peu pres somme = 2.00000000000023346

x = 654600 1-2lambda = -1309199 1+2lambda = 1309201 ratio =
 -0.9999984723506933
 et l autre
 -x = -654600 1-2lambda = 1309201 1+2lambda = -1309199 ratio =
 -1.00000015276516405
 leur a peu pres somme = 2.00000000000023337

x = 654700 1-2lambda = -1309399 1+2lambda = 1309401 ratio =
 -0.9999984725840289
 et l autre
 -x = -654700 1-2lambda = 1309401 1+2lambda = -1309399 ratio =
 -1.0000001527418304
 leur a peu pres somme = 2.0000000000002333

x = 654800 1-2lambda = -1309599 1+2lambda = 1309601 ratio =
 -0.9999984728172933
 et l autre
 -x = -654800 1-2lambda = 1309601 1+2lambda = -1309599 ratio =
 -1.0000001527185039
 leur a peu pres somme = 2.00000000000023324

x = 654900 1-2lambda = -1309799 1+2lambda = 1309801 ratio =
 -0.9999984730504863
 et l autre
 -x = -654900 1-2lambda = 1309801 1+2lambda = -1309799 ratio =
 -1.00000015269518452
 leur a peu pres somme = 2.00000000000023315

x = 655000 1-2lambda = -1309999 1+2lambda = 1310001 ratio =
 -0.9999984732836081
 et l autre
 -x = -655000 1-2lambda = 1310001 1+2lambda = -1309999 ratio =
 -1.00000015267187228
 leur a peu pres somme = 2.0000000000002331

x = 655100 1-2lambda = -1310199 1+2lambda = 1310201 ratio =
 -0.9999984735166589
 et l autre
 -x = -655100 1-2lambda = 1310201 1+2lambda = -1310199 ratio =
 -1.00000015264856712
 leur a peu pres somme = 2.000000000000233

x = 655200 1-2lambda = -1310399 1+2lambda = 1310401 ratio =
 -0.9999984737496385
 et l autre
 -x = -655200 1-2lambda = 1310401 1+2lambda = -1310399 ratio =
 -1.0000001526252691
 leur a peu pres somme = 2.00000000000023292

x = 655300 1-2lambda = -1310599 1+2lambda = 1310601 ratio =
 -0.9999984739825469

et l autre
-x = -655300 1-2lambda = 1310601 1+2lambda = -1310599 ratio =
-1.00000015260197819
leur a peu pres somme = 2.0000000000002329

x = 655400 1-2lambda = -1310799 1+2lambda = 1310801 ratio =
-0.9999984742153843
et l autre
-x = -655400 1-2lambda = 1310801 1+2lambda = -1310799 ratio =
-1.00000015257869437
leur a peu pres somme = 2.0000000000002328

x = 655500 1-2lambda = -1310999 1+2lambda = 1311001 ratio =
-0.9999984744481507
et l autre
-x = -655500 1-2lambda = 1311001 1+2lambda = -1310999 ratio =
-1.00000015255541765
leur a peu pres somme = 2.0000000000002327

x = 655600 1-2lambda = -1311199 1+2lambda = 1311201 ratio =
-0.999998474680846
et l autre
-x = -655600 1-2lambda = 1311201 1+2lambda = -1311199 ratio =
-1.00000015253214807
leur a peu pres somme = 2.00000000000023266

x = 655700 1-2lambda = -1311399 1+2lambda = 1311401 ratio =
-0.9999984749134704
et l autre
-x = -655700 1-2lambda = 1311401 1+2lambda = -1311399 ratio =
-1.00000015250888554
leur a peu pres somme = 2.00000000000023257

x = 655800 1-2lambda = -1311599 1+2lambda = 1311601 ratio =
-0.9999984751460238
et l autre
-x = -655800 1-2lambda = 1311601 1+2lambda = -1311599 ratio =
-1.00000015248563014
leur a peu pres somme = 2.00000000000023253

x = 655900 1-2lambda = -1311799 1+2lambda = 1311801 ratio =
-0.9999984753785064
et l autre
-x = -655900 1-2lambda = 1311801 1+2lambda = -1311799 ratio =
-1.0000001524623818
leur a peu pres somme = 2.00000000000023244

x = 656000 1-2lambda = -1311999 1+2lambda = 1312001 ratio =
-0.9999984756109179
et l autre
-x = -656000 1-2lambda = 1312001 1+2lambda = -1311999 ratio =
-1.00000015243914058
leur a peu pres somme = 2.00000000000023235

x = 656100 1-2lambda = -1312199 1+2lambda = 1312201 ratio =
-0.9999984758432587

et l autre
 -x = -656100 1-2lambda = 1312201 1+2lambda = -1312199 ratio =
 -1.0000015241590643
 leur a peu pres somme = 2.0000000000002323

x = 656200 1-2lambda = -1312399 1+2lambda = 1312401 ratio =
 -0.9999984760755287
 et l autre
 -x = -656200 1-2lambda = 1312401 1+2lambda = -1312399 ratio =
 -1.0000015239267936
 leur a peu pres somme = 2.00000000000023226

x = 656300 1-2lambda = -1312599 1+2lambda = 1312601 ratio =
 -0.999998476307728
 et l autre
 -x = -656300 1-2lambda = 1312601 1+2lambda = -1312599 ratio =
 -1.0000015236945936
 leur a peu pres somme = 2.00000000000023217

x = 656400 1-2lambda = -1312799 1+2lambda = 1312801 ratio =
 -0.9999984765398564
 et l autre
 -x = -656400 1-2lambda = 1312801 1+2lambda = -1312799 ratio =
 -1.0000015234624646
 leur a peu pres somme = 2.0000000000002321

x = 656500 1-2lambda = -1312999 1+2lambda = 1313001 ratio =
 -0.9999984767719141
 et l autre
 -x = -656500 1-2lambda = 1313001 1+2lambda = -1312999 ratio =
 -1.000001523230406
 leur a peu pres somme = 2.000000000000232

x = 656600 1-2lambda = -1313199 1+2lambda = 1313201 ratio =
 -0.9999984770039012
 et l autre
 -x = -656600 1-2lambda = 1313201 1+2lambda = -1313199 ratio =
 -1.0000015229984183
 leur a peu pres somme = 2.00000000000023195

x = 656700 1-2lambda = -1313399 1+2lambda = 1313401 ratio =
 -0.9999984772358176
 et l autre
 -x = -656700 1-2lambda = 1313401 1+2lambda = -1313399 ratio =
 -1.0000015227665013
 leur a peu pres somme = 2.0000000000002319

x = 656800 1-2lambda = -1313599 1+2lambda = 1313601 ratio =
 -0.9999984774676633
 et l autre
 -x = -656800 1-2lambda = 1313601 1+2lambda = -1313599 ratio =
 -1.0000015225346548
 leur a peu pres somme = 2.0000000000002318

x = 656900 1-2lambda = -1313799 1+2lambda = 1313801 ratio =
 -0.9999984776994385

et l autre
-x = -656900 1-2lambda = 1313801 1+2lambda = -1313799 ratio =
-1.0000015223028789
leur a peu pres somme = 2.00000000000023173

x = 657000 1-2lambda = -1313999 1+2lambda = 1314001 ratio =
-0.9999984779311432
et l autre
-x = -657000 1-2lambda = 1314001 1+2lambda = -1313999 ratio =
-1.0000015220711735
leur a peu pres somme = 2.0000000000002317

x = 657100 1-2lambda = -1314199 1+2lambda = 1314201 ratio =
-0.9999984781627772
et l autre
-x = -657100 1-2lambda = 1314201 1+2lambda = -1314199 ratio =
-1.0000015218395388
leur a peu pres somme = 2.0000000000002316

x = 657200 1-2lambda = -1314399 1+2lambda = 1314401 ratio =
-0.9999984783943409
et l autre
-x = -657200 1-2lambda = 1314401 1+2lambda = -1314399 ratio =
-1.0000015216079745
leur a peu pres somme = 2.00000000000023155

x = 657300 1-2lambda = -1314599 1+2lambda = 1314601 ratio =
-0.999998478625834
et l autre
-x = -657300 1-2lambda = 1314601 1+2lambda = -1314599 ratio =
-1.0000015213764806
leur a peu pres somme = 2.00000000000023146

x = 657400 1-2lambda = -1314799 1+2lambda = 1314801 ratio =
-0.9999984788572567
et l autre
-x = -657400 1-2lambda = 1314801 1+2lambda = -1314799 ratio =
-1.0000015211450572
leur a peu pres somme = 2.00000000000023137

x = 657500 1-2lambda = -1314999 1+2lambda = 1315001 ratio =
-0.9999984790886091
et l autre
-x = -657500 1-2lambda = 1315001 1+2lambda = -1314999 ratio =
-1.000001520913704
leur a peu pres somme = 2.00000000000023133

x = 657600 1-2lambda = -1315199 1+2lambda = 1315201 ratio =
-0.999998479319891
et l autre
-x = -657600 1-2lambda = 1315201 1+2lambda = -1315199 ratio =
-1.0000015206824215
leur a peu pres somme = 2.0000000000002313

x = 657700 1-2lambda = -1315399 1+2lambda = 1315401 ratio =
-0.9999984795511027

et l autre
-x = -657700 1-2lambda = 1315401 1+2lambda = -1315399 ratio =
-1.0000015204512092
leur a peu pres somme = 2.0000000000002312

x = 657800 1-2lambda = -1315599 1+2lambda = 1315601 ratio =
-0.999998479782244
et l autre
-x = -657800 1-2lambda = 1315601 1+2lambda = -1315599 ratio =
-1.0000015202200672
leur a peu pres somme = 2.0000000000002311

x = 657900 1-2lambda = -1315799 1+2lambda = 1315801 ratio =
-0.999998480013315
et l autre
-x = -657900 1-2lambda = 1315801 1+2lambda = -1315799 ratio =
-1.0000015199889953
leur a peu pres somme = 2.000000000000231

x = 658000 1-2lambda = -1315999 1+2lambda = 1316001 ratio =
-0.9999984802443159
et l autre
-x = -658000 1-2lambda = 1316001 1+2lambda = -1315999 ratio =
-1.0000015197579937
leur a peu pres somme = 2.00000000000023097

x = 658100 1-2lambda = -1316199 1+2lambda = 1316201 ratio =
-0.9999984804752465
et l autre
-x = -658100 1-2lambda = 1316201 1+2lambda = -1316199 ratio =
-1.0000015195270624
leur a peu pres somme = 2.0000000000002309

x = 658200 1-2lambda = -1316399 1+2lambda = 1316401 ratio =
-0.9999984807061071
et l autre
-x = -658200 1-2lambda = 1316401 1+2lambda = -1316399 ratio =
-1.0000015192962013
leur a peu pres somme = 2.00000000000023084

x = 658300 1-2lambda = -1316599 1+2lambda = 1316601 ratio =
-0.9999984809368974
et l autre
-x = -658300 1-2lambda = 1316601 1+2lambda = -1316599 ratio =
-1.0000015190654101
leur a peu pres somme = 2.00000000000023075

x = 658400 1-2lambda = -1316799 1+2lambda = 1316801 ratio =
-0.9999984811676176
et l autre
-x = -658400 1-2lambda = 1316801 1+2lambda = -1316799 ratio =
-1.0000015188346894
leur a peu pres somme = 2.0000000000002307

x = 658500 1-2lambda = -1316999 1+2lambda = 1317001 ratio =
-0.9999984813982677

et l autre
-x = -658500 1-2lambda = 1317001 1+2lambda = -1316999 ratio =
-1.00000015186040385
leur a peu pres somme = 2.0000000000002306

x = 658600 1-2lambda = -1317199 1+2lambda = 1317201 ratio =
-0.9999984816288479
et l autre
-x = -658600 1-2lambda = 1317201 1+2lambda = -1317199 ratio =
-1.00000015183734576
leur a peu pres somme = 2.00000000000023057

x = 658700 1-2lambda = -1317399 1+2lambda = 1317401 ratio =
-0.9999984818593579
et l autre
-x = -658700 1-2lambda = 1317401 1+2lambda = -1317399 ratio =
-1.0000001518142947
leur a peu pres somme = 2.0000000000002305

x = 658800 1-2lambda = -1317599 1+2lambda = 1317601 ratio =
-0.999998482089798
et l autre
-x = -658800 1-2lambda = 1317601 1+2lambda = -1317599 ratio =
-1.0000001517912506
leur a peu pres somme = 2.0000000000002304

x = 658900 1-2lambda = -1317799 1+2lambda = 1317801 ratio =
-0.9999984823201682
et l autre
-x = -658900 1-2lambda = 1317801 1+2lambda = -1317799 ratio =
-1.0000001517682135
leur a peu pres somme = 2.0000000000002303

x = 659000 1-2lambda = -1317999 1+2lambda = 1318001 ratio =
-0.9999984825504685
et l autre
-x = -659000 1-2lambda = 1318001 1+2lambda = -1317999 ratio =
-1.00000015174518342
leur a peu pres somme = 2.00000000000023026

x = 659100 1-2lambda = -1318199 1+2lambda = 1318201 ratio =
-0.9999984827806988
et l autre
-x = -659100 1-2lambda = 1318201 1+2lambda = -1318199 ratio =
-1.0000001517221603
leur a peu pres somme = 2.00000000000023017

x = 659200 1-2lambda = -1318399 1+2lambda = 1318401 ratio =
-0.9999984830108594
et l autre
-x = -659200 1-2lambda = 1318401 1+2lambda = -1318399 ratio =
-1.00000015169914418
leur a peu pres somme = 2.00000000000023013

x = 659300 1-2lambda = -1318599 1+2lambda = 1318601 ratio =
-0.9999984832409501

et l autre
-x = -659300 1-2lambda = 1318601 1+2lambda = -1318599 ratio =
-1.0000015167613505
leur a peu pres somme = 2.00000000000023004

x = 659400 1-2lambda = -1318799 1+2lambda = 1318801 ratio =
-0.999998483470971
et l autre
-x = -659400 1-2lambda = 1318801 1+2lambda = -1318799 ratio =
-1.000001516531329
leur a peu pres somme = 2.000000000000023

x = 659500 1-2lambda = -1318999 1+2lambda = 1319001 ratio =
-0.9999984837009221
et l autre
-x = -659500 1-2lambda = 1319001 1+2lambda = -1318999 ratio =
-1.0000015163013771
leur a peu pres somme = 2.000000000000022995

x = 659600 1-2lambda = -1319199 1+2lambda = 1319201 ratio =
-0.9999984839308036
et l autre
-x = -659600 1-2lambda = 1319201 1+2lambda = -1319199 ratio =
-1.0000015160714948
leur a peu pres somme = 2.000000000000022986

x = 659700 1-2lambda = -1319399 1+2lambda = 1319401 ratio =
-0.9999984841606153
et l autre
-x = -659700 1-2lambda = 1319401 1+2lambda = -1319399 ratio =
-1.0000015158416824
leur a peu pres somme = 2.000000000000022977

x = 659800 1-2lambda = -1319599 1+2lambda = 1319601 ratio =
-0.9999984843903574
et l autre
-x = -659800 1-2lambda = 1319601 1+2lambda = -1319599 ratio =
-1.0000015156119397
leur a peu pres somme = 2.000000000000022973

x = 659900 1-2lambda = -1319799 1+2lambda = 1319801 ratio =
-0.9999984846200298
et l autre
-x = -659900 1-2lambda = 1319801 1+2lambda = -1319799 ratio =
-1.0000015153822666
leur a peu pres somme = 2.000000000000022964

x = 660000 1-2lambda = -1319999 1+2lambda = 1320001 ratio =
-0.9999984848496327
et l autre
-x = -660000 1-2lambda = 1320001 1+2lambda = -1319999 ratio =
-1.000001515152663
leur a peu pres somme = 2.000000000000022955

x = 660100 1-2lambda = -1320199 1+2lambda = 1320201 ratio =
-0.999998485079166

et l autre
-x = -660100 1-2lambda = 1320201 1+2lambda = -1320199 ratio =
-1.0000001514923129
leur a peu pres somme = 2.0000000000002295

x = 660200 1-2lambda = -1320399 1+2lambda = 1320401 ratio =
-0.9999984853086298
et l autre
-x = -660200 1-2lambda = 1320401 1+2lambda = -1320399 ratio =
-1.00000015146936645
leur a peu pres somme = 2.0000000000002294

x = 660300 1-2lambda = -1320599 1+2lambda = 1320601 ratio =
-0.999998485538024
et l autre
-x = -660300 1-2lambda = 1320601 1+2lambda = -1320599 ratio =
-1.00000015144642695
leur a peu pres somme = 2.0000000000002293

x = 660400 1-2lambda = -1320799 1+2lambda = 1320801 ratio =
-0.9999984857673487
et l autre
-x = -660400 1-2lambda = 1320801 1+2lambda = -1320799 ratio =
-1.0000001514234944
leur a peu pres somme = 2.0000000000002293

x = 660500 1-2lambda = -1320999 1+2lambda = 1321001 ratio =
-0.9999984859966041
et l autre
-x = -660500 1-2lambda = 1321001 1+2lambda = -1320999 ratio =
-1.00000015140056882
leur a peu pres somme = 2.00000000000022924

x = 660600 1-2lambda = -1321199 1+2lambda = 1321201 ratio =
-0.99999848622579
et l autre
-x = -660600 1-2lambda = 1321201 1+2lambda = -1321199 ratio =
-1.00000015137765015
leur a peu pres somme = 2.00000000000022915

x = 660700 1-2lambda = -1321399 1+2lambda = 1321401 ratio =
-0.9999984864549065
et l autre
-x = -660700 1-2lambda = 1321401 1+2lambda = -1321399 ratio =
-1.00000015135473843
leur a peu pres somme = 2.00000000000022906

x = 660800 1-2lambda = -1321599 1+2lambda = 1321601 ratio =
-0.9999984866839537
et l autre
-x = -660800 1-2lambda = 1321601 1+2lambda = -1321599 ratio =
-1.00000015133183364
leur a peu pres somme = 2.000000000000229

x = 660900 1-2lambda = -1321799 1+2lambda = 1321801 ratio =
-0.9999984869129317

et l autre
-x = -660900 1-2lambda = 1321801 1+2lambda = -1321799 ratio =
-1.00000015130893578
leur a peu pres somme = 2.00000000000022897

x = 661000 1-2lambda = -1321999 1+2lambda = 1322001 ratio =
-0.9999984871418403
et l autre
-x = -661000 1-2lambda = 1322001 1+2lambda = -1321999 ratio =
-1.00000015128604485
leur a peu pres somme = 2.0000000000002289

x = 661100 1-2lambda = -1322199 1+2lambda = 1322201 ratio =
-0.9999984873706796
et l autre
-x = -661100 1-2lambda = 1322201 1+2lambda = -1322199 ratio =
-1.00000015126316084
leur a peu pres somme = 2.0000000000002288

x = 661200 1-2lambda = -1322399 1+2lambda = 1322401 ratio =
-0.9999984875994498
et l autre
-x = -661200 1-2lambda = 1322401 1+2lambda = -1322399 ratio =
-1.00000015124028376
leur a peu pres somme = 2.00000000000022875

x = 661300 1-2lambda = -1322599 1+2lambda = 1322601 ratio =
-0.9999984878281507
et l autre
-x = -661300 1-2lambda = 1322601 1+2lambda = -1322599 ratio =
-1.0000001512174136
leur a peu pres somme = 2.00000000000022866

x = 661400 1-2lambda = -1322799 1+2lambda = 1322801 ratio =
-0.9999984880567825
et l autre
-x = -661400 1-2lambda = 1322801 1+2lambda = -1322799 ratio =
-1.00000015119455035
leur a peu pres somme = 2.0000000000002286

x = 661500 1-2lambda = -1322999 1+2lambda = 1323001 ratio =
-0.9999984882853452
et l autre
-x = -661500 1-2lambda = 1323001 1+2lambda = -1322999 ratio =
-1.000000151171694
leur a peu pres somme = 2.00000000000022853

x = 661600 1-2lambda = -1323199 1+2lambda = 1323201 ratio =
-0.9999984885138388
et l autre
-x = -661600 1-2lambda = 1323201 1+2lambda = -1323199 ratio =
-1.00000015114884457
leur a peu pres somme = 2.00000000000022844

x = 661700 1-2lambda = -1323399 1+2lambda = 1323401 ratio =
-0.9999984887422633

```

et l autre
-x = -661700 1-2lambda = 1323401 1+2lambda = -1323399 ratio =
-1.00000015112600207
leur a peu pres somme = 2.0000000000002284

x = 661800 1-2lambda = -1323599 1+2lambda = 1323601 ratio =
-0.9999984889706188
et l autre
-x = -661800 1-2lambda = 1323601 1+2lambda = -1323599 ratio =
-1.00000015110316645
leur a peu pres somme = 2.00000000000022835

x = 661900 1-2lambda = -1323799 1+2lambda = 1323801 ratio =
-0.9999984891989053
et l autre
-x = -661900 1-2lambda = 1323801 1+2lambda = -1323799 ratio =
-1.00000015108033773
leur a peu pres somme = 2.00000000000022826

x = 662000 1-2lambda = -1323999 1+2lambda = 1324001 ratio =
-0.9999984894271228
et l autre
-x = -662000 1-2lambda = 1324001 1+2lambda = -1323999 ratio =
-1.0000001510575159
leur a peu pres somme = 2.00000000000022817

x = 662100 1-2lambda = -1324199 1+2lambda = 1324201 ratio =
-0.9999984896552714
et l autre
-x = -662100 1-2lambda = 1324201 1+2lambda = -1324199 ratio =
-1.00000015103470097
leur a peu pres somme = 2.0000000000002281

x = 662200 1-2lambda = -1324399 1+2lambda = 1324401 ratio =
-0.999998489883351
et l autre
-x = -662200 1-2lambda = 1324401 1+2lambda = -1324399 ratio =
-1.00000015101189295
leur a peu pres somme = 2.00000000000022804

x = 662300 1-2lambda = -1324599 1+2lambda = 1324601 ratio =
-0.9999984901113619
et l autre
-x = -662300 1-2lambda = 1324601 1+2lambda = -1324599 ratio =
-1.00000015098909179
leur a peu pres somme = 2.000000000000228

x = 662400 1-2lambda = -1324799 1+2lambda = 1324801 ratio =
-0.9999984903393038
et l autre
-x = -662400 1-2lambda = 1324801 1+2lambda = -1324799 ratio =
-1.00000015096629753
leur a peu pres somme = 2.0000000000002279

x = 662500 1-2lambda = -1324999 1+2lambda = 1325001 ratio =
-0.9999984905671769

```

et l autre
-x = -662500 1-2lambda = 1325001 1+2lambda = -1324999 ratio =
-1.0000015094351014
leur a peu pres somme = 2.0000000000002278

x = 662600 1-2lambda = -1325199 1+2lambda = 1325201 ratio =
-0.9999984907949813
et l autre
-x = -662600 1-2lambda = 1325201 1+2lambda = -1325199 ratio =
-1.0000015092072965
leur a peu pres somme = 2.00000000000022777

x = 662700 1-2lambda = -1325399 1+2lambda = 1325401 ratio =
-0.9999984910227169
et l autre
-x = -662700 1-2lambda = 1325401 1+2lambda = -1325399 ratio =
-1.0000015089795602
leur a peu pres somme = 2.00000000000022773

x = 662800 1-2lambda = -1325599 1+2lambda = 1325601 ratio =
-0.9999984912503838
et l autre
-x = -662800 1-2lambda = 1325601 1+2lambda = -1325599 ratio =
-1.0000015087518925
leur a peu pres somme = 2.00000000000022764

x = 662900 1-2lambda = -1325799 1+2lambda = 1325801 ratio =
-0.999998491477982
et l autre
-x = -662900 1-2lambda = 1325801 1+2lambda = -1325799 ratio =
-1.0000015085242937
leur a peu pres somme = 2.00000000000022755

x = 663000 1-2lambda = -1325999 1+2lambda = 1326001 ratio =
-0.9999984917055116
et l autre
-x = -663000 1-2lambda = 1326001 1+2lambda = -1325999 ratio =
-1.0000015082967635
leur a peu pres somme = 2.0000000000002275

x = 663100 1-2lambda = -1326199 1+2lambda = 1326201 ratio =
-0.9999984919329724
et l autre
-x = -663100 1-2lambda = 1326201 1+2lambda = -1326199 ratio =
-1.0000015080693019
leur a peu pres somme = 2.0000000000002274

x = 663200 1-2lambda = -1326399 1+2lambda = 1326401 ratio =
-0.9999984921603647
et l autre
-x = -663200 1-2lambda = 1326401 1+2lambda = -1326399 ratio =
-1.0000015078419089
leur a peu pres somme = 2.00000000000022737

x = 663300 1-2lambda = -1326599 1+2lambda = 1326601 ratio =
-0.9999984923876886

et l autre
-x = -663300 1-2lambda = 1326601 1+2lambda = -1326599 ratio =
-1.0000015076145843
leur a peu pres somme = 2.0000000000002273

x = 663400 1-2lambda = -1326799 1+2lambda = 1326801 ratio =
-0.9999984926149438
et l autre
-x = -663400 1-2lambda = 1326801 1+2lambda = -1326799 ratio =
-1.0000015073873285
leur a peu pres somme = 2.00000000000022724

x = 663500 1-2lambda = -1326999 1+2lambda = 1327001 ratio =
-0.9999984928421305
et l autre
-x = -663500 1-2lambda = 1327001 1+2lambda = -1326999 ratio =
-1.0000015071601411
leur a peu pres somme = 2.00000000000022715

x = 663600 1-2lambda = -1327199 1+2lambda = 1327201 ratio =
-0.9999984930692487
et l autre
-x = -663600 1-2lambda = 1327201 1+2lambda = -1327199 ratio =
-1.0000015069330221
leur a peu pres somme = 2.0000000000002271

x = 663700 1-2lambda = -1327399 1+2lambda = 1327401 ratio =
-0.9999984932962985
et l autre
-x = -663700 1-2lambda = 1327401 1+2lambda = -1327399 ratio =
-1.0000015067059715
leur a peu pres somme = 2.000000000000227

x = 663800 1-2lambda = -1327599 1+2lambda = 1327601 ratio =
-0.99999849352328
et l autre
-x = -663800 1-2lambda = 1327601 1+2lambda = -1327599 ratio =
-1.0000015064789896
leur a peu pres somme = 2.00000000000022693

x = 663900 1-2lambda = -1327799 1+2lambda = 1327801 ratio =
-0.999998493750193
et l autre
-x = -663900 1-2lambda = 1327801 1+2lambda = -1327799 ratio =
-1.0000015062520757
leur a peu pres somme = 2.0000000000002269

x = 664000 1-2lambda = -1327999 1+2lambda = 1328001 ratio =
-0.9999984939770377
et l autre
-x = -664000 1-2lambda = 1328001 1+2lambda = -1327999 ratio =
-1.0000015060252305
leur a peu pres somme = 2.00000000000022684

x = 664100 1-2lambda = -1328199 1+2lambda = 1328201 ratio =
-0.999998494203814

et l autre
-x = -664100 1-2lambda = 1328201 1+2lambda = -1328199 ratio =
-1.00000015057984535
leur a peu pres somme = 2.00000000000022675

x = 664200 1-2lambda = -1328399 1+2lambda = 1328401 ratio =
-0.9999984944305221
et l autre
-x = -664200 1-2lambda = 1328401 1+2lambda = -1328399 ratio =
-1.00000015055717446
leur a peu pres somme = 2.00000000000022666

x = 664300 1-2lambda = -1328599 1+2lambda = 1328601 ratio =
-0.999998494657162
et l autre
-x = -664300 1-2lambda = 1328601 1+2lambda = -1328599 ratio =
-1.00000015053451041
leur a peu pres somme = 2.0000000000002266

x = 664400 1-2lambda = -1328799 1+2lambda = 1328801 ratio =
-0.9999984948837335
et l autre
-x = -664400 1-2lambda = 1328801 1+2lambda = -1328799 ratio =
-1.00000015051185318
leur a peu pres somme = 2.00000000000022653

x = 664500 1-2lambda = -1328999 1+2lambda = 1329001 ratio =
-0.999998495110237
et l autre
-x = -664500 1-2lambda = 1329001 1+2lambda = -1328999 ratio =
-1.00000015048920277
leur a peu pres somme = 2.0000000000002265

x = 664600 1-2lambda = -1329199 1+2lambda = 1329201 ratio =
-0.9999984953366722
et l autre
-x = -664600 1-2lambda = 1329201 1+2lambda = -1329199 ratio =
-1.0000001504665592
leur a peu pres somme = 2.0000000000002264

x = 664700 1-2lambda = -1329399 1+2lambda = 1329401 ratio =
-0.9999984955630393
et l autre
-x = -664700 1-2lambda = 1329401 1+2lambda = -1329399 ratio =
-1.0000001504439224
leur a peu pres somme = 2.00000000000022635

x = 664800 1-2lambda = -1329599 1+2lambda = 1329601 ratio =
-0.9999984957893383
et l autre
-x = -664800 1-2lambda = 1329601 1+2lambda = -1329599 ratio =
-1.00000015042129244
leur a peu pres somme = 2.00000000000022626

x = 664900 1-2lambda = -1329799 1+2lambda = 1329801 ratio =
-0.9999984960155692


```

et l autre
-x = -664900 1-2lambda = 1329801 1+2lambda = -1329799 ratio =
-1.0000015039866927
leur a peu pres somme = 2.0000000000002262

x = 665000 1-2lambda = -1329999 1+2lambda = 1330001 ratio =
-0.9999984962417322
et l autre
-x = -665000 1-2lambda = 1330001 1+2lambda = -1329999 ratio =
-1.0000015037605292
leur a peu pres somme = 2.00000000000022613

x = 665100 1-2lambda = -1330199 1+2lambda = 1330201 ratio =
-0.999998496467827
et l autre
-x = -665100 1-2lambda = 1330201 1+2lambda = -1330199 ratio =
-1.0000015035344336
leur a peu pres somme = 2.00000000000022604

x = 665200 1-2lambda = -1330399 1+2lambda = 1330401 ratio =
-0.999998496693854
et l autre
-x = -665200 1-2lambda = 1330401 1+2lambda = -1330399 ratio =
-1.000001503308406
leur a peu pres somme = 2.000000000000226

x = 665300 1-2lambda = -1330599 1+2lambda = 1330601 ratio =
-0.9999984969198129
et l autre
-x = -665300 1-2lambda = 1330601 1+2lambda = -1330599 ratio =
-1.0000015030824463
leur a peu pres somme = 2.0000000000002259

x = 665400 1-2lambda = -1330799 1+2lambda = 1330801 ratio =
-0.999998497145704
et l autre
-x = -665400 1-2lambda = 1330801 1+2lambda = -1330799 ratio =
-1.0000015028565545
leur a peu pres somme = 2.00000000000022586

x = 665500 1-2lambda = -1330999 1+2lambda = 1331001 ratio =
-0.9999984973715271
et l autre
-x = -665500 1-2lambda = 1331001 1+2lambda = -1330999 ratio =
-1.0000015026307307
leur a peu pres somme = 2.00000000000022577

x = 665600 1-2lambda = -1331199 1+2lambda = 1331201 ratio =
-0.9999984975972824
et l autre
-x = -665600 1-2lambda = 1331201 1+2lambda = -1331199 ratio =
-1.0000015024049749
leur a peu pres somme = 2.00000000000022573

x = 665700 1-2lambda = -1331399 1+2lambda = 1331401 ratio =
-0.9999984978229699

```

et l autre
-x = -665700 1-2lambda = 1331401 1+2lambda = -1331399 ratio =
-1.0000015021792865
leur a peu pres somme = 2.00000000000022564

x = 665800 1-2lambda = -1331599 1+2lambda = 1331601 ratio =
-0.9999984980485896
et l autre
-x = -665800 1-2lambda = 1331601 1+2lambda = -1331599 ratio =
-1.0000015019536663
leur a peu pres somme = 2.0000000000002256

x = 665900 1-2lambda = -1331799 1+2lambda = 1331801 ratio =
-0.9999984982741416
et l autre
-x = -665900 1-2lambda = 1331801 1+2lambda = -1331799 ratio =
-1.0000015017281136
leur a peu pres somme = 2.0000000000002255

x = 666000 1-2lambda = -1331999 1+2lambda = 1332001 ratio =
-0.9999984984996257
et l autre
-x = -666000 1-2lambda = 1332001 1+2lambda = -1331999 ratio =
-1.0000015015026287
leur a peu pres somme = 2.0000000000002254

x = 666100 1-2lambda = -1332199 1+2lambda = 1332201 ratio =
-0.9999984987250422
et l autre
-x = -666100 1-2lambda = 1332201 1+2lambda = -1332199 ratio =
-1.0000015012772117
leur a peu pres somme = 2.00000000000022538

x = 666200 1-2lambda = -1332399 1+2lambda = 1332401 ratio =
-0.9999984989503911
et l autre
-x = -666200 1-2lambda = 1332401 1+2lambda = -1332399 ratio =
-1.0000015010518621
leur a peu pres somme = 2.00000000000022533

x = 666300 1-2lambda = -1332599 1+2lambda = 1332601 ratio =
-0.9999984991756722
et l autre
-x = -666300 1-2lambda = 1332601 1+2lambda = -1332599 ratio =
-1.0000015008265803
leur a peu pres somme = 2.00000000000022524

x = 666400 1-2lambda = -1332799 1+2lambda = 1332801 ratio =
-0.9999984994008858
et l autre
-x = -666400 1-2lambda = 1332801 1+2lambda = -1332799 ratio =
-1.000001500601366
leur a peu pres somme = 2.0000000000002252

x = 666500 1-2lambda = -1332999 1+2lambda = 1333001 ratio =
-0.9999984996260318

```

et l autre
-x = -666500 1-2lambda = 1333001 1+2lambda = -1332999 ratio =
-1.00000015003762193
leur a peu pres somme = 2.0000000000002251

x = 666600 1-2lambda = -1333199 1+2lambda = 1333201 ratio =
-0.9999984998511102
et l autre
-x = -666600 1-2lambda = 1333201 1+2lambda = -1333199 ratio =
-1.00000015001511402
leur a peu pres somme = 2.00000000000022506

x = 666700 1-2lambda = -1333399 1+2lambda = 1333401 ratio =
-0.9999985000761211
et l autre
-x = -666700 1-2lambda = 1333401 1+2lambda = -1333399 ratio =
-1.00000014999261286
leur a peu pres somme = 2.00000000000022498

x = 666800 1-2lambda = -1333599 1+2lambda = 1333601 ratio =
-0.9999985003010645
et l autre
-x = -666800 1-2lambda = 1333601 1+2lambda = -1333599 ratio =
-1.00000014997011846
leur a peu pres somme = 2.0000000000002249

x = 666900 1-2lambda = -1333799 1+2lambda = 1333801 ratio =
-0.9999985005259405
et l autre
-x = -666900 1-2lambda = 1333801 1+2lambda = -1333799 ratio =
-1.0000001499476308
leur a peu pres somme = 2.00000000000022484

x = 667000 1-2lambda = -1333999 1+2lambda = 1334001 ratio =
-0.999998500750749
et l autre
-x = -667000 1-2lambda = 1334001 1+2lambda = -1333999 ratio =
-1.00000014992514987
leur a peu pres somme = 2.0000000000002248

x = 667100 1-2lambda = -1334199 1+2lambda = 1334201 ratio =
-0.9999985009754901
et l autre
-x = -667100 1-2lambda = 1334201 1+2lambda = -1334199 ratio =
-1.0000001499026757
leur a peu pres somme = 2.0000000000002247

x = 667200 1-2lambda = -1334399 1+2lambda = 1334401 ratio =
-0.999998501200164
et l autre
-x = -667200 1-2lambda = 1334401 1+2lambda = -1334399 ratio =
-1.00000014988020824
leur a peu pres somme = 2.0000000000002246

x = 667300 1-2lambda = -1334599 1+2lambda = 1334601 ratio =
-0.9999985014247704

```

et l autre
-x = -667300 1-2lambda = 1334601 1+2lambda = -1334599 ratio =
-1.0000014985774752
leur a peu pres somme = 2.00000000000022458

x = 667400 1-2lambda = -1334799 1+2lambda = 1334801 ratio =
-0.9999985016493095
et l autre
-x = -667400 1-2lambda = 1334801 1+2lambda = -1334799 ratio =
-1.0000014983529355
leur a peu pres somme = 2.0000000000002245

x = 667500 1-2lambda = -1334999 1+2lambda = 1335001 ratio =
-0.9999985018737814
et l autre
-x = -667500 1-2lambda = 1335001 1+2lambda = -1334999 ratio =
-1.000001498128463
leur a peu pres somme = 2.00000000000022444

x = 667600 1-2lambda = -1335199 1+2lambda = 1335201 ratio =
-0.999998502098186
et l autre
-x = -667600 1-2lambda = 1335201 1+2lambda = -1335199 ratio =
-1.0000014979040577
leur a peu pres somme = 2.00000000000022435

x = 667700 1-2lambda = -1335399 1+2lambda = 1335401 ratio =
-0.9999985023225233
et l autre
-x = -667700 1-2lambda = 1335401 1+2lambda = -1335399 ratio =
-1.0000014976797198
leur a peu pres somme = 2.0000000000002243

x = 667800 1-2lambda = -1335599 1+2lambda = 1335601 ratio =
-0.9999985025467936
et l autre
-x = -667800 1-2lambda = 1335601 1+2lambda = -1335599 ratio =
-1.0000014974554488
leur a peu pres somme = 2.0000000000002242

x = 667900 1-2lambda = -1335799 1+2lambda = 1335801 ratio =
-0.9999985027709966
et l autre
-x = -667900 1-2lambda = 1335801 1+2lambda = -1335799 ratio =
-1.0000014972312452
leur a peu pres somme = 2.00000000000022418

x = 668000 1-2lambda = -1335999 1+2lambda = 1336001 ratio =
-0.9999985029951325
et l autre
-x = -668000 1-2lambda = 1336001 1+2lambda = -1335999 ratio =
-1.0000014970071085
leur a peu pres somme = 2.0000000000002241

x = 668100 1-2lambda = -1336199 1+2lambda = 1336201 ratio =
-0.9999985032192013

et l autre
-x = -668100 1-2lambda = 1336201 1+2lambda = -1336199 ratio =
-1.0000001496783039
leur a peu pres somme = 2.00000000000022404

x = 668200 1-2lambda = -1336399 1+2lambda = 1336401 ratio =
-0.9999985034432031
et l autre
-x = -668200 1-2lambda = 1336401 1+2lambda = -1336399 ratio =
-1.00000014965590367
leur a peu pres somme = 2.000000000000224

x = 668300 1-2lambda = -1336599 1+2lambda = 1336601 ratio =
-0.9999985036671377
et l autre
-x = -668300 1-2lambda = 1336601 1+2lambda = -1336599 ratio =
-1.00000014963351012
leur a peu pres somme = 2.0000000000002239

x = 668400 1-2lambda = -1336799 1+2lambda = 1336801 ratio =
-0.9999985038910054
et l autre
-x = -668400 1-2lambda = 1336801 1+2lambda = -1336799 ratio =
-1.0000001496111233
leur a peu pres somme = 2.0000000000002238

x = 668500 1-2lambda = -1336999 1+2lambda = 1337001 ratio =
-0.9999985041148062
et l autre
-x = -668500 1-2lambda = 1337001 1+2lambda = -1336999 ratio =
-1.00000014958874315
leur a peu pres somme = 2.00000000000022378

x = 668600 1-2lambda = -1337199 1+2lambda = 1337201 ratio =
-0.99999850433854
et l autre
-x = -668600 1-2lambda = 1337201 1+2lambda = -1337199 ratio =
-1.00000014956636971
leur a peu pres somme = 2.00000000000022373

x = 668700 1-2lambda = -1337399 1+2lambda = 1337401 ratio =
-0.9999985045622068
et l autre
-x = -668700 1-2lambda = 1337401 1+2lambda = -1337399 ratio =
-1.00000014954400296
leur a peu pres somme = 2.00000000000022364

x = 668800 1-2lambda = -1337599 1+2lambda = 1337601 ratio =
-0.9999985047858069
et l autre
-x = -668800 1-2lambda = 1337601 1+2lambda = -1337599 ratio =
-1.0000001495216429
leur a peu pres somme = 2.00000000000022355

x = 668900 1-2lambda = -1337799 1+2lambda = 1337801 ratio =
-0.99999850500934

et l autre
-x = -668900 1-2lambda = 1337801 1+2lambda = -1337799 ratio =
-1.000001494992895
leur a peu pres somme = 2.0000000000002235

x = 669000 1-2lambda = -1337999 1+2lambda = 1338001 ratio =
-0.9999985052328062
et l autre
-x = -669000 1-2lambda = 1338001 1+2lambda = -1337999 ratio =
-1.000001494769428
leur a peu pres somme = 2.0000000000002234

x = 669100 1-2lambda = -1338199 1+2lambda = 1338201 ratio =
-0.9999985054562057
et l autre
-x = -669100 1-2lambda = 1338201 1+2lambda = -1338199 ratio =
-1.0000014945460278
leur a peu pres somme = 2.0000000000002238

x = 669200 1-2lambda = -1338399 1+2lambda = 1338401 ratio =
-0.9999985056795385
et l autre
-x = -669200 1-2lambda = 1338401 1+2lambda = -1338399 ratio =
-1.0000014943226945
leur a peu pres somme = 2.0000000000002233

x = 669300 1-2lambda = -1338599 1+2lambda = 1338601 ratio =
-0.9999985059028045
et l autre
-x = -669300 1-2lambda = 1338601 1+2lambda = -1338599 ratio =
-1.0000014940994277
leur a peu pres somme = 2.0000000000002232

x = 669400 1-2lambda = -1338799 1+2lambda = 1338801 ratio =
-0.9999985061260038
et l autre
-x = -669400 1-2lambda = 1338801 1+2lambda = -1338799 ratio =
-1.0000014938762278
leur a peu pres somme = 2.00000000000022315

x = 669500 1-2lambda = -1338999 1+2lambda = 1339001 ratio =
-0.9999985063491365
et l autre
-x = -669500 1-2lambda = 1339001 1+2lambda = -1338999 ratio =
-1.0000014936530945
leur a peu pres somme = 2.0000000000002231

x = 669600 1-2lambda = -1339199 1+2lambda = 1339201 ratio =
-0.9999985065722024
et l autre
-x = -669600 1-2lambda = 1339201 1+2lambda = -1339199 ratio =
-1.0000014934300279
leur a peu pres somme = 2.000000000000223

x = 669700 1-2lambda = -1339399 1+2lambda = 1339401 ratio =
-0.9999985067952017

et l autre
-x = -669700 1-2lambda = 1339401 1+2lambda = -1339399 ratio =
-1.000001493207028
leur a peu pres somme = 2.00000000000022298

x = 669800 1-2lambda = -1339599 1+2lambda = 1339601 ratio =
-0.9999985070181345
et l autre
-x = -669800 1-2lambda = 1339601 1+2lambda = -1339599 ratio =
-1.0000014929840946
leur a peu pres somme = 2.00000000000022293

x = 669900 1-2lambda = -1339799 1+2lambda = 1339801 ratio =
-0.9999985072410007
et l autre
-x = -669900 1-2lambda = 1339801 1+2lambda = -1339799 ratio =
-1.0000014927612275
leur a peu pres somme = 2.00000000000022284

x = 670000 1-2lambda = -1339999 1+2lambda = 1340001 ratio =
-0.9999985074638004
et l autre
-x = -670000 1-2lambda = 1340001 1+2lambda = -1339999 ratio =
-1.0000014925384273
leur a peu pres somme = 2.00000000000022276

x = 670100 1-2lambda = -1340199 1+2lambda = 1340201 ratio =
-0.9999985076865335
et l autre
-x = -670100 1-2lambda = 1340201 1+2lambda = -1340199 ratio =
-1.0000014923156935
leur a peu pres somme = 2.0000000000002227

x = 670200 1-2lambda = -1340399 1+2lambda = 1340401 ratio =
-0.9999985079092003
et l autre
-x = -670200 1-2lambda = 1340401 1+2lambda = -1340399 ratio =
-1.000001492093026
leur a peu pres somme = 2.0000000000002226

x = 670300 1-2lambda = -1340599 1+2lambda = 1340601 ratio =
-0.9999985081318006
et l autre
-x = -670300 1-2lambda = 1340601 1+2lambda = -1340599 ratio =
-1.0000014918704252
leur a peu pres somme = 2.00000000000022258

x = 670400 1-2lambda = -1340799 1+2lambda = 1340801 ratio =
-0.9999985083543345
et l autre
-x = -670400 1-2lambda = 1340801 1+2lambda = -1340799 ratio =
-1.0000014916478905
leur a peu pres somme = 2.0000000000002225

x = 670500 1-2lambda = -1340999 1+2lambda = 1341001 ratio =
-0.999998508576802

et l autre
 -x = -670500 1-2lambda = 1341001 1+2lambda = -1340999 ratio =
 -1.0000014914254225
 leur a peu pres somme = 2.00000000000022244

x = 670600 1-2lambda = -1341199 1+2lambda = 1341201 ratio =
 -0.9999985087992032
 et l autre
 -x = -670600 1-2lambda = 1341201 1+2lambda = -1341199 ratio =
 -1.0000014912030206
 leur a peu pres somme = 2.0000000000002224

x = 670700 1-2lambda = -1341399 1+2lambda = 1341401 ratio =
 -0.999998509021538
 et l autre
 -x = -670700 1-2lambda = 1341401 1+2lambda = -1341399 ratio =
 -1.0000014909806851
 leur a peu pres somme = 2.0000000000002223

x = 670800 1-2lambda = -1341599 1+2lambda = 1341601 ratio =
 -0.9999985092438065
 et l autre
 -x = -670800 1-2lambda = 1341601 1+2lambda = -1341599 ratio =
 -1.0000014907584158
 leur a peu pres somme = 2.0000000000002222

x = 670900 1-2lambda = -1341799 1+2lambda = 1341801 ratio =
 -0.9999985094660088
 et l autre
 -x = -670900 1-2lambda = 1341801 1+2lambda = -1341799 ratio =
 -1.000001490536213
 leur a peu pres somme = 2.0000000000002222

x = 671000 1-2lambda = -1341999 1+2lambda = 1342001 ratio =
 -0.9999985096881447
 et l autre
 -x = -671000 1-2lambda = 1342001 1+2lambda = -1341999 ratio =
 -1.0000014903140761
 leur a peu pres somme = 2.0000000000002221

x = 671100 1-2lambda = -1342199 1+2lambda = 1342201 ratio =
 -0.9999985099102147
 et l autre
 -x = -671100 1-2lambda = 1342201 1+2lambda = -1342199 ratio =
 -1.0000014900920058
 leur a peu pres somme = 2.00000000000022204

x = 671200 1-2lambda = -1342399 1+2lambda = 1342401 ratio =
 -0.9999985101322183
 et l autre
 -x = -671200 1-2lambda = 1342401 1+2lambda = -1342399 ratio =
 -1.0000014898700014
 leur a peu pres somme = 2.00000000000022196

x = 671300 1-2lambda = -1342599 1+2lambda = 1342601 ratio =
 -0.9999985103541559

et l autre
 -x = -671300 1-2lambda = 1342601 1+2lambda = -1342599 ratio =
 -1.00000014896480631
 leur a peu pres somme = 2.0000000000002219

x = 671400 1-2lambda = -1342799 1+2lambda = 1342801 ratio =
 -0.9999985105760273
 et l autre
 -x = -671400 1-2lambda = 1342801 1+2lambda = -1342799 ratio =
 -1.0000001489426191
 leur a peu pres somme = 2.00000000000022182

x = 671500 1-2lambda = -1342999 1+2lambda = 1343001 ratio =
 -0.9999985107978326
 et l autre
 -x = -671500 1-2lambda = 1343001 1+2lambda = -1342999 ratio =
 -1.00000014892043851
 leur a peu pres somme = 2.0000000000002218

x = 671600 1-2lambda = -1343199 1+2lambda = 1343201 ratio =
 -0.9999985110195719
 et l autre
 -x = -671600 1-2lambda = 1343201 1+2lambda = -1343199 ratio =
 -1.00000014889826452
 leur a peu pres somme = 2.0000000000002217

x = 671700 1-2lambda = -1343399 1+2lambda = 1343401 ratio =
 -0.9999985112412452
 et l autre
 -x = -671700 1-2lambda = 1343401 1+2lambda = -1343399 ratio =
 -1.00000014887609712
 leur a peu pres somme = 2.00000000000022164

x = 671800 1-2lambda = -1343599 1+2lambda = 1343601 ratio =
 -0.9999985114628525
 et l autre
 -x = -671800 1-2lambda = 1343601 1+2lambda = -1343599 ratio =
 -1.00000014885393633
 leur a peu pres somme = 2.0000000000002216

x = 671900 1-2lambda = -1343799 1+2lambda = 1343801 ratio =
 -0.9999985116843938
 et l autre
 -x = -671900 1-2lambda = 1343801 1+2lambda = -1343799 ratio =
 -1.00000014883178214
 leur a peu pres somme = 2.0000000000002215

x = 672000 1-2lambda = -1343999 1+2lambda = 1344001 ratio =
 -0.9999985119058691
 et l autre
 -x = -672000 1-2lambda = 1344001 1+2lambda = -1343999 ratio =
 -1.00000014880963453
 leur a peu pres somme = 2.00000000000022142

x = 672100 1-2lambda = -1344199 1+2lambda = 1344201 ratio =
 -0.9999985121272786

et l autre
-x = -672100 1-2lambda = 1344201 1+2lambda = -1344199 ratio =
-1.0000014878749353
leur a peu pres somme = 2.0000000000002214

x = 672200 1-2lambda = -1344399 1+2lambda = 1344401 ratio =
-0.9999985123486221
et l autre
-x = -672200 1-2lambda = 1344401 1+2lambda = -1344399 ratio =
-1.000001487653591
leur a peu pres somme = 2.00000000000022133

x = 672300 1-2lambda = -1344599 1+2lambda = 1344601 ratio =
-0.9999985125698999
et l autre
-x = -672300 1-2lambda = 1344601 1+2lambda = -1344599 ratio =
-1.0000014874323124
leur a peu pres somme = 2.00000000000022125

x = 672400 1-2lambda = -1344799 1+2lambda = 1344801 ratio =
-0.9999985127911118
et l autre
-x = -672400 1-2lambda = 1344801 1+2lambda = -1344799 ratio =
-1.0000014872111
leur a peu pres somme = 2.0000000000002212

x = 672500 1-2lambda = -1344999 1+2lambda = 1345001 ratio =
-0.999998513012258
et l autre
-x = -672500 1-2lambda = 1345001 1+2lambda = -1344999 ratio =
-1.0000014869899532
leur a peu pres somme = 2.0000000000002211

x = 672600 1-2lambda = -1345199 1+2lambda = 1345201 ratio =
-0.9999985132333383
et l autre
-x = -672600 1-2lambda = 1345201 1+2lambda = -1345199 ratio =
-1.000001486768872
leur a peu pres somme = 2.00000000000022102

x = 672700 1-2lambda = -1345399 1+2lambda = 1345401 ratio =
-0.999998513454353
et l autre
-x = -672700 1-2lambda = 1345401 1+2lambda = -1345399 ratio =
-1.0000014865478568
leur a peu pres somme = 2.000000000000221

x = 672800 1-2lambda = -1345599 1+2lambda = 1345601 ratio =
-0.999998513675302
et l autre
-x = -672800 1-2lambda = 1345601 1+2lambda = -1345599 ratio =
-1.000001486326907
leur a peu pres somme = 2.0000000000002209

x = 672900 1-2lambda = -1345799 1+2lambda = 1345801 ratio =
-0.9999985138961852

et l autre
-x = -672900 1-2lambda = 1345801 1+2lambda = -1345799 ratio =
-1.0000014861060234
leur a peu pres somme = 2.00000000000022085

x = 673000 1-2lambda = -1345999 1+2lambda = 1346001 ratio =
-0.9999985141170029
et l autre
-x = -673000 1-2lambda = 1346001 1+2lambda = -1345999 ratio =
-1.0000014858852049
leur a peu pres somme = 2.0000000000002208

x = 673100 1-2lambda = -1346199 1+2lambda = 1346201 ratio =
-0.9999985143377549
et l autre
-x = -673100 1-2lambda = 1346201 1+2lambda = -1346199 ratio =
-1.0000014856644523
leur a peu pres somme = 2.0000000000002207

x = 673200 1-2lambda = -1346399 1+2lambda = 1346401 ratio =
-0.9999985145584414
et l autre
-x = -673200 1-2lambda = 1346401 1+2lambda = -1346399 ratio =
-1.000001485443765
leur a peu pres somme = 2.00000000000022062

x = 673300 1-2lambda = -1346599 1+2lambda = 1346601 ratio =
-0.9999985147790622
et l autre
-x = -673300 1-2lambda = 1346601 1+2lambda = -1346599 ratio =
-1.0000014852231436
leur a peu pres somme = 2.0000000000002206

x = 673400 1-2lambda = -1346799 1+2lambda = 1346801 ratio =
-0.9999985149996176
et l autre
-x = -673400 1-2lambda = 1346801 1+2lambda = -1346799 ratio =
-1.0000014850025876
leur a peu pres somme = 2.00000000000022053

x = 673500 1-2lambda = -1346999 1+2lambda = 1347001 ratio =
-0.9999985152201075
et l autre
-x = -673500 1-2lambda = 1347001 1+2lambda = -1346999 ratio =
-1.000001484782097
leur a peu pres somme = 2.00000000000022045

x = 673600 1-2lambda = -1347199 1+2lambda = 1347201 ratio =
-0.9999985154405319
et l autre
-x = -673600 1-2lambda = 1347201 1+2lambda = -1347199 ratio =
-1.000001484561672
leur a peu pres somme = 2.0000000000002204

x = 673700 1-2lambda = -1347399 1+2lambda = 1347401 ratio =
-0.9999985156608908

et l autre
-x = -673700 1-2lambda = 1347401 1+2lambda = -1347399 ratio =
-1.0000014843413123
leur a peu pres somme = 2.0000000000002203

x = 673800 1-2lambda = -1347599 1+2lambda = 1347601 ratio =
-0.9999985158811844
et l autre
-x = -673800 1-2lambda = 1347601 1+2lambda = -1347599 ratio =
-1.0000014841210183
leur a peu pres somme = 2.00000000000022027

x = 673900 1-2lambda = -1347799 1+2lambda = 1347801 ratio =
-0.9999985161014125
et l autre
-x = -673900 1-2lambda = 1347801 1+2lambda = -1347799 ratio =
-1.0000014839007894
leur a peu pres somme = 2.0000000000002202

x = 674000 1-2lambda = -1347999 1+2lambda = 1348001 ratio =
-0.9999985163215754
et l autre
-x = -674000 1-2lambda = 1348001 1+2lambda = -1347999 ratio =
-1.000001483680626
leur a peu pres somme = 2.00000000000022014

x = 674100 1-2lambda = -1348199 1+2lambda = 1348201 ratio =
-0.9999985165416729
et l autre
-x = -674100 1-2lambda = 1348201 1+2lambda = -1348199 ratio =
-1.0000014834605278
leur a peu pres somme = 2.0000000000002201

x = 674200 1-2lambda = -1348399 1+2lambda = 1348401 ratio =
-0.9999985167617051
et l autre
-x = -674200 1-2lambda = 1348401 1+2lambda = -1348399 ratio =
-1.0000014832404949
leur a peu pres somme = 2.00000000000022

x = 674300 1-2lambda = -1348599 1+2lambda = 1348601 ratio =
-0.9999985169816721
et l autre
-x = -674300 1-2lambda = 1348601 1+2lambda = -1348599 ratio =
-1.0000014830205273
leur a peu pres somme = 2.0000000000002199

x = 674400 1-2lambda = -1348799 1+2lambda = 1348801 ratio =
-0.9999985172015738
et l autre
-x = -674400 1-2lambda = 1348801 1+2lambda = -1348799 ratio =
-1.000001482800625
leur a peu pres somme = 2.00000000000021987

x = 674500 1-2lambda = -1348999 1+2lambda = 1349001 ratio =
-0.9999985174214103

```

et l autre
-x = -674500 1-2lambda = 1349001 1+2lambda = -1348999 ratio =
-1.00000014825807877
leur a peu pres somme = 2.00000000000021982

x = 674600 1-2lambda = -1349199 1+2lambda = 1349201 ratio =
-0.9999985176411818
et l autre
-x = -674600 1-2lambda = 1349201 1+2lambda = -1349199 ratio =
-1.00000014823610157
leur a peu pres somme = 2.00000000000021974

x = 674700 1-2lambda = -1349399 1+2lambda = 1349401 ratio =
-0.9999985178608879
et l autre
-x = -674700 1-2lambda = 1349401 1+2lambda = -1349399 ratio =
-1.00000014821413088
leur a peu pres somme = 2.00000000000021965

x = 674800 1-2lambda = -1349599 1+2lambda = 1349601 ratio =
-0.999998518080529
et l autre
-x = -674800 1-2lambda = 1349601 1+2lambda = -1349599 ratio =
-1.00000014819216672
leur a peu pres somme = 2.0000000000002196

x = 674900 1-2lambda = -1349799 1+2lambda = 1349801 ratio =
-0.999998518300105
et l autre
-x = -674900 1-2lambda = 1349801 1+2lambda = -1349799 ratio =
-1.00000014817020904
leur a peu pres somme = 2.00000000000021956

x = 675000 1-2lambda = -1349999 1+2lambda = 1350001 ratio =
-0.999998518519616
et l autre
-x = -675000 1-2lambda = 1350001 1+2lambda = -1349999 ratio =
-1.00000014814825788
leur a peu pres somme = 2.00000000000021947

x = 675100 1-2lambda = -1350199 1+2lambda = 1350201 ratio =
-0.9999985187390618
et l autre
-x = -675100 1-2lambda = 1350201 1+2lambda = -1350199 ratio =
-1.00000014812631324
leur a peu pres somme = 2.00000000000021942

x = 675200 1-2lambda = -1350399 1+2lambda = 1350401 ratio =
-0.9999985189584427
et l autre
-x = -675200 1-2lambda = 1350401 1+2lambda = -1350399 ratio =
-1.00000014810437508
leur a peu pres somme = 2.00000000000021934

x = 675300 1-2lambda = -1350599 1+2lambda = 1350601 ratio =
-0.9999985191777586

```

et l autre
-x = -675300 1-2lambda = 1350601 1+2lambda = -1350599 ratio =
-1.00000014808244342
leur a peu pres somme = 2.0000000000002193

x = 675400 1-2lambda = -1350799 1+2lambda = 1350801 ratio =
-0.9999985193970097
et l autre
-x = -675400 1-2lambda = 1350801 1+2lambda = -1350799 ratio =
-1.00000014806051825
leur a peu pres somme = 2.0000000000002192

x = 675500 1-2lambda = -1350999 1+2lambda = 1351001 ratio =
-0.9999985196161957
et l autre
-x = -675500 1-2lambda = 1351001 1+2lambda = -1350999 ratio =
-1.00000014803859958
leur a peu pres somme = 2.00000000000021916

x = 675600 1-2lambda = -1351199 1+2lambda = 1351201 ratio =
-0.9999985198353168
et l autre
-x = -675600 1-2lambda = 1351201 1+2lambda = -1351199 ratio =
-1.0000001480166874
leur a peu pres somme = 2.00000000000021907

x = 675700 1-2lambda = -1351399 1+2lambda = 1351401 ratio =
-0.9999985200543732
et l autre
-x = -675700 1-2lambda = 1351401 1+2lambda = -1351399 ratio =
-1.0000001479947817
leur a peu pres somme = 2.00000000000021902

x = 675800 1-2lambda = -1351599 1+2lambda = 1351601 ratio =
-0.9999985202733647
et l autre
-x = -675800 1-2lambda = 1351601 1+2lambda = -1351599 ratio =
-1.00000014797288248
leur a peu pres somme = 2.00000000000021894

x = 675900 1-2lambda = -1351799 1+2lambda = 1351801 ratio =
-0.9999985204922914
et l autre
-x = -675900 1-2lambda = 1351801 1+2lambda = -1351799 ratio =
-1.00000014795098975
leur a peu pres somme = 2.0000000000002189

x = 676000 1-2lambda = -1351999 1+2lambda = 1352001 ratio =
-0.9999985207111534
et l autre
-x = -676000 1-2lambda = 1352001 1+2lambda = -1351999 ratio =
-1.0000001479291035
leur a peu pres somme = 2.00000000000021885

x = 676100 1-2lambda = -1352199 1+2lambda = 1352201 ratio =
-0.9999985209299505

et l autre
-x = -676100 1-2lambda = 1352201 1+2lambda = -1352199 ratio =
-1.00000014790722371
leur a peu pres somme = 2.00000000000021876

x = 676200 1-2lambda = -1352399 1+2lambda = 1352401 ratio =
-0.9999985211486829
et l autre
-x = -676200 1-2lambda = 1352401 1+2lambda = -1352399 ratio =
-1.0000001478853504
leur a peu pres somme = 2.0000000000002187

x = 676300 1-2lambda = -1352599 1+2lambda = 1352601 ratio =
-0.9999985213673508
et l autre
-x = -676300 1-2lambda = 1352601 1+2lambda = -1352599 ratio =
-1.00000014786348357
leur a peu pres somme = 2.00000000000021867

x = 676400 1-2lambda = -1352799 1+2lambda = 1352801 ratio =
-0.9999985215859539
et l autre
-x = -676400 1-2lambda = 1352801 1+2lambda = -1352799 ratio =
-1.00000014784162319
leur a peu pres somme = 2.0000000000002186

x = 676500 1-2lambda = -1352999 1+2lambda = 1353001 ratio =
-0.9999985218044923
et l autre
-x = -676500 1-2lambda = 1353001 1+2lambda = -1352999 ratio =
-1.00000014781976927
leur a peu pres somme = 2.0000000000002185

x = 676600 1-2lambda = -1353199 1+2lambda = 1353201 ratio =
-0.9999985220229662
et l autre
-x = -676600 1-2lambda = 1353201 1+2lambda = -1353199 ratio =
-1.00000014779792181
leur a peu pres somme = 2.00000000000021845

x = 676700 1-2lambda = -1353399 1+2lambda = 1353401 ratio =
-0.9999985222413756
et l autre
-x = -676700 1-2lambda = 1353401 1+2lambda = -1353399 ratio =
-1.00000014777608082
leur a peu pres somme = 2.0000000000002184

x = 676800 1-2lambda = -1353599 1+2lambda = 1353601 ratio =
-0.9999985224597204
et l autre
-x = -676800 1-2lambda = 1353601 1+2lambda = -1353599 ratio =
-1.00000014775424628
leur a peu pres somme = 2.0000000000002183

x = 676900 1-2lambda = -1353799 1+2lambda = 1353801 ratio =
-0.9999985226780007

et l autre
-x = -676900 1-2lambda = 1353801 1+2lambda = -1353799 ratio =
-1.0000014773241819
leur a peu pres somme = 2.00000000000021827

x = 677000 1-2lambda = -1353999 1+2lambda = 1354001 ratio =
-0.9999985228962165
et l autre
-x = -677000 1-2lambda = 1354001 1+2lambda = -1353999 ratio =
-1.0000014771059653
leur a peu pres somme = 2.0000000000002182

x = 677100 1-2lambda = -1354199 1+2lambda = 1354201 ratio =
-0.9999985231143678
et l autre
-x = -677100 1-2lambda = 1354201 1+2lambda = -1354199 ratio =
-1.0000014768878134
leur a peu pres somme = 2.00000000000021814

x = 677200 1-2lambda = -1354399 1+2lambda = 1354401 ratio =
-0.9999985233324548
et l autre
-x = -677200 1-2lambda = 1354401 1+2lambda = -1354399 ratio =
-1.0000014766697258
leur a peu pres somme = 2.00000000000021805

x = 677300 1-2lambda = -1354599 1+2lambda = 1354601 ratio =
-0.9999985235504772
et l autre
-x = -677300 1-2lambda = 1354601 1+2lambda = -1354599 ratio =
-1.0000014764517027
leur a peu pres somme = 2.000000000000218

x = 677400 1-2lambda = -1354799 1+2lambda = 1354801 ratio =
-0.9999985237684353
et l autre
-x = -677400 1-2lambda = 1354801 1+2lambda = -1354799 ratio =
-1.000001476233744
leur a peu pres somme = 2.0000000000002179

x = 677500 1-2lambda = -1354999 1+2lambda = 1355001 ratio =
-0.9999985239863292
et l autre
-x = -677500 1-2lambda = 1355001 1+2lambda = -1354999 ratio =
-1.0000014760158495
leur a peu pres somme = 2.00000000000021787

x = 677600 1-2lambda = -1355199 1+2lambda = 1355201 ratio =
-0.9999985242041587
et l autre
-x = -677600 1-2lambda = 1355201 1+2lambda = -1355199 ratio =
-1.0000014757980193
leur a peu pres somme = 2.0000000000002178

x = 677700 1-2lambda = -1355399 1+2lambda = 1355401 ratio =
-0.9999985244219238

et l autre
-x = -677700 1-2lambda = 1355401 1+2lambda = -1355399 ratio =
-1.0000014755802535
leur a peu pres somme = 2.00000000000021774

x = 677800 1-2lambda = -1355599 1+2lambda = 1355601 ratio =
-0.9999985246396248
et l autre
-x = -677800 1-2lambda = 1355601 1+2lambda = -1355599 ratio =
-1.000001475362552
leur a peu pres somme = 2.0000000000002177

x = 677900 1-2lambda = -1355799 1+2lambda = 1355801 ratio =
-0.9999985248572615
et l autre
-x = -677900 1-2lambda = 1355801 1+2lambda = -1355799 ratio =
-1.0000014751449144
leur a peu pres somme = 2.0000000000002176

x = 678000 1-2lambda = -1355999 1+2lambda = 1356001 ratio =
-0.999998525074834
et l autre
-x = -678000 1-2lambda = 1356001 1+2lambda = -1355999 ratio =
-1.0000014749273414
leur a peu pres somme = 2.0000000000002175

x = 678100 1-2lambda = -1356199 1+2lambda = 1356201 ratio =
-0.9999985252923423
et l autre
-x = -678100 1-2lambda = 1356201 1+2lambda = -1356199 ratio =
-1.0000014747098325
leur a peu pres somme = 2.00000000000021747

x = 678200 1-2lambda = -1356399 1+2lambda = 1356401 ratio =
-0.9999985255097865
et l autre
-x = -678200 1-2lambda = 1356401 1+2lambda = -1356399 ratio =
-1.0000014744923875
leur a peu pres somme = 2.00000000000021743

x = 678300 1-2lambda = -1356599 1+2lambda = 1356601 ratio =
-0.9999985257271666
et l autre
-x = -678300 1-2lambda = 1356601 1+2lambda = -1356599 ratio =
-1.0000014742750067
leur a peu pres somme = 2.00000000000021734

x = 678400 1-2lambda = -1356799 1+2lambda = 1356801 ratio =
-0.9999985259444827
et l autre
-x = -678400 1-2lambda = 1356801 1+2lambda = -1356799 ratio =
-1.0000014740576901
leur a peu pres somme = 2.0000000000002173

x = 678500 1-2lambda = -1356999 1+2lambda = 1357001 ratio =
-0.9999985261617346

et l autre
-x = -678500 1-2lambda = 1357001 1+2lambda = -1356999 ratio =
-1.00000014738404377
leur a peu pres somme = 2.00000000000021725

x = 678600 1-2lambda = -1357199 1+2lambda = 1357201 ratio =
-0.9999985263789225
et l autre
-x = -678600 1-2lambda = 1357201 1+2lambda = -1357199 ratio =
-1.0000001473623249
leur a peu pres somme = 2.00000000000021716

x = 678700 1-2lambda = -1357399 1+2lambda = 1357401 ratio =
-0.9999985265960464
et l autre
-x = -678700 1-2lambda = 1357401 1+2lambda = -1357399 ratio =
-1.00000014734061244
leur a peu pres somme = 2.00000000000021707

x = 678800 1-2lambda = -1357599 1+2lambda = 1357601 ratio =
-0.9999985268131063
et l autre
-x = -678800 1-2lambda = 1357601 1+2lambda = -1357599 ratio =
-1.00000014731890638
leur a peu pres somme = 2.00000000000021703

x = 678900 1-2lambda = -1357799 1+2lambda = 1357801 ratio =
-0.9999985270301024
et l autre
-x = -678900 1-2lambda = 1357801 1+2lambda = -1357799 ratio =
-1.00000014729720672
leur a peu pres somme = 2.000000000000217

x = 679000 1-2lambda = -1357999 1+2lambda = 1358001 ratio =
-0.9999985272470344
et l autre
-x = -679000 1-2lambda = 1358001 1+2lambda = -1357999 ratio =
-1.00000014727551345
leur a peu pres somme = 2.0000000000002169

x = 679100 1-2lambda = -1358199 1+2lambda = 1358201 ratio =
-0.9999985274639026
et l autre
-x = -679100 1-2lambda = 1358201 1+2lambda = -1358199 ratio =
-1.00000014725382658
leur a peu pres somme = 2.00000000000021685

x = 679200 1-2lambda = -1358399 1+2lambda = 1358401 ratio =
-0.999998527680707
et l autre
-x = -679200 1-2lambda = 1358401 1+2lambda = -1358399 ratio =
-1.00000014723214607
leur a peu pres somme = 2.00000000000021676

x = 679300 1-2lambda = -1358599 1+2lambda = 1358601 ratio =
-0.9999985278974475

et l autre
-x = -679300 1-2lambda = 1358601 1+2lambda = -1358599 ratio =
-1.0000014721047197
leur a peu pres somme = 2.0000000000002167

x = 679400 1-2lambda = -1358799 1+2lambda = 1358801 ratio =
-0.9999985281141242
et l autre
-x = -679400 1-2lambda = 1358801 1+2lambda = -1358799 ratio =
-1.0000014718880423
leur a peu pres somme = 2.00000000000021663

x = 679500 1-2lambda = -1358999 1+2lambda = 1359001 ratio =
-0.9999985283307371
et l autre
-x = -679500 1-2lambda = 1359001 1+2lambda = -1358999 ratio =
-1.0000014716714287
leur a peu pres somme = 2.0000000000002166

x = 679600 1-2lambda = -1359199 1+2lambda = 1359201 ratio =
-0.9999985285472862
et l autre
-x = -679600 1-2lambda = 1359201 1+2lambda = -1359199 ratio =
-1.0000014714548788
leur a peu pres somme = 2.0000000000002165

x = 679700 1-2lambda = -1359399 1+2lambda = 1359401 ratio =
-0.9999985287637717
et l autre
-x = -679700 1-2lambda = 1359401 1+2lambda = -1359399 ratio =
-1.000001471238393
leur a peu pres somme = 2.00000000000021645

x = 679800 1-2lambda = -1359599 1+2lambda = 1359601 ratio =
-0.9999985289801935
et l autre
-x = -679800 1-2lambda = 1359601 1+2lambda = -1359599 ratio =
-1.0000014710219705
leur a peu pres somme = 2.0000000000002164

x = 679900 1-2lambda = -1359799 1+2lambda = 1359801 ratio =
-0.9999985291965515
et l autre
-x = -679900 1-2lambda = 1359801 1+2lambda = -1359799 ratio =
-1.0000014708056117
leur a peu pres somme = 2.0000000000002163

x = 680000 1-2lambda = -1359999 1+2lambda = 1360001 ratio =
-0.9999985294128461
et l autre
-x = -680000 1-2lambda = 1360001 1+2lambda = -1359999 ratio =
-1.0000014705893165
leur a peu pres somme = 2.00000000000021627

x = 680100 1-2lambda = -1360199 1+2lambda = 1360201 ratio =
-0.9999985296290769

```

et l autre
-x = -680100 1-2lambda = 1360201 1+2lambda = -1360199 ratio =
-1.000001470373085
leur a peu pres somme = 2.0000000000002162

x = 680200 1-2lambda = -1360399 1+2lambda = 1360401 ratio =
-0.9999985298452442
et l autre
-x = -680200 1-2lambda = 1360401 1+2lambda = -1360399 ratio =
-1.000001470156917
leur a peu pres somme = 2.00000000000021614

x = 680300 1-2lambda = -1360599 1+2lambda = 1360601 ratio =
-0.9999985300613479
et l autre
-x = -680300 1-2lambda = 1360601 1+2lambda = -1360599 ratio =
-1.0000014699408128
leur a peu pres somme = 2.0000000000002161

x = 680400 1-2lambda = -1360799 1+2lambda = 1360801 ratio =
-0.999998530277388
et l autre
-x = -680400 1-2lambda = 1360801 1+2lambda = -1360799 ratio =
-1.0000014697247719
leur a peu pres somme = 2.000000000000216

x = 680500 1-2lambda = -1360999 1+2lambda = 1361001 ratio =
-0.9999985304933648
et l autre
-x = -680500 1-2lambda = 1361001 1+2lambda = -1360999 ratio =
-1.0000014695087946
leur a peu pres somme = 2.00000000000021596

x = 680600 1-2lambda = -1361199 1+2lambda = 1361201 ratio =
-0.999998530709278
et l autre
-x = -680600 1-2lambda = 1361201 1+2lambda = -1361199 ratio =
-1.0000014692928807
leur a peu pres somme = 2.00000000000021587

x = 680700 1-2lambda = -1361399 1+2lambda = 1361401 ratio =
-0.9999985309251279
et l autre
-x = -680700 1-2lambda = 1361401 1+2lambda = -1361399 ratio =
-1.0000014690770302
leur a peu pres somme = 2.00000000000021583

x = 680800 1-2lambda = -1361599 1+2lambda = 1361601 ratio =
-0.9999985311409143
et l autre
-x = -680800 1-2lambda = 1361601 1+2lambda = -1361599 ratio =
-1.0000014688612433
leur a peu pres somme = 2.00000000000021574

x = 680900 1-2lambda = -1361799 1+2lambda = 1361801 ratio =
-0.9999985313566373

```

et l autre
-x = -680900 1-2lambda = 1361801 1+2lambda = -1361799 ratio =
-1.0000014686455196
leur a peu pres somme = 2.0000000000002157

x = 681000 1-2lambda = -1361999 1+2lambda = 1362001 ratio =
-0.9999985315722969
et l autre
-x = -681000 1-2lambda = 1362001 1+2lambda = -1361999 ratio =
-1.0000014684298593
leur a peu pres somme = 2.0000000000002156

x = 681100 1-2lambda = -1362199 1+2lambda = 1362201 ratio =
-0.9999985317878932
et l autre
-x = -681100 1-2lambda = 1362201 1+2lambda = -1362199 ratio =
-1.0000014682142624
leur a peu pres somme = 2.0000000000002156

x = 681200 1-2lambda = -1362399 1+2lambda = 1362401 ratio =
-0.9999985320034263
et l autre
-x = -681200 1-2lambda = 1362401 1+2lambda = -1362399 ratio =
-1.0000014679987288
leur a peu pres somme = 2.0000000000002155

x = 681300 1-2lambda = -1362599 1+2lambda = 1362601 ratio =
-0.9999985322188961
et l autre
-x = -681300 1-2lambda = 1362601 1+2lambda = -1362599 ratio =
-1.0000014677832583
leur a peu pres somme = 2.00000000000021543

x = 681400 1-2lambda = -1362799 1+2lambda = 1362801 ratio =
-0.9999985324343026
et l autre
-x = -681400 1-2lambda = 1362801 1+2lambda = -1362799 ratio =
-1.0000014675678512
leur a peu pres somme = 2.0000000000002154

x = 681500 1-2lambda = -1362999 1+2lambda = 1363001 ratio =
-0.9999985326496459
et l autre
-x = -681500 1-2lambda = 1363001 1+2lambda = -1362999 ratio =
-1.0000014673525073
leur a peu pres somme = 2.0000000000002153

x = 681600 1-2lambda = -1363199 1+2lambda = 1363201 ratio =
-0.999998532864926
et l autre
-x = -681600 1-2lambda = 1363201 1+2lambda = -1363199 ratio =
-1.0000014671372264
leur a peu pres somme = 2.00000000000021525

x = 681700 1-2lambda = -1363399 1+2lambda = 1363401 ratio =
-0.999998533080143

```

et l autre
-x = -681700 1-2lambda = 1363401 1+2lambda = -1363399 ratio =
-1.000001466922009
leur a peu pres somme = 2.0000000000002152

x = 681800 1-2lambda = -1363599 1+2lambda = 1363601 ratio =
-0.9999985332952968
et l autre
-x = -681800 1-2lambda = 1363601 1+2lambda = -1363599 ratio =
-1.0000014667068544
leur a peu pres somme = 2.0000000000002151

x = 681900 1-2lambda = -1363799 1+2lambda = 1363801 ratio =
-0.9999985335103875
et l autre
-x = -681900 1-2lambda = 1363801 1+2lambda = -1363799 ratio =
-1.0000014664917631
leur a peu pres somme = 2.00000000000021507

x = 682000 1-2lambda = -1363999 1+2lambda = 1364001 ratio =
-0.9999985337254151
et l autre
-x = -682000 1-2lambda = 1364001 1+2lambda = -1363999 ratio =
-1.0000014662767347
leur a peu pres somme = 2.000000000000215

x = 682100 1-2lambda = -1364199 1+2lambda = 1364201 ratio =
-0.9999985339403797
et l autre
-x = -682100 1-2lambda = 1364201 1+2lambda = -1364199 ratio =
-1.0000014660617695
leur a peu pres somme = 2.00000000000021494

x = 682200 1-2lambda = -1364399 1+2lambda = 1364401 ratio =
-0.9999985341552813
et l autre
-x = -682200 1-2lambda = 1364401 1+2lambda = -1364399 ratio =
-1.0000014658468674
leur a peu pres somme = 2.00000000000021485

x = 682300 1-2lambda = -1364599 1+2lambda = 1364601 ratio =
-0.9999985343701199
et l autre
-x = -682300 1-2lambda = 1364601 1+2lambda = -1364599 ratio =
-1.0000014656320282
leur a peu pres somme = 2.0000000000002148

x = 682400 1-2lambda = -1364799 1+2lambda = 1364801 ratio =
-0.9999985345848955
et l autre
-x = -682400 1-2lambda = 1364801 1+2lambda = -1364799 ratio =
-1.000001465417252
leur a peu pres somme = 2.00000000000021476

x = 682500 1-2lambda = -1364999 1+2lambda = 1365001 ratio =
-0.9999985347996082

```

et l autre
 -x = -682500 1-2lambda = 1365001 1+2lambda = -1364999 ratio =
 -1.0000014652025386
 leur a peu pres somme = 2.00000000000021467

x = 682600 1-2lambda = -1365199 1+2lambda = 1365201 ratio =
 -0.999998535014258
 et l autre
 -x = -682600 1-2lambda = 1365201 1+2lambda = -1365199 ratio =
 -1.0000014649878881
 leur a peu pres somme = 2.0000000000002146

x = 682700 1-2lambda = -1365399 1+2lambda = 1365401 ratio =
 -0.9999985352288449
 et l autre
 -x = -682700 1-2lambda = 1365401 1+2lambda = -1365399 ratio =
 -1.0000014647733007
 leur a peu pres somme = 2.00000000000021454

x = 682800 1-2lambda = -1365599 1+2lambda = 1365601 ratio =
 -0.9999985354433689
 et l autre
 -x = -682800 1-2lambda = 1365601 1+2lambda = -1365599 ratio =
 -1.000001464558776
 leur a peu pres somme = 2.0000000000002145

x = 682900 1-2lambda = -1365799 1+2lambda = 1365801 ratio =
 -0.9999985356578301
 et l autre
 -x = -682900 1-2lambda = 1365801 1+2lambda = -1365799 ratio =
 -1.0000014643443143
 leur a peu pres somme = 2.00000000000021445

x = 683000 1-2lambda = -1365999 1+2lambda = 1366001 ratio =
 -0.9999985358722285
 et l autre
 -x = -683000 1-2lambda = 1366001 1+2lambda = -1365999 ratio =
 -1.000001464129915
 leur a peu pres somme = 2.00000000000021436

x = 683100 1-2lambda = -1366199 1+2lambda = 1366201 ratio =
 -0.9999985360865641
 et l autre
 -x = -683100 1-2lambda = 1366201 1+2lambda = -1366199 ratio =
 -1.000001463915579
 leur a peu pres somme = 2.0000000000002143

x = 683200 1-2lambda = -1366399 1+2lambda = 1366401 ratio =
 -0.999998536300837
 et l autre
 -x = -683200 1-2lambda = 1366401 1+2lambda = -1366399 ratio =
 -1.0000014637013055
 leur a peu pres somme = 2.00000000000021423

x = 683300 1-2lambda = -1366599 1+2lambda = 1366601 ratio =
 -0.9999985365150472

et l autre
-x = -683300 1-2lambda = 1366601 1+2lambda = -1366599 ratio =
-1.00000014634870946
leur a peu pres somme = 2.0000000000002142

x = 683400 1-2lambda = -1366799 1+2lambda = 1366801 ratio =
-0.9999985367291947
et l autre
-x = -683400 1-2lambda = 1366801 1+2lambda = -1366799 ratio =
-1.00000014632729466
leur a peu pres somme = 2.00000000000021414

x = 683500 1-2lambda = -1366999 1+2lambda = 1367001 ratio =
-0.9999985369432794
et l autre
-x = -683500 1-2lambda = 1367001 1+2lambda = -1366999 ratio =
-1.0000001463058861
leur a peu pres somme = 2.00000000000021405

x = 683600 1-2lambda = -1367199 1+2lambda = 1367201 ratio =
-0.9999985371573017
et l autre
-x = -683600 1-2lambda = 1367201 1+2lambda = -1367199 ratio =
-1.00000014628448382
leur a peu pres somme = 2.00000000000021396

x = 683700 1-2lambda = -1367399 1+2lambda = 1367401 ratio =
-0.9999985373712612
et l autre
-x = -683700 1-2lambda = 1367401 1+2lambda = -1367399 ratio =
-1.0000001462630878
leur a peu pres somme = 2.0000000000002139

x = 683800 1-2lambda = -1367599 1+2lambda = 1367601 ratio =
-0.9999985375851582
et l autre
-x = -683800 1-2lambda = 1367601 1+2lambda = -1367599 ratio =
-1.00000014624169804
leur a peu pres somme = 2.00000000000021387

x = 683900 1-2lambda = -1367799 1+2lambda = 1367801 ratio =
-0.9999985377989927
et l autre
-x = -683900 1-2lambda = 1367801 1+2lambda = -1367799 ratio =
-1.00000014622031455
leur a peu pres somme = 2.00000000000021383

x = 684000 1-2lambda = -1367999 1+2lambda = 1368001 ratio =
-0.9999985380127646
et l autre
-x = -684000 1-2lambda = 1368001 1+2lambda = -1367999 ratio =
-1.0000001461989373
leur a peu pres somme = 2.00000000000021374

x = 684100 1-2lambda = -1368199 1+2lambda = 1368201 ratio =
-0.999998538226474

et l autre
-x = -684100 1-2lambda = 1368201 1+2lambda = -1368199 ratio =
-1.0000014617756627
leur a peu pres somme = 2.0000000000002137

x = 684200 1-2lambda = -1368399 1+2lambda = 1368401 ratio =
-0.999998538440121
et l autre
-x = -684200 1-2lambda = 1368401 1+2lambda = -1368399 ratio =
-1.0000014615620152
leur a peu pres somme = 2.0000000000002136

x = 684300 1-2lambda = -1368599 1+2lambda = 1368601 ratio =
-0.9999985386537055
et l autre
-x = -684300 1-2lambda = 1368601 1+2lambda = -1368599 ratio =
-1.00000146134843
leur a peu pres somme = 2.00000000000021356

x = 684400 1-2lambda = -1368799 1+2lambda = 1368801 ratio =
-0.9999985388672276
et l autre
-x = -684400 1-2lambda = 1368801 1+2lambda = -1368799 ratio =
-1.0000014611349073
leur a peu pres somme = 2.00000000000021347

x = 684500 1-2lambda = -1368999 1+2lambda = 1369001 ratio =
-0.9999985390806873
et l autre
-x = -684500 1-2lambda = 1369001 1+2lambda = -1368999 ratio =
-1.000001460921447
leur a peu pres somme = 2.00000000000021343

x = 684600 1-2lambda = -1369199 1+2lambda = 1369201 ratio =
-0.9999985392940847
et l autre
-x = -684600 1-2lambda = 1369201 1+2lambda = -1369199 ratio =
-1.000001460708049
leur a peu pres somme = 2.00000000000021334

x = 684700 1-2lambda = -1369399 1+2lambda = 1369401 ratio =
-0.9999985395074197
et l autre
-x = -684700 1-2lambda = 1369401 1+2lambda = -1369399 ratio =
-1.0000014604947134
leur a peu pres somme = 2.0000000000002133

x = 684800 1-2lambda = -1369599 1+2lambda = 1369601 ratio =
-0.9999985397206924
et l autre
-x = -684800 1-2lambda = 1369601 1+2lambda = -1369599 ratio =
-1.00000146028144
leur a peu pres somme = 2.00000000000021325

x = 684900 1-2lambda = -1369799 1+2lambda = 1369801 ratio =
-0.9999985399339028

et l autre
-x = -684900 1-2lambda = 1369801 1+2lambda = -1369799 ratio =
-1.000001460068229
leur a peu pres somme = 2.00000000000021316

x = 685000 1-2lambda = -1369999 1+2lambda = 1370001 ratio =
-0.999998540147051
et l autre
-x = -685000 1-2lambda = 1370001 1+2lambda = -1369999 ratio =
-1.0000014598550802
leur a peu pres somme = 2.0000000000002131

x = 685100 1-2lambda = -1370199 1+2lambda = 1370201 ratio =
-0.9999985403601369
et l autre
-x = -685100 1-2lambda = 1370201 1+2lambda = -1370199 ratio =
-1.0000014596419937
leur a peu pres somme = 2.00000000000021307

x = 685200 1-2lambda = -1370399 1+2lambda = 1370401 ratio =
-0.9999985405731607
et l autre
-x = -685200 1-2lambda = 1370401 1+2lambda = -1370399 ratio =
-1.0000014594289692
leur a peu pres somme = 2.000000000000213

x = 685300 1-2lambda = -1370599 1+2lambda = 1370601 ratio =
-0.9999985407861223
et l autre
-x = -685300 1-2lambda = 1370601 1+2lambda = -1370599 ratio =
-1.000001459216007
leur a peu pres somme = 2.0000000000002129

x = 685400 1-2lambda = -1370799 1+2lambda = 1370801 ratio =
-0.9999985409990217
et l autre
-x = -685400 1-2lambda = 1370801 1+2lambda = -1370799 ratio =
-1.000001459003107
leur a peu pres somme = 2.0000000000002129

x = 685500 1-2lambda = -1370999 1+2lambda = 1371001 ratio =
-0.999998541211859
et l autre
-x = -685500 1-2lambda = 1371001 1+2lambda = -1370999 ratio =
-1.000001458790269
leur a peu pres somme = 2.0000000000002128

x = 685600 1-2lambda = -1371199 1+2lambda = 1371201 ratio =
-0.9999985414246343
et l autre
-x = -685600 1-2lambda = 1371201 1+2lambda = -1371199 ratio =
-1.0000014585774932
leur a peu pres somme = 2.00000000000021276

x = 685700 1-2lambda = -1371399 1+2lambda = 1371401 ratio =
-0.9999985416373475

et l autre
-x = -685700 1-2lambda = 1371401 1+2lambda = -1371399 ratio =
-1.0000014583647794
leur a peu pres somme = 2.00000000000021267

x = 685800 1-2lambda = -1371599 1+2lambda = 1371601 ratio =
-0.9999985418499987
et l autre
-x = -685800 1-2lambda = 1371601 1+2lambda = -1371599 ratio =
-1.0000014581521275
leur a peu pres somme = 2.00000000000021263

x = 685900 1-2lambda = -1371799 1+2lambda = 1371801 ratio =
-0.9999985420625878
et l autre
-x = -685900 1-2lambda = 1371801 1+2lambda = -1371799 ratio =
-1.0000014579395378
leur a peu pres somme = 2.00000000000021254

x = 686000 1-2lambda = -1371999 1+2lambda = 1372001 ratio =
-0.999998542275115
et l autre
-x = -686000 1-2lambda = 1372001 1+2lambda = -1371999 ratio =
-1.00000145772701
leur a peu pres somme = 2.0000000000002125

x = 686100 1-2lambda = -1372199 1+2lambda = 1372201 ratio =
-0.9999985424875801
et l autre
-x = -686100 1-2lambda = 1372201 1+2lambda = -1372199 ratio =
-1.0000014575145442
leur a peu pres somme = 2.00000000000021245

x = 686200 1-2lambda = -1372399 1+2lambda = 1372401 ratio =
-0.9999985426999835
et l autre
-x = -686200 1-2lambda = 1372401 1+2lambda = -1372399 ratio =
-1.0000014573021403
leur a peu pres somme = 2.00000000000021236

x = 686300 1-2lambda = -1372599 1+2lambda = 1372601 ratio =
-0.9999985429123248
et l autre
-x = -686300 1-2lambda = 1372601 1+2lambda = -1372599 ratio =
-1.0000014570897982
leur a peu pres somme = 2.00000000000021227

x = 686400 1-2lambda = -1372799 1+2lambda = 1372801 ratio =
-0.9999985431246043
et l autre
-x = -686400 1-2lambda = 1372801 1+2lambda = -1372799 ratio =
-1.0000014568775182
leur a peu pres somme = 2.00000000000021227

x = 686500 1-2lambda = -1372999 1+2lambda = 1373001 ratio =
-0.999998543336822

```

et l autre
-x = -686500 1-2lambda = 1373001 1+2lambda = -1372999 ratio =
-1.0000014566653
leur a peu pres somme = 2.0000000000002122

x = 686600 1-2lambda = -1373199 1+2lambda = 1373201 ratio =
-0.9999985435489779
et l autre
-x = -686600 1-2lambda = 1373201 1+2lambda = -1373199 ratio =
-1.0000014564531434
leur a peu pres somme = 2.00000000000021214

x = 686700 1-2lambda = -1373399 1+2lambda = 1373401 ratio =
-0.999998543761072
et l autre
-x = -686700 1-2lambda = 1373401 1+2lambda = -1373399 ratio =
-1.0000014562410486
leur a peu pres somme = 2.00000000000021205

x = 686800 1-2lambda = -1373599 1+2lambda = 1373601 ratio =
-0.9999985439731043
et l autre
-x = -686800 1-2lambda = 1373601 1+2lambda = -1373599 ratio =
-1.0000014560290158
leur a peu pres somme = 2.000000000000212

x = 686900 1-2lambda = -1373799 1+2lambda = 1373801 ratio =
-0.9999985441850748
et l autre
-x = -686900 1-2lambda = 1373801 1+2lambda = -1373799 ratio =
-1.0000014558170445
leur a peu pres somme = 2.0000000000002119

x = 687000 1-2lambda = -1373999 1+2lambda = 1374001 ratio =
-0.9999985443969837
et l autre
-x = -687000 1-2lambda = 1374001 1+2lambda = -1373999 ratio =
-1.000001455605135
leur a peu pres somme = 2.00000000000021187

x = 687100 1-2lambda = -1374199 1+2lambda = 1374201 ratio =
-0.9999985446088309
et l autre
-x = -687100 1-2lambda = 1374201 1+2lambda = -1374199 ratio =
-1.0000014553932872
leur a peu pres somme = 2.00000000000021183

x = 687200 1-2lambda = -1374399 1+2lambda = 1374401 ratio =
-0.9999985448206165
et l autre
-x = -687200 1-2lambda = 1374401 1+2lambda = -1374399 ratio =
-1.000001455181501
leur a peu pres somme = 2.00000000000021174

x = 687300 1-2lambda = -1374599 1+2lambda = 1374601 ratio =
-0.9999985450323403

```

et l autre
-x = -687300 1-2lambda = 1374601 1+2lambda = -1374599 ratio =
-1.0000014549697767
leur a peu pres somme = 2.0000000000002117

x = 687400 1-2lambda = -1374799 1+2lambda = 1374801 ratio =
-0.9999985452440026
et l autre
-x = -687400 1-2lambda = 1374801 1+2lambda = -1374799 ratio =
-1.0000014547581138
leur a peu pres somme = 2.00000000000021165

x = 687500 1-2lambda = -1374999 1+2lambda = 1375001 ratio =
-0.9999985454556033
et l autre
-x = -687500 1-2lambda = 1375001 1+2lambda = -1374999 ratio =
-1.0000014545465123
leur a peu pres somme = 2.00000000000021156

x = 687600 1-2lambda = -1375199 1+2lambda = 1375201 ratio =
-0.9999985456671425
et l autre
-x = -687600 1-2lambda = 1375201 1+2lambda = -1375199 ratio =
-1.0000014543349727
leur a peu pres somme = 2.0000000000002115

x = 687700 1-2lambda = -1375399 1+2lambda = 1375401 ratio =
-0.9999985458786201
et l autre
-x = -687700 1-2lambda = 1375401 1+2lambda = -1375399 ratio =
-1.0000014541234943
leur a peu pres somme = 2.00000000000021143

x = 687800 1-2lambda = -1375599 1+2lambda = 1375601 ratio =
-0.9999985460900362
et l autre
-x = -687800 1-2lambda = 1375601 1+2lambda = -1375599 ratio =
-1.0000014539120776
leur a peu pres somme = 2.0000000000002114

x = 687900 1-2lambda = -1375799 1+2lambda = 1375801 ratio =
-0.999998546301391
et l autre
-x = -687900 1-2lambda = 1375801 1+2lambda = -1375799 ratio =
-1.0000014537007222
leur a peu pres somme = 2.0000000000002113

x = 688000 1-2lambda = -1375999 1+2lambda = 1376001 ratio =
-0.9999985465126843
et l autre
-x = -688000 1-2lambda = 1376001 1+2lambda = -1375999 ratio =
-1.0000014534894284
leur a peu pres somme = 2.00000000000021125

x = 688100 1-2lambda = -1376199 1+2lambda = 1376201 ratio =
-0.9999985467239161

et l autre
 -x = -688100 1-2lambda = 1376201 1+2lambda = -1376199 ratio =
 -1.000001453278196
 leur a peu pres somme = 2.0000000000002112

x = 688200 1-2lambda = -1376399 1+2lambda = 1376401 ratio =
 -0.9999985469350865
 et l autre
 -x = -688200 1-2lambda = 1376401 1+2lambda = -1376399 ratio =
 -1.000001453067025
 leur a peu pres somme = 2.0000000000002111

x = 688300 1-2lambda = -1376599 1+2lambda = 1376601 ratio =
 -0.9999985471461956
 et l autre
 -x = -688300 1-2lambda = 1376601 1+2lambda = -1376599 ratio =
 -1.0000014528559151
 leur a peu pres somme = 2.00000000000021108

x = 688400 1-2lambda = -1376799 1+2lambda = 1376801 ratio =
 -0.9999985473572434
 et l autre
 -x = -688400 1-2lambda = 1376801 1+2lambda = -1376799 ratio =
 -1.0000014526448668
 leur a peu pres somme = 2.00000000000021103

x = 688500 1-2lambda = -1376999 1+2lambda = 1377001 ratio =
 -0.9999985475682298
 et l autre
 -x = -688500 1-2lambda = 1377001 1+2lambda = -1376999 ratio =
 -1.0000014524338798
 leur a peu pres somme = 2.00000000000021094

x = 688600 1-2lambda = -1377199 1+2lambda = 1377201 ratio =
 -0.999998547779155
 et l autre
 -x = -688600 1-2lambda = 1377201 1+2lambda = -1377199 ratio =
 -1.000001452222954
 leur a peu pres somme = 2.0000000000002109

x = 688700 1-2lambda = -1377399 1+2lambda = 1377401 ratio =
 -0.9999985479900189
 et l autre
 -x = -688700 1-2lambda = 1377401 1+2lambda = -1377399 ratio =
 -1.0000014520120895
 leur a peu pres somme = 2.00000000000021085

x = 688800 1-2lambda = -1377599 1+2lambda = 1377601 ratio =
 -0.9999985482008216
 et l autre
 -x = -688800 1-2lambda = 1377601 1+2lambda = -1377599 ratio =
 -1.000001451801286
 leur a peu pres somme = 2.00000000000021076

x = 688900 1-2lambda = -1377799 1+2lambda = 1377801 ratio =
 -0.9999985484115631

et l autre
-x = -688900 1-2lambda = 1377801 1+2lambda = -1377799 ratio =
-1.000001451590544
leur a peu pres somme = 2.0000000000002107

x = 689000 1-2lambda = -1377999 1+2lambda = 1378001 ratio =
-0.9999985486222434
et l autre
-x = -689000 1-2lambda = 1378001 1+2lambda = -1377999 ratio =
-1.0000014513798632
leur a peu pres somme = 2.00000000000021068

x = 689100 1-2lambda = -1378199 1+2lambda = 1378201 ratio =
-0.9999985488328625
et l autre
-x = -689100 1-2lambda = 1378201 1+2lambda = -1378199 ratio =
-1.0000014511692434
leur a peu pres somme = 2.0000000000002106

x = 689200 1-2lambda = -1378399 1+2lambda = 1378401 ratio =
-0.9999985490434206
et l autre
-x = -689200 1-2lambda = 1378401 1+2lambda = -1378399 ratio =
-1.0000014509586848
leur a peu pres somme = 2.00000000000021054

x = 689300 1-2lambda = -1378599 1+2lambda = 1378601 ratio =
-0.9999985492539175
et l autre
-x = -689300 1-2lambda = 1378601 1+2lambda = -1378599 ratio =
-1.0000014507481871
leur a peu pres somme = 2.00000000000021045

x = 689400 1-2lambda = -1378799 1+2lambda = 1378801 ratio =
-0.9999985494643534
et l autre
-x = -689400 1-2lambda = 1378801 1+2lambda = -1378799 ratio =
-1.0000014505377506
leur a peu pres somme = 2.0000000000002104

x = 689500 1-2lambda = -1378999 1+2lambda = 1379001 ratio =
-0.9999985496747283
et l autre
-x = -689500 1-2lambda = 1379001 1+2lambda = -1378999 ratio =
-1.000001450327375
leur a peu pres somme = 2.0000000000002103

x = 689600 1-2lambda = -1379199 1+2lambda = 1379201 ratio =
-0.9999985498850421
et l autre
-x = -689600 1-2lambda = 1379201 1+2lambda = -1379199 ratio =
-1.0000014501170607
leur a peu pres somme = 2.00000000000021028

x = 689700 1-2lambda = -1379399 1+2lambda = 1379401 ratio =
-0.999998550095295

et l autre
-x = -689700 1-2lambda = 1379401 1+2lambda = -1379399 ratio =
-1.0000014499068073
leur a peu pres somme = 2.00000000000021023

x = 689800 1-2lambda = -1379599 1+2lambda = 1379601 ratio =
-0.9999985503054869
et l autre
-x = -689800 1-2lambda = 1379601 1+2lambda = -1379599 ratio =
-1.0000014496966148
leur a peu pres somme = 2.00000000000021014

x = 689900 1-2lambda = -1379799 1+2lambda = 1379801 ratio =
-0.9999985505156178
et l autre
-x = -689900 1-2lambda = 1379801 1+2lambda = -1379799 ratio =
-1.0000014494864833
leur a peu pres somme = 2.0000000000002101

x = 690000 1-2lambda = -1379999 1+2lambda = 1380001 ratio =
-0.9999985507256879
et l autre
-x = -690000 1-2lambda = 1380001 1+2lambda = -1379999 ratio =
-1.0000014492764124
leur a peu pres somme = 2.00000000000021005

x = 690100 1-2lambda = -1380199 1+2lambda = 1380201 ratio =
-0.999998550935697
et l autre
-x = -690100 1-2lambda = 1380201 1+2lambda = -1380199 ratio =
-1.0000014490664026
leur a peu pres somme = 2.00000000000020997

x = 690200 1-2lambda = -1380399 1+2lambda = 1380401 ratio =
-0.9999985511456454
et l autre
-x = -690200 1-2lambda = 1380401 1+2lambda = -1380399 ratio =
-1.000001448856454
leur a peu pres somme = 2.0000000000002099

x = 690300 1-2lambda = -1380599 1+2lambda = 1380601 ratio =
-0.9999985513555328
et l autre
-x = -690300 1-2lambda = 1380601 1+2lambda = -1380599 ratio =
-1.0000014486465658
leur a peu pres somme = 2.00000000000020988

x = 690400 1-2lambda = -1380799 1+2lambda = 1380801 ratio =
-0.9999985515653596
et l autre
-x = -690400 1-2lambda = 1380801 1+2lambda = -1380799 ratio =
-1.0000014484367385
leur a peu pres somme = 2.0000000000002098

x = 690500 1-2lambda = -1380999 1+2lambda = 1381001 ratio =
-0.9999985517751254


```

et l autre
-x = -690500 1-2lambda = 1381001 1+2lambda = -1380999 ratio =
-1.0000001448226972
leur a peu pres somme = 2.00000000000020974

x = 690600 1-2lambda = -1381199 1+2lambda = 1381201 ratio =
-0.9999985519848306
et l autre
-x = -690600 1-2lambda = 1381201 1+2lambda = -1381199 ratio =
-1.0000001448017266
leur a peu pres somme = 2.00000000000020965

x = 690700 1-2lambda = -1381399 1+2lambda = 1381401 ratio =
-0.999998552194475
et l autre
-x = -690700 1-2lambda = 1381401 1+2lambda = -1381399 ratio =
-1.00000014478076211
leur a peu pres somme = 2.0000000000002096

x = 690800 1-2lambda = -1381599 1+2lambda = 1381601 ratio =
-0.9999985524040588
et l autre
-x = -690800 1-2lambda = 1381601 1+2lambda = -1381599 ratio =
-1.00000014475980368
leur a peu pres somme = 2.00000000000020957

x = 690900 1-2lambda = -1381799 1+2lambda = 1381801 ratio =
-0.9999985526135818
et l autre
-x = -690900 1-2lambda = 1381801 1+2lambda = -1381799 ratio =
-1.0000001447388513
leur a peu pres somme = 2.00000000000020948

x = 691000 1-2lambda = -1381999 1+2lambda = 1382001 ratio =
-0.9999985528230443
et l autre
-x = -691000 1-2lambda = 1382001 1+2lambda = -1381999 ratio =
-1.00000014471790502
leur a peu pres somme = 2.00000000000020943

x = 691100 1-2lambda = -1382199 1+2lambda = 1382201 ratio =
-0.9999985530324461
et l autre
-x = -691100 1-2lambda = 1382201 1+2lambda = -1382199 ratio =
-1.00000014469696477
leur a peu pres somme = 2.0000000000002094

x = 691200 1-2lambda = -1382399 1+2lambda = 1382401 ratio =
-0.9999985532417873
et l autre
-x = -691200 1-2lambda = 1382401 1+2lambda = -1382399 ratio =
-1.00000014467603058
leur a peu pres somme = 2.0000000000002093

x = 691300 1-2lambda = -1382599 1+2lambda = 1382601 ratio =
-0.9999985534510679

```

et l autre
-x = -691300 1-2lambda = 1382601 1+2lambda = -1382599 ratio =
-1.00000014465510245
leur a peu pres somme = 2.00000000000020925

x = 691400 1-2lambda = -1382799 1+2lambda = 1382801 ratio =
-0.9999985536602881
et l autre
-x = -691400 1-2lambda = 1382801 1+2lambda = -1382799 ratio =
-1.00000014463418039
leur a peu pres somme = 2.0000000000002092

x = 691500 1-2lambda = -1382999 1+2lambda = 1383001 ratio =
-0.9999985538694477
et l autre
-x = -691500 1-2lambda = 1383001 1+2lambda = -1382999 ratio =
-1.00000014461326436
leur a peu pres somme = 2.0000000000002091

x = 691600 1-2lambda = -1383199 1+2lambda = 1383201 ratio =
-0.9999985540785468
et l autre
-x = -691600 1-2lambda = 1383201 1+2lambda = -1383199 ratio =
-1.0000001445923544
leur a peu pres somme = 2.00000000000020908

x = 691700 1-2lambda = -1383399 1+2lambda = 1383401 ratio =
-0.9999985542875854
et l autre
-x = -691700 1-2lambda = 1383401 1+2lambda = -1383399 ratio =
-1.00000014457145046
leur a peu pres somme = 2.000000000000209

x = 691800 1-2lambda = -1383599 1+2lambda = 1383601 ratio =
-0.9999985544965637
et l autre
-x = -691800 1-2lambda = 1383601 1+2lambda = -1383599 ratio =
-1.00000014455055257
leur a peu pres somme = 2.00000000000020894

x = 691900 1-2lambda = -1383799 1+2lambda = 1383801 ratio =
-0.9999985547054815
et l autre
-x = -691900 1-2lambda = 1383801 1+2lambda = -1383799 ratio =
-1.00000014452966073
leur a peu pres somme = 2.0000000000002089

x = 692000 1-2lambda = -1383999 1+2lambda = 1384001 ratio =
-0.999998554914339
et l autre
-x = -692000 1-2lambda = 1384001 1+2lambda = -1383999 ratio =
-1.00000014450877492
leur a peu pres somme = 2.0000000000002088

x = 692100 1-2lambda = -1384199 1+2lambda = 1384201 ratio =
-0.9999985551231361

et l autre
-x = -692100 1-2lambda = 1384201 1+2lambda = -1384199 ratio =
-1.0000014448789516
leur a peu pres somme = 2.00000000000020877

x = 692200 1-2lambda = -1384399 1+2lambda = 1384401 ratio =
-0.9999985553318728
et l autre
-x = -692200 1-2lambda = 1384401 1+2lambda = -1384399 ratio =
-1.0000014446702143
leur a peu pres somme = 2.0000000000002087

x = 692300 1-2lambda = -1384599 1+2lambda = 1384601 ratio =
-0.9999985555405492
et l autre
-x = -692300 1-2lambda = 1384601 1+2lambda = -1384599 ratio =
-1.0000014444615373
leur a peu pres somme = 2.00000000000020863

x = 692400 1-2lambda = -1384799 1+2lambda = 1384801 ratio =
-0.9999985557491654
et l autre
-x = -692400 1-2lambda = 1384801 1+2lambda = -1384799 ratio =
-1.0000014442529204
leur a peu pres somme = 2.0000000000002086

x = 692500 1-2lambda = -1384999 1+2lambda = 1385001 ratio =
-0.9999985559577214
et l autre
-x = -692500 1-2lambda = 1385001 1+2lambda = -1384999 ratio =
-1.0000014440443639
leur a peu pres somme = 2.00000000000020854

x = 692600 1-2lambda = -1385199 1+2lambda = 1385201 ratio =
-0.999998556166217
et l autre
-x = -692600 1-2lambda = 1385201 1+2lambda = -1385199 ratio =
-1.0000014438358675
leur a peu pres somme = 2.00000000000020846

x = 692700 1-2lambda = -1385399 1+2lambda = 1385401 ratio =
-0.9999985563746525
et l autre
-x = -692700 1-2lambda = 1385401 1+2lambda = -1385399 ratio =
-1.0000014436274316
leur a peu pres somme = 2.0000000000002084

x = 692800 1-2lambda = -1385599 1+2lambda = 1385601 ratio =
-0.9999985565830278
et l autre
-x = -692800 1-2lambda = 1385601 1+2lambda = -1385599 ratio =
-1.0000014434190556
leur a peu pres somme = 2.00000000000020837

x = 692900 1-2lambda = -1385799 1+2lambda = 1385801 ratio =
-0.9999985567913431

et l autre
-x = -692900 1-2lambda = 1385801 1+2lambda = -1385799 ratio =
-1.0000014432107398
leur a peu pres somme = 2.0000000000002083

x = 693000 1-2lambda = -1385999 1+2lambda = 1386001 ratio =
-0.9999985569995982
et l autre
-x = -693000 1-2lambda = 1386001 1+2lambda = -1385999 ratio =
-1.0000014430024842
leur a peu pres somme = 2.00000000000020823

x = 693100 1-2lambda = -1386199 1+2lambda = 1386201 ratio =
-0.9999985572077931
et l autre
-x = -693100 1-2lambda = 1386201 1+2lambda = -1386199 ratio =
-1.0000014427942885
leur a peu pres somme = 2.00000000000020814

x = 693200 1-2lambda = -1386399 1+2lambda = 1386401 ratio =
-0.999998557415928
et l autre
-x = -693200 1-2lambda = 1386401 1+2lambda = -1386399 ratio =
-1.000001442586153
leur a peu pres somme = 2.0000000000002081

x = 693300 1-2lambda = -1386599 1+2lambda = 1386601 ratio =
-0.9999985576240029
et l autre
-x = -693300 1-2lambda = 1386601 1+2lambda = -1386599 ratio =
-1.0000014423780776
leur a peu pres somme = 2.00000000000020806

x = 693400 1-2lambda = -1386799 1+2lambda = 1386801 ratio =
-0.9999985578320177
et l autre
-x = -693400 1-2lambda = 1386801 1+2lambda = -1386799 ratio =
-1.000001442170062
leur a peu pres somme = 2.00000000000020797

x = 693500 1-2lambda = -1386999 1+2lambda = 1387001 ratio =
-0.9999985580399726
et l autre
-x = -693500 1-2lambda = 1387001 1+2lambda = -1386999 ratio =
-1.0000014419621066
leur a peu pres somme = 2.00000000000020792

x = 693600 1-2lambda = -1387199 1+2lambda = 1387201 ratio =
-0.9999985582478674
et l autre
-x = -693600 1-2lambda = 1387201 1+2lambda = -1387199 ratio =
-1.0000014417542111
leur a peu pres somme = 2.00000000000020783

x = 693700 1-2lambda = -1387399 1+2lambda = 1387401 ratio =
-0.9999985584557024

et l autre
-x = -693700 1-2lambda = 1387401 1+2lambda = -1387399 ratio =
-1.0000014415463756
leur a peu pres somme = 2.0000000000002078

x = 693800 1-2lambda = -1387599 1+2lambda = 1387601 ratio =
-0.9999985586634774
et l autre
-x = -693800 1-2lambda = 1387601 1+2lambda = -1387599 ratio =
-1.0000014413386
leur a peu pres somme = 2.00000000000020774

x = 693900 1-2lambda = -1387799 1+2lambda = 1387801 ratio =
-0.9999985588711926
et l autre
-x = -693900 1-2lambda = 1387801 1+2lambda = -1387799 ratio =
-1.0000014411308842
leur a peu pres somme = 2.00000000000020766

x = 694000 1-2lambda = -1387999 1+2lambda = 1388001 ratio =
-0.9999985590788479
et l autre
-x = -694000 1-2lambda = 1388001 1+2lambda = -1387999 ratio =
-1.0000014409232283
leur a peu pres somme = 2.0000000000002076

x = 694100 1-2lambda = -1388199 1+2lambda = 1388201 ratio =
-0.9999985592864434
et l autre
-x = -694100 1-2lambda = 1388201 1+2lambda = -1388199 ratio =
-1.0000014407156324
leur a peu pres somme = 2.00000000000020757

x = 694200 1-2lambda = -1388399 1+2lambda = 1388401 ratio =
-0.9999985594939791
et l autre
-x = -694200 1-2lambda = 1388401 1+2lambda = -1388399 ratio =
-1.000001440508096
leur a peu pres somme = 2.0000000000002075

x = 694300 1-2lambda = -1388599 1+2lambda = 1388601 ratio =
-0.9999985597014549
et l autre
-x = -694300 1-2lambda = 1388601 1+2lambda = -1388599 ratio =
-1.0000014403006194
leur a peu pres somme = 2.00000000000020743

x = 694400 1-2lambda = -1388799 1+2lambda = 1388801 ratio =
-0.999998559908871
et l autre
-x = -694400 1-2lambda = 1388801 1+2lambda = -1388799 ratio =
-1.000001440093203
leur a peu pres somme = 2.0000000000002074

x = 694500 1-2lambda = -1388999 1+2lambda = 1389001 ratio =
-0.9999985601162275

et l autre
-x = -694500 1-2lambda = 1389001 1+2lambda = -1388999 ratio =
-1.00000014398858459
leur a peu pres somme = 2.00000000000020735

x = 694600 1-2lambda = -1389199 1+2lambda = 1389201 ratio =
-0.9999985603235241
et l autre
-x = -694600 1-2lambda = 1389201 1+2lambda = -1389199 ratio =
-1.00000014396785486
leur a peu pres somme = 2.00000000000020726

x = 694700 1-2lambda = -1389399 1+2lambda = 1389401 ratio =
-0.9999985605307611
et l autre
-x = -694700 1-2lambda = 1389401 1+2lambda = -1389399 ratio =
-1.0000001439471311
leur a peu pres somme = 2.0000000000002072

x = 694800 1-2lambda = -1389599 1+2lambda = 1389601 ratio =
-0.9999985607379385
et l autre
-x = -694800 1-2lambda = 1389601 1+2lambda = -1389599 ratio =
-1.0000001439264133
leur a peu pres somme = 2.00000000000020712

x = 694900 1-2lambda = -1389799 1+2lambda = 1389801 ratio =
-0.9999985609450561
et l autre
-x = -694900 1-2lambda = 1389801 1+2lambda = -1389799 ratio =
-1.00000014390570147
leur a peu pres somme = 2.0000000000002071

x = 695000 1-2lambda = -1389999 1+2lambda = 1390001 ratio =
-0.9999985611521143
et l autre
-x = -695000 1-2lambda = 1390001 1+2lambda = -1389999 ratio =
-1.0000001438849956
leur a peu pres somme = 2.00000000000020703

x = 695100 1-2lambda = -1390199 1+2lambda = 1390201 ratio =
-0.9999985613591128
et l autre
-x = -695100 1-2lambda = 1390201 1+2lambda = -1390199 ratio =
-1.00000014386429568
leur a peu pres somme = 2.00000000000020695

x = 695200 1-2lambda = -1390399 1+2lambda = 1390401 ratio =
-0.9999985615660518
et l autre
-x = -695200 1-2lambda = 1390401 1+2lambda = -1390399 ratio =
-1.00000014384360172
leur a peu pres somme = 2.0000000000002069

x = 695300 1-2lambda = -1390599 1+2lambda = 1390601 ratio =
-0.9999985617729312

et l autre
-x = -695300 1-2lambda = 1390601 1+2lambda = -1390599 ratio =
-1.0000014382291371
leur a peu pres somme = 2.00000000000020686

x = 695400 1-2lambda = -1390799 1+2lambda = 1390801 ratio =
-0.9999985619797512
et l autre
-x = -695400 1-2lambda = 1390801 1+2lambda = -1390799 ratio =
-1.0000014380223166
leur a peu pres somme = 2.00000000000020677

x = 695500 1-2lambda = -1390999 1+2lambda = 1391001 ratio =
-0.9999985621865117
et l autre
-x = -695500 1-2lambda = 1391001 1+2lambda = -1390999 ratio =
-1.0000014378155555
leur a peu pres somme = 2.00000000000020672

x = 695600 1-2lambda = -1391199 1+2lambda = 1391201 ratio =
-0.9999985623932127
et l autre
-x = -695600 1-2lambda = 1391201 1+2lambda = -1391199 ratio =
-1.000001437608854
leur a peu pres somme = 2.0000000000002067

x = 695700 1-2lambda = -1391399 1+2lambda = 1391401 ratio =
-0.9999985625998544
et l autre
-x = -695700 1-2lambda = 1391401 1+2lambda = -1391399 ratio =
-1.0000014374022117
leur a peu pres somme = 2.0000000000002066

x = 695800 1-2lambda = -1391599 1+2lambda = 1391601 ratio =
-0.9999985628064366
et l autre
-x = -695800 1-2lambda = 1391601 1+2lambda = -1391599 ratio =
-1.000001437195629
leur a peu pres somme = 2.00000000000020655

x = 695900 1-2lambda = -1391799 1+2lambda = 1391801 ratio =
-0.9999985630129594
et l autre
-x = -695900 1-2lambda = 1391801 1+2lambda = -1391799 ratio =
-1.0000014369891055
leur a peu pres somme = 2.0000000000002065

x = 696000 1-2lambda = -1391999 1+2lambda = 1392001 ratio =
-0.9999985632194229
et l autre
-x = -696000 1-2lambda = 1392001 1+2lambda = -1391999 ratio =
-1.0000014367826413
leur a peu pres somme = 2.0000000000002064

x = 696100 1-2lambda = -1392199 1+2lambda = 1392201 ratio =
-0.9999985634258272

```

et l autre
-x = -696100 1-2lambda = 1392201 1+2lambda = -1392199 ratio =
-1.0000014365762366
leur a peu pres somme = 2.00000000000020637

x = 696200 1-2lambda = -1392399 1+2lambda = 1392401 ratio =
-0.9999985636321721
et l autre
-x = -696200 1-2lambda = 1392401 1+2lambda = -1392399 ratio =
-1.000001436369891
leur a peu pres somme = 2.00000000000020632

x = 696300 1-2lambda = -1392599 1+2lambda = 1392601 ratio =
-0.9999985638384576
et l autre
-x = -696300 1-2lambda = 1392601 1+2lambda = -1392599 ratio =
-1.000001436163605
leur a peu pres somme = 2.00000000000020624

x = 696400 1-2lambda = -1392799 1+2lambda = 1392801 ratio =
-0.999998564044684
et l autre
-x = -696400 1-2lambda = 1392801 1+2lambda = -1392799 ratio =
-1.000001435957378
leur a peu pres somme = 2.0000000000002062

x = 696500 1-2lambda = -1392999 1+2lambda = 1393001 ratio =
-0.9999985642508512
et l autre
-x = -696500 1-2lambda = 1393001 1+2lambda = -1392999 ratio =
-1.0000014357512101
leur a peu pres somme = 2.00000000000020615

x = 696600 1-2lambda = -1393199 1+2lambda = 1393201 ratio =
-0.9999985644569592
et l autre
-x = -696600 1-2lambda = 1393201 1+2lambda = -1393199 ratio =
-1.0000014355451017
leur a peu pres somme = 2.0000000000002061

x = 696700 1-2lambda = -1393399 1+2lambda = 1393401 ratio =
-0.999998564663008
et l autre
-x = -696700 1-2lambda = 1393401 1+2lambda = -1393399 ratio =
-1.0000014353390523
leur a peu pres somme = 2.000000000000206

x = 696800 1-2lambda = -1393599 1+2lambda = 1393601 ratio =
-0.9999985648689976
et l autre
-x = -696800 1-2lambda = 1393601 1+2lambda = -1393599 ratio =
-1.000001435133062
leur a peu pres somme = 2.00000000000020597

x = 696900 1-2lambda = -1393799 1+2lambda = 1393801 ratio =
-0.9999985650749282

```


et l autre
-x = -696900 1-2lambda = 1393801 1+2lambda = -1393799 ratio =
-1.000001434927131
leur a peu pres somme = 2.00000000000020592

x = 697000 1-2lambda = -1393999 1+2lambda = 1394001 ratio =
-0.9999985652807997
et l autre
-x = -697000 1-2lambda = 1394001 1+2lambda = -1393999 ratio =
-1.0000014347212587
leur a peu pres somme = 2.00000000000020584

x = 697100 1-2lambda = -1394199 1+2lambda = 1394201 ratio =
-0.999998565486612
et l autre
-x = -697100 1-2lambda = 1394201 1+2lambda = -1394199 ratio =
-1.0000014345154458
leur a peu pres somme = 2.0000000000002058

x = 697200 1-2lambda = -1394399 1+2lambda = 1394401 ratio =
-0.9999985656923654
et l autre
-x = -697200 1-2lambda = 1394401 1+2lambda = -1394399 ratio =
-1.000001434309692
leur a peu pres somme = 2.00000000000020575

x = 697300 1-2lambda = -1394599 1+2lambda = 1394601 ratio =
-0.9999985658980597
et l autre
-x = -697300 1-2lambda = 1394601 1+2lambda = -1394599 ratio =
-1.000001434103997
leur a peu pres somme = 2.00000000000020566

x = 697400 1-2lambda = -1394799 1+2lambda = 1394801 ratio =
-0.9999985661036951
et l autre
-x = -697400 1-2lambda = 1394801 1+2lambda = -1394799 ratio =
-1.000001433898361
leur a peu pres somme = 2.0000000000002056

x = 697500 1-2lambda = -1394999 1+2lambda = 1395001 ratio =
-0.9999985663092714
et l autre
-x = -697500 1-2lambda = 1395001 1+2lambda = -1394999 ratio =
-1.000001433692784
leur a peu pres somme = 2.00000000000020552

x = 697600 1-2lambda = -1395199 1+2lambda = 1395201 ratio =
-0.9999985665147889
et l autre
-x = -697600 1-2lambda = 1395201 1+2lambda = -1395199 ratio =
-1.000001433487266
leur a peu pres somme = 2.0000000000002055

x = 697700 1-2lambda = -1395399 1+2lambda = 1395401 ratio =
-0.9999985667202475

et l autre
 -x = -697700 1-2lambda = 1395401 1+2lambda = -1395399 ratio =
 -1.0000014332818068
 leur a peu pres somme = 2.00000000000020544

x = 697800 1-2lambda = -1395599 1+2lambda = 1395601 ratio =
 -0.999998566925647
 et l autre
 -x = -697800 1-2lambda = 1395601 1+2lambda = -1395599 ratio =
 -1.0000014330764067
 leur a peu pres somme = 2.00000000000020535

x = 697900 1-2lambda = -1395799 1+2lambda = 1395801 ratio =
 -0.9999985671309879
 et l autre
 -x = -697900 1-2lambda = 1395801 1+2lambda = -1395799 ratio =
 -1.0000014328710654
 leur a peu pres somme = 2.00000000000020535

x = 698000 1-2lambda = -1395999 1+2lambda = 1396001 ratio =
 -0.9999985673362698
 et l autre
 -x = -698000 1-2lambda = 1396001 1+2lambda = -1395999 ratio =
 -1.0000014326657827
 leur a peu pres somme = 2.00000000000020526

x = 698100 1-2lambda = -1396199 1+2lambda = 1396201 ratio =
 -0.999998567541493
 et l autre
 -x = -698100 1-2lambda = 1396201 1+2lambda = -1396199 ratio =
 -1.000001432460559
 leur a peu pres somme = 2.0000000000002052

x = 698200 1-2lambda = -1396399 1+2lambda = 1396401 ratio =
 -0.9999985677466573
 et l autre
 -x = -698200 1-2lambda = 1396401 1+2lambda = -1396399 ratio =
 -1.000001432255394
 leur a peu pres somme = 2.00000000000020512

x = 698300 1-2lambda = -1396599 1+2lambda = 1396601 ratio =
 -0.9999985679517629
 et l autre
 -x = -698300 1-2lambda = 1396601 1+2lambda = -1396599 ratio =
 -1.000001432050288
 leur a peu pres somme = 2.0000000000002051

x = 698400 1-2lambda = -1396799 1+2lambda = 1396801 ratio =
 -0.9999985681568098
 et l autre
 -x = -698400 1-2lambda = 1396801 1+2lambda = -1396799 ratio =
 -1.0000014318452404
 leur a peu pres somme = 2.000000000000205

x = 698500 1-2lambda = -1396999 1+2lambda = 1397001 ratio =
 -0.9999985683617979

et l autre
 -x = -698500 1-2lambda = 1397001 1+2lambda = -1396999 ratio =
 -1.0000014316402517
 leur a peu pres somme = 2.00000000000020495

x = 698600 1-2lambda = -1397199 1+2lambda = 1397201 ratio =
 -0.9999985685667273
 et l autre
 -x = -698600 1-2lambda = 1397201 1+2lambda = -1397199 ratio =
 -1.0000014314353216
 leur a peu pres somme = 2.0000000000002049

x = 698700 1-2lambda = -1397399 1+2lambda = 1397401 ratio =
 -0.9999985687715981
 et l autre
 -x = -698700 1-2lambda = 1397401 1+2lambda = -1397399 ratio =
 -1.0000014312304504
 leur a peu pres somme = 2.00000000000020486

x = 698800 1-2lambda = -1397599 1+2lambda = 1397601 ratio =
 -0.9999985689764103
 et l autre
 -x = -698800 1-2lambda = 1397601 1+2lambda = -1397599 ratio =
 -1.0000014310256375
 leur a peu pres somme = 2.00000000000020477

x = 698900 1-2lambda = -1397799 1+2lambda = 1397801 ratio =
 -0.9999985691811638
 et l autre
 -x = -698900 1-2lambda = 1397801 1+2lambda = -1397799 ratio =
 -1.0000014308208833
 leur a peu pres somme = 2.00000000000020473

x = 699000 1-2lambda = -1397999 1+2lambda = 1398001 ratio =
 -0.9999985693858588
 et l autre
 -x = -699000 1-2lambda = 1398001 1+2lambda = -1397999 ratio =
 -1.000001430616188
 leur a peu pres somme = 2.0000000000002047

x = 699100 1-2lambda = -1398199 1+2lambda = 1398201 ratio =
 -0.9999985695904953
 et l autre
 -x = -699100 1-2lambda = 1398201 1+2lambda = -1398199 ratio =
 -1.0000014304115508
 leur a peu pres somme = 2.0000000000002046

x = 699200 1-2lambda = -1398399 1+2lambda = 1398401 ratio =
 -0.9999985697950731
 et l autre
 -x = -699200 1-2lambda = 1398401 1+2lambda = -1398399 ratio =
 -1.0000014302069724
 leur a peu pres somme = 2.00000000000020455

x = 699300 1-2lambda = -1398599 1+2lambda = 1398601 ratio =
 -0.9999985699995925

et l autre
-x = -699300 1-2lambda = 1398601 1+2lambda = -1398599 ratio =
-1.0000014300024525
leur a peu pres somme = 2.0000000000002045

x = 699400 1-2lambda = -1398799 1+2lambda = 1398801 ratio =
-0.9999985702040534
et l autre
-x = -699400 1-2lambda = 1398801 1+2lambda = -1398799 ratio =
-1.000001429797991
leur a peu pres somme = 2.0000000000002044

x = 699500 1-2lambda = -1398999 1+2lambda = 1399001 ratio =
-0.9999985704084557
et l autre
-x = -699500 1-2lambda = 1399001 1+2lambda = -1398999 ratio =
-1.000001429593588
leur a peu pres somme = 2.00000000000020437

x = 699600 1-2lambda = -1399199 1+2lambda = 1399201 ratio =
-0.9999985706127997
et l autre
-x = -699600 1-2lambda = 1399201 1+2lambda = -1399199 ratio =
-1.0000014293892434
leur a peu pres somme = 2.00000000000020433

x = 699700 1-2lambda = -1399399 1+2lambda = 1399401 ratio =
-0.9999985708170853
et l autre
-x = -699700 1-2lambda = 1399401 1+2lambda = -1399399 ratio =
-1.0000014291849573
leur a peu pres somme = 2.0000000000002043

x = 699800 1-2lambda = -1399599 1+2lambda = 1399601 ratio =
-0.9999985710213125
et l autre
-x = -699800 1-2lambda = 1399601 1+2lambda = -1399599 ratio =
-1.0000014289807295
leur a peu pres somme = 2.0000000000002042

x = 699900 1-2lambda = -1399799 1+2lambda = 1399801 ratio =
-0.9999985712254813
et l autre
-x = -699900 1-2lambda = 1399801 1+2lambda = -1399799 ratio =
-1.00000142877656
leur a peu pres somme = 2.0000000000002041

x = 700000 1-2lambda = -1399999 1+2lambda = 1400001 ratio =
-0.9999985714295918
et l autre
-x = -700000 1-2lambda = 1400001 1+2lambda = -1399999 ratio =
-1.000001428572449
leur a peu pres somme = 2.0000000000002041

x = 700100 1-2lambda = -1400199 1+2lambda = 1400201 ratio =
-0.999998571633644

```

et l autre
-x = -700100 1-2lambda = 1400201 1+2lambda = -1400199 ratio =
-1.00000014283683962
leur a peu pres somme = 2.000000000000204

x = 700200 1-2lambda = -1400399 1+2lambda = 1400401 ratio =
-0.999998571837638
et l autre
-x = -700200 1-2lambda = 1400401 1+2lambda = -1400399 ratio =
-1.00000014281644016
leur a peu pres somme = 2.00000000000020397

x = 700300 1-2lambda = -1400599 1+2lambda = 1400601 ratio =
-0.9999985720415736
et l autre
-x = -700300 1-2lambda = 1400601 1+2lambda = -1400599 ratio =
-1.00000014279604654
leur a peu pres somme = 2.00000000000020393

x = 700400 1-2lambda = -1400799 1+2lambda = 1400801 ratio =
-0.999998572245451
et l autre
-x = -700400 1-2lambda = 1400801 1+2lambda = -1400799 ratio =
-1.00000014277565874
leur a peu pres somme = 2.00000000000020384

x = 700500 1-2lambda = -1400999 1+2lambda = 1401001 ratio =
-0.9999985724492702
et l autre
-x = -700500 1-2lambda = 1401001 1+2lambda = -1400999 ratio =
-1.00000014275527678
leur a peu pres somme = 2.0000000000002038

x = 700600 1-2lambda = -1401199 1+2lambda = 1401201 ratio =
-0.9999985726530313
et l autre
-x = -700600 1-2lambda = 1401201 1+2lambda = -1401199 ratio =
-1.0000001427349006
leur a peu pres somme = 2.00000000000020375

x = 700700 1-2lambda = -1401399 1+2lambda = 1401401 ratio =
-0.9999985728567341
et l autre
-x = -700700 1-2lambda = 1401401 1+2lambda = -1401399 ratio =
-1.00000014271453026
leur a peu pres somme = 2.00000000000020366

x = 700800 1-2lambda = -1401599 1+2lambda = 1401601 ratio =
-0.9999985730603788
et l autre
-x = -700800 1-2lambda = 1401601 1+2lambda = -1401599 ratio =
-1.00000014269416573
leur a peu pres somme = 2.0000000000002036

x = 700900 1-2lambda = -1401799 1+2lambda = 1401801 ratio =
-0.9999985732639655

```

et l autre
-x = -700900 1-2lambda = 1401801 1+2lambda = -1401799 ratio =
-1.00000014267380701
leur a peu pres somme = 2.00000000000020357

x = 701000 1-2lambda = -1401999 1+2lambda = 1402001 ratio =
-0.999998573467494
et l autre
-x = -701000 1-2lambda = 1402001 1+2lambda = -1401999 ratio =
-1.0000001426534541
leur a peu pres somme = 2.0000000000002035

x = 701100 1-2lambda = -1402199 1+2lambda = 1402201 ratio =
-0.9999985736709645
et l autre
-x = -701100 1-2lambda = 1402201 1+2lambda = -1402199 ratio =
-1.000000142633107
leur a peu pres somme = 2.00000000000020344

x = 701200 1-2lambda = -1402399 1+2lambda = 1402401 ratio =
-0.9999985738743769
et l autre
-x = -701200 1-2lambda = 1402401 1+2lambda = -1402399 ratio =
-1.00000014261276569
leur a peu pres somme = 2.0000000000002034

x = 701300 1-2lambda = -1402599 1+2lambda = 1402601 ratio =
-0.9999985740777313
et l autre
-x = -701300 1-2lambda = 1402601 1+2lambda = -1402599 ratio =
-1.0000001425924302
leur a peu pres somme = 2.0000000000002033

x = 701400 1-2lambda = -1402799 1+2lambda = 1402801 ratio =
-0.9999985742810278
et l autre
-x = -701400 1-2lambda = 1402801 1+2lambda = -1402799 ratio =
-1.0000001425721005
leur a peu pres somme = 2.0000000000002033

x = 701500 1-2lambda = -1402999 1+2lambda = 1403001 ratio =
-0.9999985744842662
et l autre
-x = -701500 1-2lambda = 1403001 1+2lambda = -1402999 ratio =
-1.00000014255177658
leur a peu pres somme = 2.0000000000002032

x = 701600 1-2lambda = -1403199 1+2lambda = 1403201 ratio =
-0.9999985746874468
et l autre
-x = -701600 1-2lambda = 1403201 1+2lambda = -1403199 ratio =
-1.00000014253145848
leur a peu pres somme = 2.00000000000020317

x = 701700 1-2lambda = -1403399 1+2lambda = 1403401 ratio =
-0.9999985748905694

```

et l autre
-x = -701700 1-2lambda = 1403401 1+2lambda = -1403399 ratio =
-1.00000014251114615
leur a peu pres somme = 2.0000000000002031

x = 701800 1-2lambda = -1403599 1+2lambda = 1403601 ratio =
-0.9999985750936342
et l autre
-x = -701800 1-2lambda = 1403601 1+2lambda = -1403599 ratio =
-1.00000014249083962
leur a peu pres somme = 2.00000000000020304

x = 701900 1-2lambda = -1403799 1+2lambda = 1403801 ratio =
-0.999998575296641
et l autre
-x = -701900 1-2lambda = 1403801 1+2lambda = -1403799 ratio =
-1.00000014247053888
leur a peu pres somme = 2.000000000000203

x = 702000 1-2lambda = -1403999 1+2lambda = 1404001 ratio =
-0.9999985754995901
et l autre
-x = -702000 1-2lambda = 1404001 1+2lambda = -1403999 ratio =
-1.00000014245024391
leur a peu pres somme = 2.00000000000020295

x = 702100 1-2lambda = -1404199 1+2lambda = 1404201 ratio =
-0.9999985757024813
et l autre
-x = -702100 1-2lambda = 1404201 1+2lambda = -1404199 ratio =
-1.00000014242995472
leur a peu pres somme = 2.00000000000020286

x = 702200 1-2lambda = -1404399 1+2lambda = 1404401 ratio =
-0.9999985759053148
et l autre
-x = -702200 1-2lambda = 1404401 1+2lambda = -1404399 ratio =
-1.00000014240967132
leur a peu pres somme = 2.0000000000002028

x = 702300 1-2lambda = -1404599 1+2lambda = 1404601 ratio =
-0.9999985761080905
et l autre
-x = -702300 1-2lambda = 1404601 1+2lambda = -1404599 ratio =
-1.0000001423893937
leur a peu pres somme = 2.00000000000020277

x = 702400 1-2lambda = -1404799 1+2lambda = 1404801 ratio =
-0.9999985763108085
et l autre
-x = -702400 1-2lambda = 1404801 1+2lambda = -1404799 ratio =
-1.00000014236912185
leur a peu pres somme = 2.0000000000002027

x = 702500 1-2lambda = -1404999 1+2lambda = 1405001 ratio =
-0.9999985765134687

```

et l autre
-x = -702500 1-2lambda = 1405001 1+2lambda = -1404999 ratio =
-1.00000014234885577
leur a peu pres somme = 2.00000000000020264

x = 702600 1-2lambda = -1405199 1+2lambda = 1405201 ratio =
-0.9999985767160712
et l autre
-x = -702600 1-2lambda = 1405201 1+2lambda = -1405199 ratio =
-1.00000014232859544
leur a peu pres somme = 2.00000000000020255

x = 702700 1-2lambda = -1405399 1+2lambda = 1405401 ratio =
-0.9999985769186162
et l autre
-x = -702700 1-2lambda = 1405401 1+2lambda = -1405399 ratio =
-1.00000014230834091
leur a peu pres somme = 2.0000000000002025

x = 702800 1-2lambda = -1405599 1+2lambda = 1405601 ratio =
-0.9999985771211034
et l autre
-x = -702800 1-2lambda = 1405601 1+2lambda = -1405599 ratio =
-1.00000014228809213
leur a peu pres somme = 2.00000000000020246

x = 702900 1-2lambda = -1405799 1+2lambda = 1405801 ratio =
-0.999998577323533
et l autre
-x = -702900 1-2lambda = 1405801 1+2lambda = -1405799 ratio =
-1.0000001422678491
leur a peu pres somme = 2.0000000000002024

x = 703000 1-2lambda = -1405999 1+2lambda = 1406001 ratio =
-0.999998577525905
et l autre
-x = -703000 1-2lambda = 1406001 1+2lambda = -1405999 ratio =
-1.00000014224761185
leur a peu pres somme = 2.00000000000020233

x = 703100 1-2lambda = -1406199 1+2lambda = 1406201 ratio =
-0.9999985777282195
et l autre
-x = -703100 1-2lambda = 1406201 1+2lambda = -1406199 ratio =
-1.00000014222738034
leur a peu pres somme = 2.0000000000002023

x = 703200 1-2lambda = -1406399 1+2lambda = 1406401 ratio =
-0.9999985779304764
et l autre
-x = -703200 1-2lambda = 1406401 1+2lambda = -1406399 ratio =
-1.00000014220715459
leur a peu pres somme = 2.00000000000020224

x = 703300 1-2lambda = -1406599 1+2lambda = 1406601 ratio =
-0.9999985781326759

et l autre
-x = -703300 1-2lambda = 1406601 1+2lambda = -1406599 ratio =
-1.00000014218693458
leur a peu pres somme = 2.00000000000020215

x = 703400 1-2lambda = -1406799 1+2lambda = 1406801 ratio =
-0.9999985783348178
et l autre
-x = -703400 1-2lambda = 1406801 1+2lambda = -1406799 ratio =
-1.00000014216672033
leur a peu pres somme = 2.0000000000002021

x = 703500 1-2lambda = -1406999 1+2lambda = 1407001 ratio =
-0.9999985785369022
et l autre
-x = -703500 1-2lambda = 1407001 1+2lambda = -1406999 ratio =
-1.00000014214651183
leur a peu pres somme = 2.00000000000020206

x = 703600 1-2lambda = -1407199 1+2lambda = 1407201 ratio =
-0.9999985787389293
et l autre
-x = -703600 1-2lambda = 1407201 1+2lambda = -1407199 ratio =
-1.00000014212630908
leur a peu pres somme = 2.000000000000202

x = 703700 1-2lambda = -1407399 1+2lambda = 1407401 ratio =
-0.9999985789408988
et l autre
-x = -703700 1-2lambda = 1407401 1+2lambda = -1407399 ratio =
-1.00000014210611206
leur a peu pres somme = 2.00000000000020193

x = 703800 1-2lambda = -1407599 1+2lambda = 1407601 ratio =
-0.9999985791428111
et l autre
-x = -703800 1-2lambda = 1407601 1+2lambda = -1407599 ratio =
-1.00000014208592078
leur a peu pres somme = 2.0000000000002019

x = 703900 1-2lambda = -1407799 1+2lambda = 1407801 ratio =
-0.9999985793446658
et l autre
-x = -703900 1-2lambda = 1407801 1+2lambda = -1407799 ratio =
-1.00000014206573524
leur a peu pres somme = 2.00000000000020184

x = 704000 1-2lambda = -1407999 1+2lambda = 1408001 ratio =
-0.9999985795464634
et l autre
-x = -704000 1-2lambda = 1408001 1+2lambda = -1407999 ratio =
-1.00000014204555543
leur a peu pres somme = 2.0000000000002018

x = 704100 1-2lambda = -1408199 1+2lambda = 1408201 ratio =
-0.9999985797482036

et l autre
-x = -704100 1-2lambda = 1408201 1+2lambda = -1408199 ratio =
-1.00000014202538137
leur a peu pres somme = 2.0000000000002017

x = 704200 1-2lambda = -1408399 1+2lambda = 1408401 ratio =
-0.9999985799498864
et l autre
-x = -704200 1-2lambda = 1408401 1+2lambda = -1408399 ratio =
-1.000000142005213
leur a peu pres somme = 2.00000000000020166

x = 704300 1-2lambda = -1408599 1+2lambda = 1408601 ratio =
-0.999998580151512
et l autre
-x = -704300 1-2lambda = 1408601 1+2lambda = -1408599 ratio =
-1.00000014198505038
leur a peu pres somme = 2.00000000000020157

x = 704400 1-2lambda = -1408799 1+2lambda = 1408801 ratio =
-0.9999985803530804
et l autre
-x = -704400 1-2lambda = 1408801 1+2lambda = -1408799 ratio =
-1.0000001419648935
leur a peu pres somme = 2.00000000000020153

x = 704500 1-2lambda = -1408999 1+2lambda = 1409001 ratio =
-0.9999985805545916
et l autre
-x = -704500 1-2lambda = 1409001 1+2lambda = -1408999 ratio =
-1.00000014194474234
leur a peu pres somme = 2.0000000000002015

x = 704600 1-2lambda = -1409199 1+2lambda = 1409201 ratio =
-0.9999985807560454
et l autre
-x = -704600 1-2lambda = 1409201 1+2lambda = -1409199 ratio =
-1.00000014192459687
leur a peu pres somme = 2.00000000000020144

x = 704700 1-2lambda = -1409399 1+2lambda = 1409401 ratio =
-0.9999985809574422
et l autre
-x = -704700 1-2lambda = 1409401 1+2lambda = -1409399 ratio =
-1.00000014190445714
leur a peu pres somme = 2.00000000000020135

x = 704800 1-2lambda = -1409599 1+2lambda = 1409601 ratio =
-0.9999985811587818
et l autre
-x = -704800 1-2lambda = 1409601 1+2lambda = -1409599 ratio =
-1.00000014188432313
leur a peu pres somme = 2.0000000000002013

x = 704900 1-2lambda = -1409799 1+2lambda = 1409801 ratio =
-0.9999985813600643

```

et l autre
-x = -704900 1-2lambda = 1409801 1+2lambda = -1409799 ratio =
-1.00000014186419484
leur a peu pres somme = 2.00000000000020126

x = 705000 1-2lambda = -1409999 1+2lambda = 1410001 ratio =
-0.9999985815612896
et l autre
-x = -705000 1-2lambda = 1410001 1+2lambda = -1409999 ratio =
-1.00000014184407222
leur a peu pres somme = 2.00000000000020117

x = 705100 1-2lambda = -1410199 1+2lambda = 1410201 ratio =
-0.9999985817624579
et l autre
-x = -705100 1-2lambda = 1410201 1+2lambda = -1410199 ratio =
-1.00000014182395534
leur a peu pres somme = 2.00000000000020113

x = 705200 1-2lambda = -1410399 1+2lambda = 1410401 ratio =
-0.9999985819635693
et l autre
-x = -705200 1-2lambda = 1410401 1+2lambda = -1410399 ratio =
-1.00000014180384416
leur a peu pres somme = 2.0000000000002011

x = 705300 1-2lambda = -1410599 1+2lambda = 1410601 ratio =
-0.9999985821646235
et l autre
-x = -705300 1-2lambda = 1410601 1+2lambda = -1410599 ratio =
-1.00000014178373868
leur a peu pres somme = 2.00000000000020104

x = 705400 1-2lambda = -1410799 1+2lambda = 1410801 ratio =
-0.9999985823656207
et l autre
-x = -705400 1-2lambda = 1410801 1+2lambda = -1410799 ratio =
-1.0000001417636389
leur a peu pres somme = 2.00000000000020095

x = 705500 1-2lambda = -1410999 1+2lambda = 1411001 ratio =
-0.9999985825665609
et l autre
-x = -705500 1-2lambda = 1411001 1+2lambda = -1410999 ratio =
-1.00000014174354481
leur a peu pres somme = 2.0000000000002009

x = 705600 1-2lambda = -1411199 1+2lambda = 1411201 ratio =
-0.9999985827674441
et l autre
-x = -705600 1-2lambda = 1411201 1+2lambda = -1411199 ratio =
-1.00000014172345644
leur a peu pres somme = 2.00000000000020086

x = 705700 1-2lambda = -1411399 1+2lambda = 1411401 ratio =
-0.9999985829682705

```

et l autre
-x = -705700 1-2lambda = 1411401 1+2lambda = -1411399 ratio =
-1.00000014170337375
leur a peu pres somme = 2.0000000000002008

x = 705800 1-2lambda = -1411599 1+2lambda = 1411601 ratio =
-0.99999858316904
et l autre
-x = -705800 1-2lambda = 1411601 1+2lambda = -1411599 ratio =
-1.00000014168329674
leur a peu pres somme = 2.00000000000020073

x = 705900 1-2lambda = -1411799 1+2lambda = 1411801 ratio =
-0.9999985833697526
et l autre
-x = -705900 1-2lambda = 1411801 1+2lambda = -1411799 ratio =
-1.00000014166322544
leur a peu pres somme = 2.0000000000002007

x = 706000 1-2lambda = -1411999 1+2lambda = 1412001 ratio =
-0.9999985835704083
et l autre
-x = -706000 1-2lambda = 1412001 1+2lambda = -1411999 ratio =
-1.0000001416431598
leur a peu pres somme = 2.00000000000020064

x = 706100 1-2lambda = -1412199 1+2lambda = 1412201 ratio =
-0.9999985837710071
et l autre
-x = -706100 1-2lambda = 1412201 1+2lambda = -1412199 ratio =
-1.00000014162309987
leur a peu pres somme = 2.0000000000002006

x = 706200 1-2lambda = -1412399 1+2lambda = 1412401 ratio =
-0.9999985839715492
et l autre
-x = -706200 1-2lambda = 1412401 1+2lambda = -1412399 ratio =
-1.0000001416030456
leur a peu pres somme = 2.0000000000002005

x = 706300 1-2lambda = -1412599 1+2lambda = 1412601 ratio =
-0.9999985841720345
et l autre
-x = -706300 1-2lambda = 1412601 1+2lambda = -1412599 ratio =
-1.00000014158299702
leur a peu pres somme = 2.00000000000020046

x = 706400 1-2lambda = -1412799 1+2lambda = 1412801 ratio =
-0.9999985843724629
et l autre
-x = -706400 1-2lambda = 1412801 1+2lambda = -1412799 ratio =
-1.00000014156295411
leur a peu pres somme = 2.0000000000002004

x = 706500 1-2lambda = -1412999 1+2lambda = 1413001 ratio =
-0.9999985845728347

et l autre
-x = -706500 1-2lambda = 1413001 1+2lambda = -1412999 ratio =
-1.00000014154291688
leur a peu pres somme = 2.00000000000020037

x = 706600 1-2lambda = -1413199 1+2lambda = 1413201 ratio =
-0.9999985847731497
et l autre
-x = -706600 1-2lambda = 1413201 1+2lambda = -1413199 ratio =
-1.00000014152288532
leur a peu pres somme = 2.0000000000002003

x = 706700 1-2lambda = -1413399 1+2lambda = 1413401 ratio =
-0.9999985849734081
et l autre
-x = -706700 1-2lambda = 1413401 1+2lambda = -1413399 ratio =
-1.00000014150285943
leur a peu pres somme = 2.00000000000020024

x = 706800 1-2lambda = -1413599 1+2lambda = 1413601 ratio =
-0.9999985851736098
et l autre
-x = -706800 1-2lambda = 1413601 1+2lambda = -1413599 ratio =
-1.0000001414828392
leur a peu pres somme = 2.0000000000002002

x = 706900 1-2lambda = -1413799 1+2lambda = 1413801 ratio =
-0.9999985853737549
et l autre
-x = -706900 1-2lambda = 1413801 1+2lambda = -1413799 ratio =
-1.00000014146282463
leur a peu pres somme = 2.0000000000002001

x = 707000 1-2lambda = -1413999 1+2lambda = 1414001 ratio =
-0.9999985855738432
et l autre
-x = -707000 1-2lambda = 1414001 1+2lambda = -1413999 ratio =
-1.00000014144281573
leur a peu pres somme = 2.00000000000020006

x = 707100 1-2lambda = -1414199 1+2lambda = 1414201 ratio =
-0.9999985857738751
et l autre
-x = -707100 1-2lambda = 1414201 1+2lambda = -1414199 ratio =
-1.00000014142281248
leur a peu pres somme = 2.0000000000002

x = 707200 1-2lambda = -1414399 1+2lambda = 1414401 ratio =
-0.9999985859738504
et l autre
-x = -707200 1-2lambda = 1414401 1+2lambda = -1414399 ratio =
-1.0000001414028149
leur a peu pres somme = 2.00000000000019993

x = 707300 1-2lambda = -1414599 1+2lambda = 1414601 ratio =
-0.9999985861737691

et l autre
-x = -707300 1-2lambda = 1414601 1+2lambda = -1414599 ratio =
-1.00000014138282298
leur a peu pres somme = 2.0000000000001999

x = 707400 1-2lambda = -1414799 1+2lambda = 1414801 ratio =
-0.9999985863736314
et l autre
-x = -707400 1-2lambda = 1414801 1+2lambda = -1414799 ratio =
-1.0000001413628367
leur a peu pres somme = 2.00000000000019984

x = 707500 1-2lambda = -1414999 1+2lambda = 1415001 ratio =
-0.9999985865734371
et l autre
-x = -707500 1-2lambda = 1415001 1+2lambda = -1414999 ratio =
-1.00000014134285606
leur a peu pres somme = 2.00000000000019975

x = 707600 1-2lambda = -1415199 1+2lambda = 1415201 ratio =
-0.9999985867731863
et l autre
-x = -707600 1-2lambda = 1415201 1+2lambda = -1415199 ratio =
-1.00000014132288109
leur a peu pres somme = 2.0000000000001997

x = 707700 1-2lambda = -1415399 1+2lambda = 1415401 ratio =
-0.999998586972879
et l autre
-x = -707700 1-2lambda = 1415401 1+2lambda = -1415399 ratio =
-1.00000014130291175
leur a peu pres somme = 2.00000000000019966

x = 707800 1-2lambda = -1415599 1+2lambda = 1415601 ratio =
-0.9999985871725154
et l autre
-x = -707800 1-2lambda = 1415601 1+2lambda = -1415599 ratio =
-1.00000014128294807
leur a peu pres somme = 2.0000000000001996

x = 707900 1-2lambda = -1415799 1+2lambda = 1415801 ratio =
-0.9999985873720953
et l autre
-x = -707900 1-2lambda = 1415801 1+2lambda = -1415799 ratio =
-1.00000014126299002
leur a peu pres somme = 2.00000000000019957

x = 708000 1-2lambda = -1415999 1+2lambda = 1416001 ratio =
-0.999998587571619
et l autre
-x = -708000 1-2lambda = 1416001 1+2lambda = -1415999 ratio =
-1.0000001412430376
leur a peu pres somme = 2.0000000000001995

x = 708100 1-2lambda = -1416199 1+2lambda = 1416201 ratio =
-0.9999985877710862

et l autre
-x = -708100 1-2lambda = 1416201 1+2lambda = -1416199 ratio =
-1.00000014122309082
leur a peu pres somme = 2.00000000000019944

x = 708200 1-2lambda = -1416399 1+2lambda = 1416401 ratio =
-0.999998587970497
et l autre
-x = -708200 1-2lambda = 1416401 1+2lambda = -1416399 ratio =
-1.00000014120314968
leur a peu pres somme = 2.0000000000001994

x = 708300 1-2lambda = -1416599 1+2lambda = 1416601 ratio =
-0.9999985881698517
et l autre
-x = -708300 1-2lambda = 1416601 1+2lambda = -1416599 ratio =
-1.00000014118321416
leur a peu pres somme = 2.0000000000001993

x = 708400 1-2lambda = -1416799 1+2lambda = 1416801 ratio =
-0.9999985883691499
et l autre
-x = -708400 1-2lambda = 1416801 1+2lambda = -1416799 ratio =
-1.00000014116328428
leur a peu pres somme = 2.00000000000019926

x = 708500 1-2lambda = -1416999 1+2lambda = 1417001 ratio =
-0.999998588568392
et l autre
-x = -708500 1-2lambda = 1417001 1+2lambda = -1416999 ratio =
-1.00000014114336002
leur a peu pres somme = 2.0000000000001992

x = 708600 1-2lambda = -1417199 1+2lambda = 1417201 ratio =
-0.9999985887675777
et l autre
-x = -708600 1-2lambda = 1417201 1+2lambda = -1417199 ratio =
-1.00000014112344138
leur a peu pres somme = 2.00000000000019913

x = 708700 1-2lambda = -1417399 1+2lambda = 1417401 ratio =
-0.9999985889667073
et l autre
-x = -708700 1-2lambda = 1417401 1+2lambda = -1417399 ratio =
-1.00000014110352837
leur a peu pres somme = 2.00000000000019913

x = 708800 1-2lambda = -1417599 1+2lambda = 1417601 ratio =
-0.9999985891657808
et l autre
-x = -708800 1-2lambda = 1417601 1+2lambda = -1417599 ratio =
-1.00000014108362096
leur a peu pres somme = 2.00000000000019904

x = 708900 1-2lambda = -1417799 1+2lambda = 1417801 ratio =
-0.999998589364798

et l autre
-x = -708900 1-2lambda = 1417801 1+2lambda = -1417799 ratio =
-1.0000001410637192
leur a peu pres somme = 2.000000000000199

x = 709000 1-2lambda = -1417999 1+2lambda = 1418001 ratio =
-0.9999985895637591
et l autre
-x = -709000 1-2lambda = 1418001 1+2lambda = -1417999 ratio =
-1.00000014104382302
leur a peu pres somme = 2.00000000000019895

x = 709100 1-2lambda = -1418199 1+2lambda = 1418201 ratio =
-0.9999985897626641
et l autre
-x = -709100 1-2lambda = 1418201 1+2lambda = -1418199 ratio =
-1.00000014102393247
leur a peu pres somme = 2.00000000000019886

x = 709200 1-2lambda = -1418399 1+2lambda = 1418401 ratio =
-0.999998589961513
et l autre
-x = -709200 1-2lambda = 1418401 1+2lambda = -1418399 ratio =
-1.00000014100404753
leur a peu pres somme = 2.0000000000001988

x = 709300 1-2lambda = -1418599 1+2lambda = 1418601 ratio =
-0.9999985901603058
et l autre
-x = -709300 1-2lambda = 1418601 1+2lambda = -1418599 ratio =
-1.00000014098416818
leur a peu pres somme = 2.00000000000019877

x = 709400 1-2lambda = -1418799 1+2lambda = 1418801 ratio =
-0.9999985903590426
et l autre
-x = -709400 1-2lambda = 1418801 1+2lambda = -1418799 ratio =
-1.00000014096429446
leur a peu pres somme = 2.00000000000019873

x = 709500 1-2lambda = -1418999 1+2lambda = 1419001 ratio =
-0.9999985905577233
et l autre
-x = -709500 1-2lambda = 1419001 1+2lambda = -1418999 ratio =
-1.0000001409444263
leur a peu pres somme = 2.00000000000019864

x = 709600 1-2lambda = -1419199 1+2lambda = 1419201 ratio =
-0.9999985907563481
et l autre
-x = -709600 1-2lambda = 1419201 1+2lambda = -1419199 ratio =
-1.0000001409245638
leur a peu pres somme = 2.0000000000001986

x = 709700 1-2lambda = -1419399 1+2lambda = 1419401 ratio =
-0.9999985909549169

et l autre
-x = -709700 1-2lambda = 1419401 1+2lambda = -1419399 ratio =
-1.0000014090470686
leur a peu pres somme = 2.00000000000019855

x = 709800 1-2lambda = -1419599 1+2lambda = 1419601 ratio =
-0.9999985911534297
et l autre
-x = -709800 1-2lambda = 1419601 1+2lambda = -1419599 ratio =
-1.0000014088485552
leur a peu pres somme = 2.0000000000001985

x = 709900 1-2lambda = -1419799 1+2lambda = 1419801 ratio =
-0.9999985913518866
et l autre
-x = -709900 1-2lambda = 1419801 1+2lambda = -1419799 ratio =
-1.0000014086500977
leur a peu pres somme = 2.0000000000001984

x = 710000 1-2lambda = -1419999 1+2lambda = 1420001 ratio =
-0.9999985915502876
et l autre
-x = -710000 1-2lambda = 1420001 1+2lambda = -1419999 ratio =
-1.0000014084516962
leur a peu pres somme = 2.00000000000019837

x = 710100 1-2lambda = -1420199 1+2lambda = 1420201 ratio =
-0.9999985917486328
et l autre
-x = -710100 1-2lambda = 1420201 1+2lambda = -1420199 ratio =
-1.0000014082533504
leur a peu pres somme = 2.00000000000019833

x = 710200 1-2lambda = -1420399 1+2lambda = 1420401 ratio =
-0.999998591946922
et l autre
-x = -710200 1-2lambda = 1420401 1+2lambda = -1420399 ratio =
-1.0000014080550605
leur a peu pres somme = 2.00000000000019824

x = 710300 1-2lambda = -1420599 1+2lambda = 1420601 ratio =
-0.9999985921451555
et l autre
-x = -710300 1-2lambda = 1420601 1+2lambda = -1420599 ratio =
-1.0000014078568267
leur a peu pres somme = 2.00000000000019824

x = 710400 1-2lambda = -1420799 1+2lambda = 1420801 ratio =
-0.9999985923433331
et l autre
-x = -710400 1-2lambda = 1420801 1+2lambda = -1420799 ratio =
-1.0000014076586483
leur a peu pres somme = 2.00000000000019815

x = 710500 1-2lambda = -1420999 1+2lambda = 1421001 ratio =
-0.999998592541455

et l autre
-x = -710500 1-2lambda = 1421001 1+2lambda = -1420999 ratio =
-1.000001407460526
leur a peu pres somme = 2.00000000000019806

x = 710600 1-2lambda = -1421199 1+2lambda = 1421201 ratio =
-0.999998592739521
et l autre
-x = -710600 1-2lambda = 1421201 1+2lambda = -1421199 ratio =
-1.0000014072624595
leur a peu pres somme = 2.00000000000019806

x = 710700 1-2lambda = -1421399 1+2lambda = 1421401 ratio =
-0.9999985929375313
et l autre
-x = -710700 1-2lambda = 1421401 1+2lambda = -1421399 ratio =
-1.0000014070644485
leur a peu pres somme = 2.00000000000019797

x = 710800 1-2lambda = -1421599 1+2lambda = 1421601 ratio =
-0.999998593135486
et l autre
-x = -710800 1-2lambda = 1421601 1+2lambda = -1421599 ratio =
-1.0000014068664933
leur a peu pres somme = 2.00000000000019793

x = 710900 1-2lambda = -1421799 1+2lambda = 1421801 ratio =
-0.9999985933333849
et l autre
-x = -710900 1-2lambda = 1421801 1+2lambda = -1421799 ratio =
-1.0000014066685938
leur a peu pres somme = 2.0000000000001979

x = 711000 1-2lambda = -1421999 1+2lambda = 1422001 ratio =
-0.9999985935312282
et l autre
-x = -711000 1-2lambda = 1422001 1+2lambda = -1421999 ratio =
-1.00000140647075
leur a peu pres somme = 2.00000000000019784

x = 711100 1-2lambda = -1422199 1+2lambda = 1422201 ratio =
-0.9999985937290158
et l autre
-x = -711100 1-2lambda = 1422201 1+2lambda = -1422199 ratio =
-1.0000014062729619
leur a peu pres somme = 2.00000000000019775

x = 711200 1-2lambda = -1422399 1+2lambda = 1422401 ratio =
-0.9999985939267478
et l autre
-x = -711200 1-2lambda = 1422401 1+2lambda = -1422399 ratio =
-1.0000014060752291
leur a peu pres somme = 2.0000000000001977

x = 711300 1-2lambda = -1422599 1+2lambda = 1422601 ratio =
-0.9999985941244242

et l autre
-x = -711300 1-2lambda = 1422601 1+2lambda = -1422599 ratio =
-1.00000014058775524
leur a peu pres somme = 2.00000000000019766

x = 711400 1-2lambda = -1422799 1+2lambda = 1422801 ratio =
-0.9999985943220451
et l autre
-x = -711400 1-2lambda = 1422801 1+2lambda = -1422799 ratio =
-1.0000001405679931
leur a peu pres somme = 2.0000000000001976

x = 711500 1-2lambda = -1422999 1+2lambda = 1423001 ratio =
-0.9999985945196103
et l autre
-x = -711500 1-2lambda = 1423001 1+2lambda = -1422999 ratio =
-1.00000014054823652
leur a peu pres somme = 2.00000000000019753

x = 711600 1-2lambda = -1423199 1+2lambda = 1423201 ratio =
-0.99999859471712
et l autre
-x = -711600 1-2lambda = 1423201 1+2lambda = -1423199 ratio =
-1.00000014052848547
leur a peu pres somme = 2.0000000000001975

x = 711700 1-2lambda = -1423399 1+2lambda = 1423401 ratio =
-0.9999985949145743
et l autre
-x = -711700 1-2lambda = 1423401 1+2lambda = -1423399 ratio =
-1.00000014050874
leur a peu pres somme = 2.00000000000019744

x = 711800 1-2lambda = -1423599 1+2lambda = 1423601 ratio =
-0.9999985951119731
et l autre
-x = -711800 1-2lambda = 1423601 1+2lambda = -1423599 ratio =
-1.00000014048900006
leur a peu pres somme = 2.00000000000019735

x = 711900 1-2lambda = -1423799 1+2lambda = 1423801 ratio =
-0.9999985953093165
et l autre
-x = -711900 1-2lambda = 1423801 1+2lambda = -1423799 ratio =
-1.00000014046926569
leur a peu pres somme = 2.00000000000019735

x = 712000 1-2lambda = -1423999 1+2lambda = 1424001 ratio =
-0.9999985955066043
et l autre
-x = -712000 1-2lambda = 1424001 1+2lambda = -1423999 ratio =
-1.00000014044953682
leur a peu pres somme = 2.00000000000019726

x = 712100 1-2lambda = -1424199 1+2lambda = 1424201 ratio =
-0.9999985957038368

et l autre
-x = -712100 1-2lambda = 1424201 1+2lambda = -1424199 ratio =
-1.0000014042981353
leur a peu pres somme = 2.0000000000001972

x = 712200 1-2lambda = -1424399 1+2lambda = 1424401 ratio =
-0.9999985959010138
et l autre
-x = -712200 1-2lambda = 1424401 1+2lambda = -1424399 ratio =
-1.0000014041009577
leur a peu pres somme = 2.00000000000019718

x = 712300 1-2lambda = -1424599 1+2lambda = 1424601 ratio =
-0.9999985960981356
et l autre
-x = -712300 1-2lambda = 1424601 1+2lambda = -1424599 ratio =
-1.0000014039038354
leur a peu pres somme = 2.0000000000001971

x = 712400 1-2lambda = -1424799 1+2lambda = 1424801 ratio =
-0.9999985962952019
et l autre
-x = -712400 1-2lambda = 1424801 1+2lambda = -1424799 ratio =
-1.0000014037067684
leur a peu pres somme = 2.00000000000019704

x = 712500 1-2lambda = -1424999 1+2lambda = 1425001 ratio =
-0.999998596492213
et l autre
-x = -712500 1-2lambda = 1425001 1+2lambda = -1424999 ratio =
-1.0000014035097569
leur a peu pres somme = 2.000000000000197

x = 712600 1-2lambda = -1425199 1+2lambda = 1425201 ratio =
-0.9999985966891688
et l autre
-x = -712600 1-2lambda = 1425201 1+2lambda = -1425199 ratio =
-1.0000014033128006
leur a peu pres somme = 2.00000000000019695

x = 712700 1-2lambda = -1425399 1+2lambda = 1425401 ratio =
-0.9999985968860693
et l autre
-x = -712700 1-2lambda = 1425401 1+2lambda = -1425399 ratio =
-1.0000014031158995
leur a peu pres somme = 2.00000000000019686

x = 712800 1-2lambda = -1425599 1+2lambda = 1425601 ratio =
-0.9999985970829145
et l autre
-x = -712800 1-2lambda = 1425601 1+2lambda = -1425599 ratio =
-1.0000014029190536
leur a peu pres somme = 2.0000000000001968

x = 712900 1-2lambda = -1425799 1+2lambda = 1425801 ratio =
-0.9999985972797045

et l autre
-x = -712900 1-2lambda = 1425801 1+2lambda = -1425799 ratio =
-1.000001402722263
leur a peu pres somme = 2.00000000000019673

x = 713000 1-2lambda = -1425999 1+2lambda = 1426001 ratio =
-0.9999985974764394
et l autre
-x = -713000 1-2lambda = 1426001 1+2lambda = -1425999 ratio =
-1.0000014025255277
leur a peu pres somme = 2.00000000000019673

x = 713100 1-2lambda = -1426199 1+2lambda = 1426201 ratio =
-0.999998597673119
et l autre
-x = -713100 1-2lambda = 1426201 1+2lambda = -1426199 ratio =
-1.0000014023288475
leur a peu pres somme = 2.00000000000019664

x = 713200 1-2lambda = -1426399 1+2lambda = 1426401 ratio =
-0.9999985978697435
et l autre
-x = -713200 1-2lambda = 1426401 1+2lambda = -1426399 ratio =
-1.0000014021322225
leur a peu pres somme = 2.0000000000001966

x = 713300 1-2lambda = -1426599 1+2lambda = 1426601 ratio =
-0.9999985980663129
et l autre
-x = -713300 1-2lambda = 1426601 1+2lambda = -1426599 ratio =
-1.0000014019356525
leur a peu pres somme = 2.00000000000019655

x = 713400 1-2lambda = -1426799 1+2lambda = 1426801 ratio =
-0.9999985982628271
et l autre
-x = -713400 1-2lambda = 1426801 1+2lambda = -1426799 ratio =
-1.0000014017391377
leur a peu pres somme = 2.00000000000019647

x = 713500 1-2lambda = -1426999 1+2lambda = 1427001 ratio =
-0.9999985984592863
et l autre
-x = -713500 1-2lambda = 1427001 1+2lambda = -1426999 ratio =
-1.0000014015426781
leur a peu pres somme = 2.00000000000019647

x = 713600 1-2lambda = -1427199 1+2lambda = 1427201 ratio =
-0.9999985986556904
et l autre
-x = -713600 1-2lambda = 1427201 1+2lambda = -1427199 ratio =
-1.0000014013462735
leur a peu pres somme = 2.00000000000019638

x = 713700 1-2lambda = -1427399 1+2lambda = 1427401 ratio =
-0.9999985988520395

et l autre
-x = -713700 1-2lambda = 1427401 1+2lambda = -1427399 ratio =
-1.0000014011499236
leur a peu pres somme = 2.0000000000001963

x = 713800 1-2lambda = -1427599 1+2lambda = 1427601 ratio =
-0.9999985990483335
et l autre
-x = -713800 1-2lambda = 1427601 1+2lambda = -1427599 ratio =
-1.000001400953629
leur a peu pres somme = 2.0000000000001963

x = 713900 1-2lambda = -1427799 1+2lambda = 1427801 ratio =
-0.9999985992445726
et l autre
-x = -713900 1-2lambda = 1427801 1+2lambda = -1427799 ratio =
-1.0000014007573894
leur a peu pres somme = 2.0000000000001962

x = 714000 1-2lambda = -1427999 1+2lambda = 1428001 ratio =
-0.9999985994407566
et l autre
-x = -714000 1-2lambda = 1428001 1+2lambda = -1427999 ratio =
-1.0000014005612048
leur a peu pres somme = 2.00000000000019615

x = 714100 1-2lambda = -1428199 1+2lambda = 1428201 ratio =
-0.9999985996368859
et l autre
-x = -714100 1-2lambda = 1428201 1+2lambda = -1428199 ratio =
-1.0000014003650752
leur a peu pres somme = 2.0000000000001961

x = 714200 1-2lambda = -1428399 1+2lambda = 1428401 ratio =
-0.99999859983296
et l autre
-x = -714200 1-2lambda = 1428401 1+2lambda = -1428399 ratio =
-1.0000014001690003
leur a peu pres somme = 2.000000000000196

x = 714300 1-2lambda = -1428599 1+2lambda = 1428601 ratio =
-0.9999986000289794
et l autre
-x = -714300 1-2lambda = 1428601 1+2lambda = -1428599 ratio =
-1.0000013999729804
leur a peu pres somme = 2.00000000000019598

x = 714400 1-2lambda = -1428799 1+2lambda = 1428801 ratio =
-0.9999986002249438
et l autre
-x = -714400 1-2lambda = 1428801 1+2lambda = -1428799 ratio =
-1.0000013997770156
leur a peu pres somme = 2.00000000000019593

x = 714500 1-2lambda = -1428999 1+2lambda = 1429001 ratio =
-0.9999986004208534

et l autre
-x = -714500 1-2lambda = 1429001 1+2lambda = -1428999 ratio =
-1.00000013995811055
leur a peu pres somme = 2.0000000000001959

x = 714600 1-2lambda = -1429199 1+2lambda = 1429201 ratio =
-0.9999986006167082
et l autre
-x = -714600 1-2lambda = 1429201 1+2lambda = -1429199 ratio =
-1.00000013993852501
leur a peu pres somme = 2.00000000000019584

x = 714700 1-2lambda = -1429399 1+2lambda = 1429401 ratio =
-0.9999986008125081
et l autre
-x = -714700 1-2lambda = 1429401 1+2lambda = -1429399 ratio =
-1.00000013991894496
leur a peu pres somme = 2.00000000000019575

x = 714800 1-2lambda = -1429599 1+2lambda = 1429601 ratio =
-0.9999986010082533
et l autre
-x = -714800 1-2lambda = 1429601 1+2lambda = -1429599 ratio =
-1.00000013989937038
leur a peu pres somme = 2.0000000000001957

x = 714900 1-2lambda = -1429799 1+2lambda = 1429801 ratio =
-0.9999986012039438
et l autre
-x = -714900 1-2lambda = 1429801 1+2lambda = -1429799 ratio =
-1.0000001398798013
leur a peu pres somme = 2.00000000000019567

x = 715000 1-2lambda = -1429999 1+2lambda = 1430001 ratio =
-0.9999986013995794
et l autre
-x = -715000 1-2lambda = 1430001 1+2lambda = -1429999 ratio =
-1.00000013986023766
leur a peu pres somme = 2.00000000000019558

x = 715100 1-2lambda = -1430199 1+2lambda = 1430201 ratio =
-0.9999986015951604
et l autre
-x = -715100 1-2lambda = 1430201 1+2lambda = -1430199 ratio =
-1.0000001398406795
leur a peu pres somme = 2.00000000000019553

x = 715200 1-2lambda = -1430399 1+2lambda = 1430401 ratio =
-0.9999986017906867
et l autre
-x = -715200 1-2lambda = 1430401 1+2lambda = -1430399 ratio =
-1.00000013982112683
leur a peu pres somme = 2.0000000000001955

x = 715300 1-2lambda = -1430599 1+2lambda = 1430601 ratio =
-0.9999986019861583

et l autre
-x = -715300 1-2lambda = 1430601 1+2lambda = -1430599 ratio =
-1.00000013980157962
leur a peu pres somme = 2.00000000000019544

x = 715400 1-2lambda = -1430799 1+2lambda = 1430801 ratio =
-0.9999986021815752
et l autre
-x = -715400 1-2lambda = 1430801 1+2lambda = -1430799 ratio =
-1.00000013978203788
leur a peu pres somme = 2.0000000000001954

x = 715500 1-2lambda = -1430999 1+2lambda = 1431001 ratio =
-0.9999986023769375
et l autre
-x = -715500 1-2lambda = 1431001 1+2lambda = -1430999 ratio =
-1.00000013976250157
leur a peu pres somme = 2.0000000000001953

x = 715600 1-2lambda = -1431199 1+2lambda = 1431201 ratio =
-0.9999986025722453
et l autre
-x = -715600 1-2lambda = 1431201 1+2lambda = -1431199 ratio =
-1.00000013974297075
leur a peu pres somme = 2.00000000000019527

x = 715700 1-2lambda = -1431399 1+2lambda = 1431401 ratio =
-0.9999986027674984
et l autre
-x = -715700 1-2lambda = 1431401 1+2lambda = -1431399 ratio =
-1.0000001397234454
leur a peu pres somme = 2.0000000000001952

x = 715800 1-2lambda = -1431599 1+2lambda = 1431601 ratio =
-0.999998602962697
et l autre
-x = -715800 1-2lambda = 1431601 1+2lambda = -1431599 ratio =
-1.00000013970392547
leur a peu pres somme = 2.00000000000019518

x = 715900 1-2lambda = -1431799 1+2lambda = 1431801 ratio =
-0.9999986031578411
et l autre
-x = -715900 1-2lambda = 1431801 1+2lambda = -1431799 ratio =
-1.00000013968441102
leur a peu pres somme = 2.00000000000019513

x = 716000 1-2lambda = -1431999 1+2lambda = 1432001 ratio =
-0.9999986033529307
et l autre
-x = -716000 1-2lambda = 1432001 1+2lambda = -1431999 ratio =
-1.000000139664902
leur a peu pres somme = 2.00000000000019504

x = 716100 1-2lambda = -1432199 1+2lambda = 1432201 ratio =
-0.9999986035479657

et l autre
-x = -716100 1-2lambda = 1432201 1+2lambda = -1432199 ratio =
-1.00000013964539844
leur a peu pres somme = 2.000000000000195

x = 716200 1-2lambda = -1432399 1+2lambda = 1432401 ratio =
-0.9999986037429462
et l autre
-x = -716200 1-2lambda = 1432401 1+2lambda = -1432399 ratio =
-1.00000013962590033
leur a peu pres somme = 2.00000000000019496

x = 716300 1-2lambda = -1432599 1+2lambda = 1432601 ratio =
-0.9999986039378724
et l autre
-x = -716300 1-2lambda = 1432601 1+2lambda = -1432599 ratio =
-1.00000013960640766
leur a peu pres somme = 2.0000000000001949

x = 716400 1-2lambda = -1432799 1+2lambda = 1432801 ratio =
-0.9999986041327442
et l autre
-x = -716400 1-2lambda = 1432801 1+2lambda = -1432799 ratio =
-1.00000013958692042
leur a peu pres somme = 2.00000000000019487

x = 716500 1-2lambda = -1432999 1+2lambda = 1433001 ratio =
-0.9999986043275615
et l autre
-x = -716500 1-2lambda = 1433001 1+2lambda = -1432999 ratio =
-1.00000013956743863
leur a peu pres somme = 2.00000000000019478

x = 716600 1-2lambda = -1433199 1+2lambda = 1433201 ratio =
-0.9999986045223245
et l autre
-x = -716600 1-2lambda = 1433201 1+2lambda = -1433199 ratio =
-1.0000001395479623
leur a peu pres somme = 2.00000000000019473

x = 716700 1-2lambda = -1433399 1+2lambda = 1433401 ratio =
-0.9999986047170332
et l autre
-x = -716700 1-2lambda = 1433401 1+2lambda = -1433399 ratio =
-1.00000013952849136
leur a peu pres somme = 2.0000000000001947

x = 716800 1-2lambda = -1433599 1+2lambda = 1433601 ratio =
-0.9999986049116875
et l autre
-x = -716800 1-2lambda = 1433601 1+2lambda = -1433599 ratio =
-1.00000013950902589
leur a peu pres somme = 2.00000000000019464

x = 716900 1-2lambda = -1433799 1+2lambda = 1433801 ratio =
-0.9999986051062875

```

et l autre
-x = -716900 1-2lambda = 1433801 1+2lambda = -1433799 ratio =
-1.00000013948956583
leur a peu pres somme = 2.0000000000001946

x = 717000 1-2lambda = -1433999 1+2lambda = 1434001 ratio =
-0.9999986053008332
et l autre
-x = -717000 1-2lambda = 1434001 1+2lambda = -1433999 ratio =
-1.00000013947011122
leur a peu pres somme = 2.0000000000001945

x = 717100 1-2lambda = -1434199 1+2lambda = 1434201 ratio =
-0.9999986054953246
et l autre
-x = -717100 1-2lambda = 1434201 1+2lambda = -1434199 ratio =
-1.00000013945066202
leur a peu pres somme = 2.00000000000019447

x = 717200 1-2lambda = -1434399 1+2lambda = 1434401 ratio =
-0.9999986056897618
et l autre
-x = -717200 1-2lambda = 1434401 1+2lambda = -1434399 ratio =
-1.00000013943121824
leur a peu pres somme = 2.00000000000019442

x = 717300 1-2lambda = -1434599 1+2lambda = 1434601 ratio =
-0.9999986058841448
et l autre
-x = -717300 1-2lambda = 1434601 1+2lambda = -1434599 ratio =
-1.00000013941177988
leur a peu pres somme = 2.00000000000019433

x = 717400 1-2lambda = -1434799 1+2lambda = 1434801 ratio =
-0.9999986060784736
et l autre
-x = -717400 1-2lambda = 1434801 1+2lambda = -1434799 ratio =
-1.00000013939234693
leur a peu pres somme = 2.0000000000001943

x = 717500 1-2lambda = -1434999 1+2lambda = 1435001 ratio =
-0.9999986062727483
et l autre
-x = -717500 1-2lambda = 1435001 1+2lambda = -1434999 ratio =
-1.00000013937291943
leur a peu pres somme = 2.00000000000019424

x = 717600 1-2lambda = -1435199 1+2lambda = 1435201 ratio =
-0.9999986064669687
et l autre
-x = -717600 1-2lambda = 1435201 1+2lambda = -1435199 ratio =
-1.00000013935349732
leur a peu pres somme = 2.0000000000001942

x = 717700 1-2lambda = -1435399 1+2lambda = 1435401 ratio =
-0.9999986066611352

```

```

et l autre
-x = -717700 1-2lambda = 1435401 1+2lambda = -1435399 ratio =
-1.00000013933408063
leur a peu pres somme = 2.00000000000019416

x = 717800 1-2lambda = -1435599 1+2lambda = 1435601 ratio =
-0.9999986068552473
et l autre
-x = -717800 1-2lambda = 1435601 1+2lambda = -1435599 ratio =
-1.00000013931466936
leur a peu pres somme = 2.00000000000019407

x = 717900 1-2lambda = -1435799 1+2lambda = 1435801 ratio =
-0.9999986070493055
et l autre
-x = -717900 1-2lambda = 1435801 1+2lambda = -1435799 ratio =
-1.00000013929526348
leur a peu pres somme = 2.00000000000019402

x = 718000 1-2lambda = -1435999 1+2lambda = 1436001 ratio =
-0.9999986072433097
et l autre
-x = -718000 1-2lambda = 1436001 1+2lambda = -1435999 ratio =
-1.000000139275863
leur a peu pres somme = 2.000000000000194

x = 718100 1-2lambda = -1436199 1+2lambda = 1436201 ratio =
-0.9999986074372599
et l autre
-x = -718100 1-2lambda = 1436201 1+2lambda = -1436199 ratio =
-1.00000013925646793
leur a peu pres somme = 2.00000000000019393

x = 718200 1-2lambda = -1436399 1+2lambda = 1436401 ratio =
-0.9999986076311559
et l autre
-x = -718200 1-2lambda = 1436401 1+2lambda = -1436399 ratio =
-1.00000013923707827
leur a peu pres somme = 2.00000000000019384

x = 718300 1-2lambda = -1436599 1+2lambda = 1436601 ratio =
-0.999998607824998
et l autre
-x = -718300 1-2lambda = 1436601 1+2lambda = -1436599 ratio =
-1.00000013921769402
leur a peu pres somme = 2.0000000000001938

x = 718400 1-2lambda = -1436799 1+2lambda = 1436801 ratio =
-0.9999986080187862
et l autre
-x = -718400 1-2lambda = 1436801 1+2lambda = -1436799 ratio =
-1.00000013919831514
leur a peu pres somme = 2.00000000000019376

x = 718500 1-2lambda = -1436999 1+2lambda = 1437001 ratio =
-0.9999986082125204

```

et l autre
-x = -718500 1-2lambda = 1437001 1+2lambda = -1436999 ratio =
-1.00000013917894166
leur a peu pres somme = 2.0000000000001937

x = 718600 1-2lambda = -1437199 1+2lambda = 1437201 ratio =
-0.9999986084062007
et l autre
-x = -718600 1-2lambda = 1437201 1+2lambda = -1437199 ratio =
-1.0000001391595736
leur a peu pres somme = 2.00000000000019367

x = 718700 1-2lambda = -1437399 1+2lambda = 1437401 ratio =
-0.999998608599827
et l autre
-x = -718700 1-2lambda = 1437401 1+2lambda = -1437399 ratio =
-1.00000013914021089
leur a peu pres somme = 2.0000000000001936

x = 718800 1-2lambda = -1437599 1+2lambda = 1437601 ratio =
-0.9999986087933995
et l autre
-x = -718800 1-2lambda = 1437601 1+2lambda = -1437599 ratio =
-1.0000001391208536
leur a peu pres somme = 2.00000000000019353

x = 718900 1-2lambda = -1437799 1+2lambda = 1437801 ratio =
-0.9999986089869182
et l autre
-x = -718900 1-2lambda = 1437801 1+2lambda = -1437799 ratio =
-1.00000013910150167
leur a peu pres somme = 2.0000000000001935

x = 719000 1-2lambda = -1437999 1+2lambda = 1438001 ratio =
-0.9999986091803831
et l autre
-x = -719000 1-2lambda = 1438001 1+2lambda = -1437999 ratio =
-1.00000013908215513
leur a peu pres somme = 2.00000000000019345

x = 719100 1-2lambda = -1438199 1+2lambda = 1438201 ratio =
-0.999998609373794
et l autre
-x = -719100 1-2lambda = 1438201 1+2lambda = -1438199 ratio =
-1.00000013906281398
leur a peu pres somme = 2.00000000000019336

x = 719200 1-2lambda = -1438399 1+2lambda = 1438401 ratio =
-0.9999986095671513
et l autre
-x = -719200 1-2lambda = 1438401 1+2lambda = -1438399 ratio =
-1.0000001390434782
leur a peu pres somme = 2.0000000000001933

x = 719300 1-2lambda = -1438599 1+2lambda = 1438601 ratio =
-0.9999986097604547

et l autre
-x = -719300 1-2lambda = 1438601 1+2lambda = -1438599 ratio =
-1.000001390241478
leur a peu pres somme = 2.00000000000019327

x = 719400 1-2lambda = -1438799 1+2lambda = 1438801 ratio =
-0.9999986099537045
et l autre
-x = -719400 1-2lambda = 1438801 1+2lambda = -1438799 ratio =
-1.0000013900482276
leur a peu pres somme = 2.00000000000019322

x = 719500 1-2lambda = -1438999 1+2lambda = 1439001 ratio =
-0.9999986101469005
et l autre
-x = -719500 1-2lambda = 1439001 1+2lambda = -1438999 ratio =
-1.000001389855031
leur a peu pres somme = 2.0000000000001932

x = 719600 1-2lambda = -1439199 1+2lambda = 1439201 ratio =
-0.9999986103400429
et l autre
-x = -719600 1-2lambda = 1439201 1+2lambda = -1439199 ratio =
-1.0000013896618882
leur a peu pres somme = 2.0000000000001931

x = 719700 1-2lambda = -1439399 1+2lambda = 1439401 ratio =
-0.9999986105331314
et l autre
-x = -719700 1-2lambda = 1439401 1+2lambda = -1439399 ratio =
-1.0000013894687991
leur a peu pres somme = 2.00000000000019305

x = 719800 1-2lambda = -1439599 1+2lambda = 1439601 ratio =
-0.9999986107261665
et l autre
-x = -719800 1-2lambda = 1439601 1+2lambda = -1439599 ratio =
-1.0000013892757635
leur a peu pres somme = 2.000000000000193

x = 719900 1-2lambda = -1439799 1+2lambda = 1439801 ratio =
-0.9999986109191479
et l autre
-x = -719900 1-2lambda = 1439801 1+2lambda = -1439799 ratio =
-1.0000013890827817
leur a peu pres somme = 2.00000000000019296

x = 720000 1-2lambda = -1439999 1+2lambda = 1440001 ratio =
-0.9999986111120757
et l autre
-x = -720000 1-2lambda = 1440001 1+2lambda = -1439999 ratio =
-1.0000013888898533
leur a peu pres somme = 2.0000000000001929

x = 720100 1-2lambda = -1440199 1+2lambda = 1440201 ratio =
-0.9999986113049498

```

et l autre
-x = -720100 1-2lambda = 1440201 1+2lambda = -1440199 ratio =
-1.00000013886969787
leur a peu pres somme = 2.00000000000019287

x = 720200 1-2lambda = -1440399 1+2lambda = 1440401 ratio =
-0.9999986114977704
et l autre
-x = -720200 1-2lambda = 1440401 1+2lambda = -1440399 ratio =
-1.00000013885041574
leur a peu pres somme = 2.0000000000001928

x = 720300 1-2lambda = -1440599 1+2lambda = 1440601 ratio =
-0.9999986116905375
et l autre
-x = -720300 1-2lambda = 1440601 1+2lambda = -1440599 ratio =
-1.00000013883113898
leur a peu pres somme = 2.00000000000019273

x = 720400 1-2lambda = -1440799 1+2lambda = 1440801 ratio =
-0.999998611883251
et l autre
-x = -720400 1-2lambda = 1440801 1+2lambda = -1440799 ratio =
-1.00000013881186758
leur a peu pres somme = 2.0000000000001927

x = 720500 1-2lambda = -1440999 1+2lambda = 1441001 ratio =
-0.9999986120759111
et l autre
-x = -720500 1-2lambda = 1441001 1+2lambda = -1440999 ratio =
-1.00000013879260152
leur a peu pres somme = 2.00000000000019265

x = 720600 1-2lambda = -1441199 1+2lambda = 1441201 ratio =
-0.9999986122685177
et l autre
-x = -720600 1-2lambda = 1441201 1+2lambda = -1441199 ratio =
-1.00000013877334082
leur a peu pres somme = 2.0000000000001926

x = 720700 1-2lambda = -1441399 1+2lambda = 1441401 ratio =
-0.9999986124610709
et l autre
-x = -720700 1-2lambda = 1441401 1+2lambda = -1441399 ratio =
-1.00000013875408544
leur a peu pres somme = 2.00000000000019256

x = 720800 1-2lambda = -1441599 1+2lambda = 1441601 ratio =
-0.9999986126535706
et l autre
-x = -720800 1-2lambda = 1441601 1+2lambda = -1441599 ratio =
-1.00000013873483542
leur a peu pres somme = 2.00000000000019247

x = 720900 1-2lambda = -1441799 1+2lambda = 1441801 ratio =
-0.9999986128460169

```

et l autre
-x = -720900 1-2lambda = 1441801 1+2lambda = -1441799 ratio =
-1.00000013871559073
leur a peu pres somme = 2.00000000000019242

x = 721000 1-2lambda = -1441999 1+2lambda = 1442001 ratio =
-0.9999986130384099
et l autre
-x = -721000 1-2lambda = 1442001 1+2lambda = -1441999 ratio =
-1.00000013869635138
leur a peu pres somme = 2.0000000000001924

x = 721100 1-2lambda = -1442199 1+2lambda = 1442201 ratio =
-0.9999986132307493
et l autre
-x = -721100 1-2lambda = 1442201 1+2lambda = -1442199 ratio =
-1.00000013867711737
leur a peu pres somme = 2.0000000000001923

x = 721200 1-2lambda = -1442399 1+2lambda = 1442401 ratio =
-0.9999986134230356
et l autre
-x = -721200 1-2lambda = 1442401 1+2lambda = -1442399 ratio =
-1.0000001386578887
leur a peu pres somme = 2.0000000000001923

x = 721300 1-2lambda = -1442599 1+2lambda = 1442601 ratio =
-0.9999986136152685
et l autre
-x = -721300 1-2lambda = 1442601 1+2lambda = -1442599 ratio =
-1.00000013863866535
leur a peu pres somme = 2.0000000000001922

x = 721400 1-2lambda = -1442799 1+2lambda = 1442801 ratio =
-0.9999986138074481
et l autre
-x = -721400 1-2lambda = 1442801 1+2lambda = -1442799 ratio =
-1.00000013861944734
leur a peu pres somme = 2.00000000000019216

x = 721500 1-2lambda = -1442999 1+2lambda = 1443001 ratio =
-0.9999986139995745
et l autre
-x = -721500 1-2lambda = 1443001 1+2lambda = -1442999 ratio =
-1.00000013860023464
leur a peu pres somme = 2.0000000000001921

x = 721600 1-2lambda = -1443199 1+2lambda = 1443201 ratio =
-0.9999986141916476
et l autre
-x = -721600 1-2lambda = 1443201 1+2lambda = -1443199 ratio =
-1.0000001385810273
leur a peu pres somme = 2.00000000000019207

x = 721700 1-2lambda = -1443399 1+2lambda = 1443401 ratio =
-0.9999986143836674

et l autre
-x = -721700 1-2lambda = 1443401 1+2lambda = -1443399 ratio =
-1.00000013856182526
leur a peu pres somme = 2.00000000000019202

x = 721800 1-2lambda = -1443599 1+2lambda = 1443601 ratio =
-0.9999986145756341
et l autre
-x = -721800 1-2lambda = 1443601 1+2lambda = -1443599 ratio =
-1.00000013854262852
leur a peu pres somme = 2.00000000000019194

x = 721900 1-2lambda = -1443799 1+2lambda = 1443801 ratio =
-0.9999986147675476
et l autre
-x = -721900 1-2lambda = 1443801 1+2lambda = -1443799 ratio =
-1.00000013852343712
leur a peu pres somme = 2.0000000000001919

x = 722000 1-2lambda = -1443999 1+2lambda = 1444001 ratio =
-0.9999986149594079
et l autre
-x = -722000 1-2lambda = 1444001 1+2lambda = -1443999 ratio =
-1.00000013850425105
leur a peu pres somme = 2.00000000000019185

x = 722100 1-2lambda = -1444199 1+2lambda = 1444201 ratio =
-0.9999986151512151
et l autre
-x = -722100 1-2lambda = 1444201 1+2lambda = -1444199 ratio =
-1.00000013848507028
leur a peu pres somme = 2.0000000000001918

x = 722200 1-2lambda = -1444399 1+2lambda = 1444401 ratio =
-0.9999986153429692
et l autre
-x = -722200 1-2lambda = 1444401 1+2lambda = -1444399 ratio =
-1.00000013846589482
leur a peu pres somme = 2.00000000000019176

x = 722300 1-2lambda = -1444599 1+2lambda = 1444601 ratio =
-0.9999986155346702
et l autre
-x = -722300 1-2lambda = 1444601 1+2lambda = -1444599 ratio =
-1.00000013844672466
leur a peu pres somme = 2.00000000000019167

x = 722400 1-2lambda = -1444799 1+2lambda = 1444801 ratio =
-0.999998615726318
et l autre
-x = -722400 1-2lambda = 1444801 1+2lambda = -1444799 ratio =
-1.00000013842755981
leur a peu pres somme = 2.00000000000019162

x = 722500 1-2lambda = -1444999 1+2lambda = 1445001 ratio =
-0.9999986159179128

et l autre
 -x = -722500 1-2lambda = 1445001 1+2lambda = -1444999 ratio =
 -1.00000013840840027
 leur a peu pres somme = 2.0000000000001916

x = 722600 1-2lambda = -1445199 1+2lambda = 1445201 ratio =
 -0.9999986161094546
 et l autre
 -x = -722600 1-2lambda = 1445201 1+2lambda = -1445199 ratio =
 -1.00000013838924604
 leur a peu pres somme = 2.0000000000001915

x = 722700 1-2lambda = -1445399 1+2lambda = 1445401 ratio =
 -0.9999986163009434
 et l autre
 -x = -722700 1-2lambda = 1445401 1+2lambda = -1445399 ratio =
 -1.00000013837009711
 leur a peu pres somme = 2.00000000000019145

x = 722800 1-2lambda = -1445599 1+2lambda = 1445601 ratio =
 -0.9999986164923793
 et l autre
 -x = -722800 1-2lambda = 1445601 1+2lambda = -1445599 ratio =
 -1.00000013835095347
 leur a peu pres somme = 2.0000000000001914

x = 722900 1-2lambda = -1445799 1+2lambda = 1445801 ratio =
 -0.9999986166837621
 et l autre
 -x = -722900 1-2lambda = 1445801 1+2lambda = -1445799 ratio =
 -1.00000013833181514
 leur a peu pres somme = 2.00000000000019136

x = 723000 1-2lambda = -1445999 1+2lambda = 1446001 ratio =
 -0.9999986168750921
 et l autre
 -x = -723000 1-2lambda = 1446001 1+2lambda = -1445999 ratio =
 -1.0000001383126821
 leur a peu pres somme = 2.0000000000001913

x = 723100 1-2lambda = -1446199 1+2lambda = 1446201 ratio =
 -0.999998617066369
 et l autre
 -x = -723100 1-2lambda = 1446201 1+2lambda = -1446199 ratio =
 -1.00000013829355434
 leur a peu pres somme = 2.00000000000019122

x = 723200 1-2lambda = -1446399 1+2lambda = 1446401 ratio =
 -0.9999986172575932
 et l autre
 -x = -723200 1-2lambda = 1446401 1+2lambda = -1446399 ratio =
 -1.00000013827443188
 leur a peu pres somme = 2.00000000000019122

x = 723300 1-2lambda = -1446599 1+2lambda = 1446601 ratio =
 -0.9999986174487644

et l autre
-x = -723300 1-2lambda = 1446601 1+2lambda = -1446599 ratio =
-1.0000001382553147
leur a peu pres somme = 2.00000000000019114

x = 723400 1-2lambda = -1446799 1+2lambda = 1446801 ratio =
-0.9999986176398827
et l autre
-x = -723400 1-2lambda = 1446801 1+2lambda = -1446799 ratio =
-1.00000013823620282
leur a peu pres somme = 2.0000000000001911

x = 723500 1-2lambda = -1446999 1+2lambda = 1447001 ratio =
-0.9999986178309482
et l autre
-x = -723500 1-2lambda = 1447001 1+2lambda = -1446999 ratio =
-1.00000013821709621
leur a peu pres somme = 2.00000000000019105

x = 723600 1-2lambda = -1447199 1+2lambda = 1447201 ratio =
-0.999998618021961
et l autre
-x = -723600 1-2lambda = 1447201 1+2lambda = -1447199 ratio =
-1.0000001381979949
leur a peu pres somme = 2.000000000000191

x = 723700 1-2lambda = -1447399 1+2lambda = 1447401 ratio =
-0.9999986182129209
et l autre
-x = -723700 1-2lambda = 1447401 1+2lambda = -1447399 ratio =
-1.00000013817889883
leur a peu pres somme = 2.0000000000001909

x = 723800 1-2lambda = -1447599 1+2lambda = 1447601 ratio =
-0.9999986184038281
et l autre
-x = -723800 1-2lambda = 1447601 1+2lambda = -1447599 ratio =
-1.00000013815980806
leur a peu pres somme = 2.00000000000019087

x = 723900 1-2lambda = -1447799 1+2lambda = 1447801 ratio =
-0.9999986185946825
et l autre
-x = -723900 1-2lambda = 1447801 1+2lambda = -1447799 ratio =
-1.00000013814072257
leur a peu pres somme = 2.00000000000019083

x = 724000 1-2lambda = -1447999 1+2lambda = 1448001 ratio =
-0.9999986187854842
et l autre
-x = -724000 1-2lambda = 1448001 1+2lambda = -1447999 ratio =
-1.00000013812164235
leur a peu pres somme = 2.0000000000001908

x = 724100 1-2lambda = -1448199 1+2lambda = 1448201 ratio =
-0.9999986189762333

```

et l autre
-x = -724100 1-2lambda = 1448201 1+2lambda = -1448199 ratio =
-1.0000001381025674
leur a peu pres somme = 2.00000000000019074

x = 724200 1-2lambda = -1448399 1+2lambda = 1448401 ratio =
-0.9999986191669296
et l autre
-x = -724200 1-2lambda = 1448401 1+2lambda = -1448399 ratio =
-1.0000001380834977
leur a peu pres somme = 2.00000000000019065

x = 724300 1-2lambda = -1448599 1+2lambda = 1448601 ratio =
-0.9999986193575733
et l autre
-x = -724300 1-2lambda = 1448601 1+2lambda = -1448599 ratio =
-1.00000013806443329
leur a peu pres somme = 2.0000000000001906

x = 724400 1-2lambda = -1448799 1+2lambda = 1448801 ratio =
-0.9999986195481643
et l autre
-x = -724400 1-2lambda = 1448801 1+2lambda = -1448799 ratio =
-1.00000013804537413
leur a peu pres somme = 2.00000000000019056

x = 724500 1-2lambda = -1448999 1+2lambda = 1449001 ratio =
-0.9999986197387027
et l autre
-x = -724500 1-2lambda = 1449001 1+2lambda = -1448999 ratio =
-1.00000013802632024
leur a peu pres somme = 2.0000000000001905

x = 724600 1-2lambda = -1449199 1+2lambda = 1449201 ratio =
-0.9999986199291886
et l autre
-x = -724600 1-2lambda = 1449201 1+2lambda = -1449199 ratio =
-1.0000001380072716
leur a peu pres somme = 2.00000000000019047

x = 724700 1-2lambda = -1449399 1+2lambda = 1449401 ratio =
-0.9999986201196218
et l autre
-x = -724700 1-2lambda = 1449401 1+2lambda = -1449399 ratio =
-1.00000013798822822
leur a peu pres somme = 2.00000000000019043

x = 724800 1-2lambda = -1449599 1+2lambda = 1449601 ratio =
-0.9999986203100025
et l autre
-x = -724800 1-2lambda = 1449601 1+2lambda = -1449599 ratio =
-1.0000001379691901
leur a peu pres somme = 2.00000000000019034

x = 724900 1-2lambda = -1449799 1+2lambda = 1449801 ratio =
-0.9999986205003307

```

et l autre
-x = -724900 1-2lambda = 1449801 1+2lambda = -1449799 ratio =
-1.00000013795015723
leur a peu pres somme = 2.0000000000001903

x = 725000 1-2lambda = -1449999 1+2lambda = 1450001 ratio =
-0.9999986206906064
et l autre
-x = -725000 1-2lambda = 1450001 1+2lambda = -1449999 ratio =
-1.0000001379311296
leur a peu pres somme = 2.00000000000019025

x = 725100 1-2lambda = -1450199 1+2lambda = 1450201 ratio =
-0.9999986208808296
et l autre
-x = -725100 1-2lambda = 1450201 1+2lambda = -1450199 ratio =
-1.00000013791210725
leur a peu pres somme = 2.0000000000001902

x = 725200 1-2lambda = -1450399 1+2lambda = 1450401 ratio =
-0.9999986210710003
et l autre
-x = -725200 1-2lambda = 1450401 1+2lambda = -1450399 ratio =
-1.0000001378930901
leur a peu pres somme = 2.00000000000019016

x = 725300 1-2lambda = -1450599 1+2lambda = 1450601 ratio =
-0.9999986212611187
et l autre
-x = -725300 1-2lambda = 1450601 1+2lambda = -1450599 ratio =
-1.00000013787407822
leur a peu pres somme = 2.00000000000019007

x = 725400 1-2lambda = -1450799 1+2lambda = 1450801 ratio =
-0.9999986214511846
et l autre
-x = -725400 1-2lambda = 1450801 1+2lambda = -1450799 ratio =
-1.00000013785507158
leur a peu pres somme = 2.00000000000019003

x = 725500 1-2lambda = -1450999 1+2lambda = 1451001 ratio =
-0.999998621641198
et l autre
-x = -725500 1-2lambda = 1451001 1+2lambda = -1450999 ratio =
-1.00000013783607018
leur a peu pres somme = 2.00000000000019

x = 725600 1-2lambda = -1451199 1+2lambda = 1451201 ratio =
-0.9999986218311592
et l autre
-x = -725600 1-2lambda = 1451201 1+2lambda = -1451199 ratio =
-1.00000013781707402
leur a peu pres somme = 2.00000000000018994

x = 725700 1-2lambda = -1451399 1+2lambda = 1451401 ratio =
-0.9999986220210679

et l autre
-x = -725700 1-2lambda = 1451401 1+2lambda = -1451399 ratio =
-1.0000001377980831
leur a peu pres somme = 2.0000000000001899

x = 725800 1-2lambda = -1451599 1+2lambda = 1451601 ratio =
-0.9999986222109244
et l autre
-x = -725800 1-2lambda = 1451601 1+2lambda = -1451599 ratio =
-1.0000001377790974
leur a peu pres somme = 2.00000000000018985

x = 725900 1-2lambda = -1451799 1+2lambda = 1451801 ratio =
-0.9999986224007285
et l autre
-x = -725900 1-2lambda = 1451801 1+2lambda = -1451799 ratio =
-1.00000013776011694
leur a peu pres somme = 2.0000000000001898

x = 726000 1-2lambda = -1451999 1+2lambda = 1452001 ratio =
-0.9999986225904803
et l autre
-x = -726000 1-2lambda = 1452001 1+2lambda = -1451999 ratio =
-1.0000001377411417
leur a peu pres somme = 2.0000000000001897

x = 726100 1-2lambda = -1452199 1+2lambda = 1452201 ratio =
-0.9999986227801799
et l autre
-x = -726100 1-2lambda = 1452201 1+2lambda = -1452199 ratio =
-1.0000001377221717
leur a peu pres somme = 2.00000000000018967

x = 726200 1-2lambda = -1452399 1+2lambda = 1452401 ratio =
-0.9999986229698272
et l autre
-x = -726200 1-2lambda = 1452401 1+2lambda = -1452399 ratio =
-1.0000001377032069
leur a peu pres somme = 2.00000000000018963

x = 726300 1-2lambda = -1452599 1+2lambda = 1452601 ratio =
-0.9999986231594223
et l autre
-x = -726300 1-2lambda = 1452601 1+2lambda = -1452599 ratio =
-1.00000013768424734
leur a peu pres somme = 2.0000000000001896

x = 726400 1-2lambda = -1452799 1+2lambda = 1452801 ratio =
-0.9999986233489652
et l autre
-x = -726400 1-2lambda = 1452801 1+2lambda = -1452799 ratio =
-1.00000013766529299
leur a peu pres somme = 2.0000000000001895

x = 726500 1-2lambda = -1452999 1+2lambda = 1453001 ratio =
-0.9999986235384559

et l autre
-x = -726500 1-2lambda = 1453001 1+2lambda = -1452999 ratio =
-1.00000013764634388
leur a peu pres somme = 2.00000000000018945

x = 726600 1-2lambda = -1453199 1+2lambda = 1453201 ratio =
-0.9999986237278945
et l autre
-x = -726600 1-2lambda = 1453201 1+2lambda = -1453199 ratio =
-1.00000013762739997
leur a peu pres somme = 2.0000000000001894

x = 726700 1-2lambda = -1453399 1+2lambda = 1453401 ratio =
-0.9999986239172809
et l autre
-x = -726700 1-2lambda = 1453401 1+2lambda = -1453399 ratio =
-1.00000013760846127
leur a peu pres somme = 2.00000000000018936

x = 726800 1-2lambda = -1453599 1+2lambda = 1453601 ratio =
-0.9999986241066152
et l autre
-x = -726800 1-2lambda = 1453601 1+2lambda = -1453599 ratio =
-1.0000001375895278
leur a peu pres somme = 2.0000000000001893

x = 726900 1-2lambda = -1453799 1+2lambda = 1453801 ratio =
-0.9999986242958975
et l autre
-x = -726900 1-2lambda = 1453801 1+2lambda = -1453799 ratio =
-1.00000013757059951
leur a peu pres somme = 2.00000000000018927

x = 727000 1-2lambda = -1453999 1+2lambda = 1454001 ratio =
-0.9999986244851276
et l autre
-x = -727000 1-2lambda = 1454001 1+2lambda = -1453999 ratio =
-1.00000013755167645
leur a peu pres somme = 2.0000000000001892

x = 727100 1-2lambda = -1454199 1+2lambda = 1454201 ratio =
-0.9999986246743057
et l autre
-x = -727100 1-2lambda = 1454201 1+2lambda = -1454199 ratio =
-1.00000013753275858
leur a peu pres somme = 2.00000000000018914

x = 727200 1-2lambda = -1454399 1+2lambda = 1454401 ratio =
-0.9999986248634317
et l autre
-x = -727200 1-2lambda = 1454401 1+2lambda = -1454399 ratio =
-1.00000013751384593
leur a peu pres somme = 2.0000000000001891

x = 727300 1-2lambda = -1454599 1+2lambda = 1454601 ratio =
-0.9999986250525058

et l autre
-x = -727300 1-2lambda = 1454601 1+2lambda = -1454599 ratio =
-1.00000013749493846
leur a peu pres somme = 2.00000000000018905

x = 727400 1-2lambda = -1454799 1+2lambda = 1454801 ratio =
-0.9999986252415278
et l autre
-x = -727400 1-2lambda = 1454801 1+2lambda = -1454799 ratio =
-1.0000001374760362
leur a peu pres somme = 2.000000000000189

x = 727500 1-2lambda = -1454999 1+2lambda = 1455001 ratio =
-0.999998625430498
et l autre
-x = -727500 1-2lambda = 1455001 1+2lambda = -1454999 ratio =
-1.00000013745713914
leur a peu pres somme = 2.0000000000001889

x = 727600 1-2lambda = -1455199 1+2lambda = 1455201 ratio =
-0.9999986256194161
et l autre
-x = -727600 1-2lambda = 1455201 1+2lambda = -1455199 ratio =
-1.00000013743824727
leur a peu pres somme = 2.00000000000018887

x = 727700 1-2lambda = -1455399 1+2lambda = 1455401 ratio =
-0.9999986258082824
et l autre
-x = -727700 1-2lambda = 1455401 1+2lambda = -1455399 ratio =
-1.0000001374193606
leur a peu pres somme = 2.00000000000018883

x = 727800 1-2lambda = -1455599 1+2lambda = 1455601 ratio =
-0.9999986259970968
et l autre
-x = -727800 1-2lambda = 1455601 1+2lambda = -1455599 ratio =
-1.0000001374004791
leur a peu pres somme = 2.0000000000001888

x = 727900 1-2lambda = -1455799 1+2lambda = 1455801 ratio =
-0.9999986261858592
et l autre
-x = -727900 1-2lambda = 1455801 1+2lambda = -1455799 ratio =
-1.00000013738160283
leur a peu pres somme = 2.00000000000018874

x = 728000 1-2lambda = -1455999 1+2lambda = 1456001 ratio =
-0.9999986263745698
et l autre
-x = -728000 1-2lambda = 1456001 1+2lambda = -1455999 ratio =
-1.0000001373627317
leur a peu pres somme = 2.0000000000001887

x = 728100 1-2lambda = -1456199 1+2lambda = 1456201 ratio =
-0.9999986265632286

et l autre
-x = -728100 1-2lambda = 1456201 1+2lambda = -1456199 ratio =
-1.00000013734386577
leur a peu pres somme = 2.00000000000018865

x = 728200 1-2lambda = -1456399 1+2lambda = 1456401 ratio =
-0.9999986267518355
et l autre
-x = -728200 1-2lambda = 1456401 1+2lambda = -1456399 ratio =
-1.00000013732500503
leur a peu pres somme = 2.00000000000018856

x = 728300 1-2lambda = -1456599 1+2lambda = 1456601 ratio =
-0.9999986269403907
et l autre
-x = -728300 1-2lambda = 1456601 1+2lambda = -1456599 ratio =
-1.00000013730614947
leur a peu pres somme = 2.00000000000018856

x = 728400 1-2lambda = -1456799 1+2lambda = 1456801 ratio =
-0.9999986271288941
et l autre
-x = -728400 1-2lambda = 1456801 1+2lambda = -1456799 ratio =
-1.00000013728729906
leur a peu pres somme = 2.00000000000018847

x = 728500 1-2lambda = -1456999 1+2lambda = 1457001 ratio =
-0.9999986273173457
et l autre
-x = -728500 1-2lambda = 1457001 1+2lambda = -1456999 ratio =
-1.00000013726845385
leur a peu pres somme = 2.00000000000018843

x = 728600 1-2lambda = -1457199 1+2lambda = 1457201 ratio =
-0.9999986275057456
et l autre
-x = -728600 1-2lambda = 1457201 1+2lambda = -1457199 ratio =
-1.0000001372496138
leur a peu pres somme = 2.0000000000001884

x = 728700 1-2lambda = -1457399 1+2lambda = 1457401 ratio =
-0.9999986276940938
et l autre
-x = -728700 1-2lambda = 1457401 1+2lambda = -1457399 ratio =
-1.00000013723077894
leur a peu pres somme = 2.0000000000001883

x = 728800 1-2lambda = -1457599 1+2lambda = 1457601 ratio =
-0.9999986278823904
et l autre
-x = -728800 1-2lambda = 1457601 1+2lambda = -1457599 ratio =
-1.00000013721194925
leur a peu pres somme = 2.0000000000001883

x = 728900 1-2lambda = -1457799 1+2lambda = 1457801 ratio =
-0.9999986280706351

et l autre
-x = -728900 1-2lambda = 1457801 1+2lambda = -1457799 ratio =
-1.0000001371931247
leur a peu pres somme = 2.0000000000001882

x = 729000 1-2lambda = -1457999 1+2lambda = 1458001 ratio =
-0.9999986282588283
et l autre
-x = -729000 1-2lambda = 1458001 1+2lambda = -1457999 ratio =
-1.00000013717430534
leur a peu pres somme = 2.00000000000018816

x = 729100 1-2lambda = -1458199 1+2lambda = 1458201 ratio =
-0.99999862844697
et l autre
-x = -729100 1-2lambda = 1458201 1+2lambda = -1458199 ratio =
-1.00000013715549112
leur a peu pres somme = 2.0000000000001881

x = 729200 1-2lambda = -1458399 1+2lambda = 1458401 ratio =
-0.99999862863506
et l autre
-x = -729200 1-2lambda = 1458401 1+2lambda = -1458399 ratio =
-1.00000013713668208
leur a peu pres somme = 2.00000000000018807

x = 729300 1-2lambda = -1458599 1+2lambda = 1458601 ratio =
-0.9999986288230983
et l autre
-x = -729300 1-2lambda = 1458601 1+2lambda = -1458599 ratio =
-1.00000013711787819
leur a peu pres somme = 2.00000000000018803

x = 729400 1-2lambda = -1458799 1+2lambda = 1458801 ratio =
-0.9999986290110852
et l autre
-x = -729400 1-2lambda = 1458801 1+2lambda = -1458799 ratio =
-1.00000013709907944
leur a peu pres somme = 2.00000000000018794

x = 729500 1-2lambda = -1458999 1+2lambda = 1459001 ratio =
-0.9999986291990204
et l autre
-x = -729500 1-2lambda = 1459001 1+2lambda = -1458999 ratio =
-1.00000013708028588
leur a peu pres somme = 2.00000000000018794

x = 729600 1-2lambda = -1459199 1+2lambda = 1459201 ratio =
-0.9999986293869042
et l autre
-x = -729600 1-2lambda = 1459201 1+2lambda = -1459199 ratio =
-1.00000013706149744
leur a peu pres somme = 2.00000000000018785

x = 729700 1-2lambda = -1459399 1+2lambda = 1459401 ratio =
-0.9999986295747365

et l autre
-x = -729700 1-2lambda = 1459401 1+2lambda = -1459399 ratio =
-1.00000013704271415
leur a peu pres somme = 2.0000000000001878

x = 729800 1-2lambda = -1459599 1+2lambda = 1459601 ratio =
-0.9999986297625173
et l autre
-x = -729800 1-2lambda = 1459601 1+2lambda = -1459599 ratio =
-1.00000013702393602
leur a peu pres somme = 2.00000000000018776

x = 729900 1-2lambda = -1459799 1+2lambda = 1459801 ratio =
-0.9999986299502467
et l autre
-x = -729900 1-2lambda = 1459801 1+2lambda = -1459799 ratio =
-1.00000013700516304
leur a peu pres somme = 2.0000000000001877

x = 730000 1-2lambda = -1459999 1+2lambda = 1460001 ratio =
-0.9999986301379246
et l autre
-x = -730000 1-2lambda = 1460001 1+2lambda = -1459999 ratio =
-1.0000001369863952
leur a peu pres somme = 2.00000000000018767

x = 730100 1-2lambda = -1460199 1+2lambda = 1460201 ratio =
-0.999998630325551
et l autre
-x = -730100 1-2lambda = 1460201 1+2lambda = -1460199 ratio =
-1.0000001369676325
leur a peu pres somme = 2.0000000000001876

x = 730200 1-2lambda = -1460399 1+2lambda = 1460401 ratio =
-0.9999986305131262
et l autre
-x = -730200 1-2lambda = 1460401 1+2lambda = -1460399 ratio =
-1.00000013694887493
leur a peu pres somme = 2.00000000000018754

x = 730300 1-2lambda = -1460599 1+2lambda = 1460601 ratio =
-0.99999863070065
et l autre
-x = -730300 1-2lambda = 1460601 1+2lambda = -1460599 ratio =
-1.0000001369301225
leur a peu pres somme = 2.0000000000001875

x = 730400 1-2lambda = -1460799 1+2lambda = 1460801 ratio =
-0.9999986308881224
et l autre
-x = -730400 1-2lambda = 1460801 1+2lambda = -1460799 ratio =
-1.00000013691137521
leur a peu pres somme = 2.00000000000018745

x = 730500 1-2lambda = -1460999 1+2lambda = 1461001 ratio =
-0.9999986310755434

et l autre
-x = -730500 1-2lambda = 1461001 1+2lambda = -1460999 ratio =
-1.00000013689263305
leur a peu pres somme = 2.0000000000001874

x = 730600 1-2lambda = -1461199 1+2lambda = 1461201 ratio =
-0.9999986312629132
et l autre
-x = -730600 1-2lambda = 1461201 1+2lambda = -1461199 ratio =
-1.00000013687389602
leur a peu pres somme = 2.0000000000001873

x = 730700 1-2lambda = -1461399 1+2lambda = 1461401 ratio =
-0.9999986314502317
et l autre
-x = -730700 1-2lambda = 1461401 1+2lambda = -1461399 ratio =
-1.00000013685516413
leur a peu pres somme = 2.0000000000001873

x = 730800 1-2lambda = -1461599 1+2lambda = 1461601 ratio =
-0.9999986316374989
et l autre
-x = -730800 1-2lambda = 1461601 1+2lambda = -1461599 ratio =
-1.00000013683643736
leur a peu pres somme = 2.00000000000018723

x = 730900 1-2lambda = -1461799 1+2lambda = 1461801 ratio =
-0.9999986318247148
et l autre
-x = -730900 1-2lambda = 1461801 1+2lambda = -1461799 ratio =
-1.00000013681771571
leur a peu pres somme = 2.0000000000001872

x = 731000 1-2lambda = -1461999 1+2lambda = 1462001 ratio =
-0.9999986320118797
et l autre
-x = -731000 1-2lambda = 1462001 1+2lambda = -1461999 ratio =
-1.00000013679899917
leur a peu pres somme = 2.00000000000018714

x = 731100 1-2lambda = -1462199 1+2lambda = 1462201 ratio =
-0.9999986321989932
et l autre
-x = -731100 1-2lambda = 1462201 1+2lambda = -1462199 ratio =
-1.00000013678028776
leur a peu pres somme = 2.0000000000001871

x = 731200 1-2lambda = -1462399 1+2lambda = 1462401 ratio =
-0.9999986323860556
et l autre
-x = -731200 1-2lambda = 1462401 1+2lambda = -1462399 ratio =
-1.00000013676158148
leur a peu pres somme = 2.00000000000018705

x = 731300 1-2lambda = -1462599 1+2lambda = 1462601 ratio =
-0.9999986325730668

```

et l autre
-x = -731300 1-2lambda = 1462601 1+2lambda = -1462599 ratio =
-1.0000001367428803
leur a peu pres somme = 2.00000000000018696

x = 731400 1-2lambda = -1462799 1+2lambda = 1462801 ratio =
-0.9999986327600269
et l autre
-x = -731400 1-2lambda = 1462801 1+2lambda = -1462799 ratio =
-1.00000013672418426
leur a peu pres somme = 2.00000000000018696

x = 731500 1-2lambda = -1462999 1+2lambda = 1463001 ratio =
-0.9999986329469358
et l autre
-x = -731500 1-2lambda = 1463001 1+2lambda = -1462999 ratio =
-1.0000001367054933
leur a peu pres somme = 2.00000000000018687

x = 731600 1-2lambda = -1463199 1+2lambda = 1463201 ratio =
-0.9999986331337937
et l autre
-x = -731600 1-2lambda = 1463201 1+2lambda = -1463199 ratio =
-1.00000013668680747
leur a peu pres somme = 2.00000000000018683

x = 731700 1-2lambda = -1463399 1+2lambda = 1463401 ratio =
-0.999998633206005
et l autre
-x = -731700 1-2lambda = 1463401 1+2lambda = -1463399 ratio =
-1.00000013666812673
leur a peu pres somme = 2.0000000000001868

x = 731800 1-2lambda = -1463599 1+2lambda = 1463601 ratio =
-0.9999986335073562
et l autre
-x = -731800 1-2lambda = 1463601 1+2lambda = -1463599 ratio =
-1.0000001366494511
leur a peu pres somme = 2.00000000000018674

x = 731900 1-2lambda = -1463799 1+2lambda = 1463801 ratio =
-0.9999986336940608
et l autre
-x = -731900 1-2lambda = 1463801 1+2lambda = -1463799 ratio =
-1.0000001366307806
leur a peu pres somme = 2.0000000000001867

x = 732000 1-2lambda = -1463999 1+2lambda = 1464001 ratio =
-0.9999986338807145
et l autre
-x = -732000 1-2lambda = 1464001 1+2lambda = -1463999 ratio =
-1.00000013661211518
leur a peu pres somme = 2.0000000000001866

x = 732100 1-2lambda = -1464199 1+2lambda = 1464201 ratio =
-0.9999986340673173

```

et l autre
-x = -732100 1-2lambda = 1464201 1+2lambda = -1464199 ratio =
-1.00000013659345486
leur a peu pres somme = 2.0000000000001866

x = 732200 1-2lambda = -1464399 1+2lambda = 1464401 ratio =
-0.999998634253869
et l autre
-x = -732200 1-2lambda = 1464401 1+2lambda = -1464399 ratio =
-1.00000013657479963
leur a peu pres somme = 2.0000000000001865

x = 732300 1-2lambda = -1464599 1+2lambda = 1464601 ratio =
-0.9999986344403697
et l autre
-x = -732300 1-2lambda = 1464601 1+2lambda = -1464599 ratio =
-1.0000001365561495
leur a peu pres somme = 2.00000000000018647

x = 732400 1-2lambda = -1464799 1+2lambda = 1464801 ratio =
-0.9999986346268196
et l autre
-x = -732400 1-2lambda = 1464801 1+2lambda = -1464799 ratio =
-1.00000013653750446
leur a peu pres somme = 2.00000000000018643

x = 732500 1-2lambda = -1464999 1+2lambda = 1465001 ratio =
-0.9999986348132186
et l autre
-x = -732500 1-2lambda = 1465001 1+2lambda = -1464999 ratio =
-1.00000013651886452
leur a peu pres somme = 2.0000000000001864

x = 732600 1-2lambda = -1465199 1+2lambda = 1465201 ratio =
-0.9999986349995666
et l autre
-x = -732600 1-2lambda = 1465201 1+2lambda = -1465199 ratio =
-1.00000013650022965
leur a peu pres somme = 2.00000000000018634

x = 732700 1-2lambda = -1465399 1+2lambda = 1465401 ratio =
-0.9999986351858638
et l autre
-x = -732700 1-2lambda = 1465401 1+2lambda = -1465399 ratio =
-1.00000013648159989
leur a peu pres somme = 2.00000000000018625

x = 732800 1-2lambda = -1465599 1+2lambda = 1465601 ratio =
-0.9999986353721101
et l autre
-x = -732800 1-2lambda = 1465601 1+2lambda = -1465599 ratio =
-1.0000001364629752
leur a peu pres somme = 2.0000000000001862

x = 732900 1-2lambda = -1465799 1+2lambda = 1465801 ratio =
-0.9999986355583057

et l autre
-x = -732900 1-2lambda = 1465801 1+2lambda = -1465799 ratio =
-1.00000013644435561
leur a peu pres somme = 2.00000000000018616

x = 733000 1-2lambda = -1465999 1+2lambda = 1466001 ratio =
-0.9999986357444504
et l autre
-x = -733000 1-2lambda = 1466001 1+2lambda = -1465999 ratio =
-1.00000013642574108
leur a peu pres somme = 2.0000000000001861

x = 733100 1-2lambda = -1466199 1+2lambda = 1466201 ratio =
-0.9999986359305443
et l autre
-x = -733100 1-2lambda = 1466201 1+2lambda = -1466199 ratio =
-1.00000013640713163
leur a peu pres somme = 2.00000000000018607

x = 733200 1-2lambda = -1466399 1+2lambda = 1466401 ratio =
-0.9999986361165875
et l autre
-x = -733200 1-2lambda = 1466401 1+2lambda = -1466399 ratio =
-1.00000013638852727
leur a peu pres somme = 2.00000000000018603

x = 733300 1-2lambda = -1466599 1+2lambda = 1466601 ratio =
-0.9999986363025799
et l autre
-x = -733300 1-2lambda = 1466601 1+2lambda = -1466599 ratio =
-1.00000013636992797
leur a peu pres somme = 2.000000000000186

x = 733400 1-2lambda = -1466799 1+2lambda = 1466801 ratio =
-0.9999986364885216
et l autre
-x = -733400 1-2lambda = 1466801 1+2lambda = -1466799 ratio =
-1.00000013635133376
leur a peu pres somme = 2.0000000000001859

x = 733500 1-2lambda = -1466999 1+2lambda = 1467001 ratio =
-0.9999986366744126
et l autre
-x = -733500 1-2lambda = 1467001 1+2lambda = -1466999 ratio =
-1.0000001363327446
leur a peu pres somme = 2.00000000000018585

x = 733600 1-2lambda = -1467199 1+2lambda = 1467201 ratio =
-0.9999986368602529
et l autre
-x = -733600 1-2lambda = 1467201 1+2lambda = -1467199 ratio =
-1.00000013631416051
leur a peu pres somme = 2.0000000000001858

x = 733700 1-2lambda = -1467399 1+2lambda = 1467401 ratio =
-0.9999986370460426

```

et l autre
-x = -733700 1-2lambda = 1467401 1+2lambda = -1467399 ratio =
-1.0000001362955815
leur a peu pres somme = 2.00000000000018576

x = 733800 1-2lambda = -1467599 1+2lambda = 1467601 ratio =
-0.9999986372317816
et l autre
-x = -733800 1-2lambda = 1467601 1+2lambda = -1467599 ratio =
-1.00000013627700755
leur a peu pres somme = 2.0000000000001857

x = 733900 1-2lambda = -1467799 1+2lambda = 1467801 ratio =
-0.9999986374174701
et l autre
-x = -733900 1-2lambda = 1467801 1+2lambda = -1467799 ratio =
-1.00000013625843867
leur a peu pres somme = 2.00000000000018567

x = 734000 1-2lambda = -1467999 1+2lambda = 1468001 ratio =
-0.9999986376031079
et l autre
-x = -734000 1-2lambda = 1468001 1+2lambda = -1467999 ratio =
-1.00000013623987483
leur a peu pres somme = 2.00000000000018563

x = 734100 1-2lambda = -1468199 1+2lambda = 1468201 ratio =
-0.9999986377886951
et l autre
-x = -734100 1-2lambda = 1468201 1+2lambda = -1468199 ratio =
-1.00000013622131605
leur a peu pres somme = 2.00000000000018554

x = 734200 1-2lambda = -1468399 1+2lambda = 1468401 ratio =
-0.9999986379742318
et l autre
-x = -734200 1-2lambda = 1468401 1+2lambda = -1468399 ratio =
-1.00000013620276234
leur a peu pres somme = 2.00000000000018554

x = 734300 1-2lambda = -1468599 1+2lambda = 1468601 ratio =
-0.999998638159718
et l autre
-x = -734300 1-2lambda = 1468601 1+2lambda = -1468599 ratio =
-1.00000013618421366
leur a peu pres somme = 2.00000000000018545

x = 734400 1-2lambda = -1468799 1+2lambda = 1468801 ratio =
-0.9999986383451537
et l autre
-x = -734400 1-2lambda = 1468801 1+2lambda = -1468799 ratio =
-1.00000013616567005
leur a peu pres somme = 2.0000000000001854

x = 734500 1-2lambda = -1468999 1+2lambda = 1469001 ratio =
-0.9999986385305388

```

et l autre
-x = -734500 1-2lambda = 1469001 1+2lambda = -1468999 ratio =
-1.00000013614713148
leur a peu pres somme = 2.00000000000018536

x = 734600 1-2lambda = -1469199 1+2lambda = 1469201 ratio =
-0.9999986387158735
et l autre
-x = -734600 1-2lambda = 1469201 1+2lambda = -1469199 ratio =
-1.00000013612859797
leur a peu pres somme = 2.0000000000001853

x = 734700 1-2lambda = -1469399 1+2lambda = 1469401 ratio =
-0.9999986389011577
et l autre
-x = -734700 1-2lambda = 1469401 1+2lambda = -1469399 ratio =
-1.00000013611006948
leur a peu pres somme = 2.00000000000018527

x = 734800 1-2lambda = -1469599 1+2lambda = 1469601 ratio =
-0.9999986390863915
et l autre
-x = -734800 1-2lambda = 1469601 1+2lambda = -1469599 ratio =
-1.00000013609154605
leur a peu pres somme = 2.0000000000001852

x = 734900 1-2lambda = -1469799 1+2lambda = 1469801 ratio =
-0.9999986392715748
et l autre
-x = -734900 1-2lambda = 1469801 1+2lambda = -1469799 ratio =
-1.00000013607302767
leur a peu pres somme = 2.00000000000018514

x = 735000 1-2lambda = -1469999 1+2lambda = 1470001 ratio =
-0.9999986394567079
et l autre
-x = -735000 1-2lambda = 1470001 1+2lambda = -1469999 ratio =
-1.00000013605451432
leur a peu pres somme = 2.0000000000001851

x = 735100 1-2lambda = -1470199 1+2lambda = 1470201 ratio =
-0.9999986396417905
et l autre
-x = -735100 1-2lambda = 1470201 1+2lambda = -1470199 ratio =
-1.00000013603600602
leur a peu pres somme = 2.00000000000018505

x = 735200 1-2lambda = -1470399 1+2lambda = 1470401 ratio =
-0.9999986398268228
et l autre
-x = -735200 1-2lambda = 1470401 1+2lambda = -1470399 ratio =
-1.00000013601750273
leur a peu pres somme = 2.000000000000185

x = 735300 1-2lambda = -1470599 1+2lambda = 1470601 ratio =
-0.9999986400118047

et l autre
-x = -735300 1-2lambda = 1470601 1+2lambda = -1470599 ratio =
-1.0000013599900448
leur a peu pres somme = 2.00000000000018496

x = 735400 1-2lambda = -1470799 1+2lambda = 1470801 ratio =
-0.9999986401967363
et l autre
-x = -735400 1-2lambda = 1470801 1+2lambda = -1470799 ratio =
-1.0000013598051127
leur a peu pres somme = 2.0000000000001849

x = 735500 1-2lambda = -1470999 1+2lambda = 1471001 ratio =
-0.9999986403816177
et l autre
-x = -735500 1-2lambda = 1471001 1+2lambda = -1470999 ratio =
-1.0000013596202308
leur a peu pres somme = 2.00000000000018483

x = 735600 1-2lambda = -1471199 1+2lambda = 1471201 ratio =
-0.9999986405664488
et l autre
-x = -735600 1-2lambda = 1471201 1+2lambda = -1471199 ratio =
-1.0000013594353994
leur a peu pres somme = 2.00000000000018483

x = 735700 1-2lambda = -1471399 1+2lambda = 1471401 ratio =
-0.9999986407512296
et l autre
-x = -735700 1-2lambda = 1471401 1+2lambda = -1471399 ratio =
-1.0000013592506178
leur a peu pres somme = 2.00000000000018474

x = 735800 1-2lambda = -1471599 1+2lambda = 1471601 ratio =
-0.9999986409359602
et l autre
-x = -735800 1-2lambda = 1471601 1+2lambda = -1471599 ratio =
-1.000001359065887
leur a peu pres somme = 2.00000000000018474

x = 735900 1-2lambda = -1471799 1+2lambda = 1471801 ratio =
-0.9999986411206406
et l autre
-x = -735900 1-2lambda = 1471801 1+2lambda = -1471799 ratio =
-1.000001358881206
leur a peu pres somme = 2.00000000000018465

x = 736000 1-2lambda = -1471999 1+2lambda = 1472001 ratio =
-0.9999986413052708
et l autre
-x = -736000 1-2lambda = 1472001 1+2lambda = -1471999 ratio =
-1.0000013586965752
leur a peu pres somme = 2.0000000000001846

x = 736100 1-2lambda = -1472199 1+2lambda = 1472201 ratio =
-0.999998641489851

et l autre
-x = -736100 1-2lambda = 1472201 1+2lambda = -1472199 ratio =
-1.00000013585119947
leur a peu pres somme = 2.00000000000018456

x = 736200 1-2lambda = -1472399 1+2lambda = 1472401 ratio =
-0.9999986416743808
et l autre
-x = -736200 1-2lambda = 1472401 1+2lambda = -1472399 ratio =
-1.00000013583274643
leur a peu pres somme = 2.0000000000001845

x = 736300 1-2lambda = -1472599 1+2lambda = 1472601 ratio =
-0.9999986418588606
et l autre
-x = -736300 1-2lambda = 1472601 1+2lambda = -1472599 ratio =
-1.00000013581429839
leur a peu pres somme = 2.00000000000018443

x = 736400 1-2lambda = -1472799 1+2lambda = 1472801 ratio =
-0.9999986420432903
et l autre
-x = -736400 1-2lambda = 1472801 1+2lambda = -1472799 ratio =
-1.00000013579585538
leur a peu pres somme = 2.0000000000001844

x = 736500 1-2lambda = -1472999 1+2lambda = 1473001 ratio =
-0.9999986422276699
et l autre
-x = -736500 1-2lambda = 1473001 1+2lambda = -1472999 ratio =
-1.00000013577741735
leur a peu pres somme = 2.00000000000018434

x = 736600 1-2lambda = -1473199 1+2lambda = 1473201 ratio =
-0.9999986424119994
et l autre
-x = -736600 1-2lambda = 1473201 1+2lambda = -1473199 ratio =
-1.00000013575898437
leur a peu pres somme = 2.0000000000001843

x = 736700 1-2lambda = -1473399 1+2lambda = 1473401 ratio =
-0.9999986425962789
et l autre
-x = -736700 1-2lambda = 1473401 1+2lambda = -1473399 ratio =
-1.00000013574055635
leur a peu pres somme = 2.00000000000018425

x = 736800 1-2lambda = -1473599 1+2lambda = 1473601 ratio =
-0.9999986427805084
et l autre
-x = -736800 1-2lambda = 1473601 1+2lambda = -1473599 ratio =
-1.00000013572213335
leur a peu pres somme = 2.0000000000001842

x = 736900 1-2lambda = -1473799 1+2lambda = 1473801 ratio =
-0.9999986429646879

et l autre
-x = -736900 1-2lambda = 1473801 1+2lambda = -1473799 ratio =
-1.0000013570371535
leur a peu pres somme = 2.0000000000001841

x = 737000 1-2lambda = -1473999 1+2lambda = 1474001 ratio =
-0.9999986431488174
et l autre
-x = -737000 1-2lambda = 1474001 1+2lambda = -1473999 ratio =
-1.0000013568530237
leur a peu pres somme = 2.0000000000001841

x = 737100 1-2lambda = -1474199 1+2lambda = 1474201 ratio =
-0.999998643328969
et l autre
-x = -737100 1-2lambda = 1474201 1+2lambda = -1474199 ratio =
-1.0000013566689436
leur a peu pres somme = 2.00000000000018403

x = 737200 1-2lambda = -1474399 1+2lambda = 1474401 ratio =
-0.9999986435169266
et l autre
-x = -737200 1-2lambda = 1474401 1+2lambda = -1474399 ratio =
-1.0000013564849135
leur a peu pres somme = 2.00000000000018403

x = 737300 1-2lambda = -1474599 1+2lambda = 1474601 ratio =
-0.9999986437009062
et l autre
-x = -737300 1-2lambda = 1474601 1+2lambda = -1474599 ratio =
-1.0000013563009333
leur a peu pres somme = 2.00000000000018394

x = 737400 1-2lambda = -1474799 1+2lambda = 1474801 ratio =
-0.999998643884836
et l autre
-x = -737400 1-2lambda = 1474801 1+2lambda = -1474799 ratio =
-1.0000013561170031
leur a peu pres somme = 2.0000000000001839

x = 737500 1-2lambda = -1474999 1+2lambda = 1475001 ratio =
-0.9999986440687159
et l autre
-x = -737500 1-2lambda = 1475001 1+2lambda = -1474999 ratio =
-1.0000013559331227
leur a peu pres somme = 2.00000000000018385

x = 737600 1-2lambda = -1475199 1+2lambda = 1475201 ratio =
-0.9999986442525459
et l autre
-x = -737600 1-2lambda = 1475201 1+2lambda = -1475199 ratio =
-1.0000013557492922
leur a peu pres somme = 2.0000000000001838

x = 737700 1-2lambda = -1475399 1+2lambda = 1475401 ratio =
-0.9999986444363261

et l autre
-x = -737700 1-2lambda = 1475401 1+2lambda = -1475399 ratio =
-1.0000013555655114
leur a peu pres somme = 2.00000000000018376

x = 737800 1-2lambda = -1475599 1+2lambda = 1475601 ratio =
-0.9999986446200565
et l autre
-x = -737800 1-2lambda = 1475601 1+2lambda = -1475599 ratio =
-1.0000013553817806
leur a peu pres somme = 2.0000000000001837

x = 737900 1-2lambda = -1475799 1+2lambda = 1475801 ratio =
-0.9999986448037371
et l autre
-x = -737900 1-2lambda = 1475801 1+2lambda = -1475799 ratio =
-1.0000013551980995
leur a peu pres somme = 2.00000000000018368

x = 738000 1-2lambda = -1475999 1+2lambda = 1476001 ratio =
-0.9999986449873679
et l autre
-x = -738000 1-2lambda = 1476001 1+2lambda = -1475999 ratio =
-1.0000013550144682
leur a peu pres somme = 2.0000000000001836

x = 738100 1-2lambda = -1476199 1+2lambda = 1476201 ratio =
-0.9999986451709489
et l autre
-x = -738100 1-2lambda = 1476201 1+2lambda = -1476199 ratio =
-1.0000013548308866
leur a peu pres somme = 2.00000000000018354

x = 738200 1-2lambda = -1476399 1+2lambda = 1476401 ratio =
-0.9999986453544802
et l autre
-x = -738200 1-2lambda = 1476401 1+2lambda = -1476399 ratio =
-1.0000013546473547
leur a peu pres somme = 2.0000000000001835

x = 738300 1-2lambda = -1476599 1+2lambda = 1476601 ratio =
-0.9999986455379618
et l autre
-x = -738300 1-2lambda = 1476601 1+2lambda = -1476599 ratio =
-1.0000013544638726
leur a peu pres somme = 2.00000000000018345

x = 738400 1-2lambda = -1476799 1+2lambda = 1476801 ratio =
-0.9999986457213937
et l autre
-x = -738400 1-2lambda = 1476801 1+2lambda = -1476799 ratio =
-1.0000013542804402
leur a peu pres somme = 2.0000000000001834

x = 738500 1-2lambda = -1476999 1+2lambda = 1477001 ratio =
-0.9999986459047759

et l autre
 -x = -738500 1-2lambda = 1477001 1+2lambda = -1476999 ratio =
 -1.0000013540970576
 leur a peu pres somme = 2.00000000000018336

x = 738600 1-2lambda = -1477199 1+2lambda = 1477201 ratio =
 -0.9999986460881085
 et l autre
 -x = -738600 1-2lambda = 1477201 1+2lambda = -1477199 ratio =
 -1.0000013539137245
 leur a peu pres somme = 2.0000000000001833

x = 738700 1-2lambda = -1477399 1+2lambda = 1477401 ratio =
 -0.9999986462713915
 et l autre
 -x = -738700 1-2lambda = 1477401 1+2lambda = -1477399 ratio =
 -1.000001353730441
 leur a peu pres somme = 2.00000000000018323

x = 738800 1-2lambda = -1477599 1+2lambda = 1477601 ratio =
 -0.9999986464546248
 et l autre
 -x = -738800 1-2lambda = 1477601 1+2lambda = -1477599 ratio =
 -1.0000013535472074
 leur a peu pres somme = 2.00000000000018323

x = 738900 1-2lambda = -1477799 1+2lambda = 1477801 ratio =
 -0.9999986466378085
 et l autre
 -x = -738900 1-2lambda = 1477801 1+2lambda = -1477799 ratio =
 -1.000001353364023
 leur a peu pres somme = 2.00000000000018314

x = 739000 1-2lambda = -1477999 1+2lambda = 1478001 ratio =
 -0.9999986468209426
 et l autre
 -x = -739000 1-2lambda = 1478001 1+2lambda = -1477999 ratio =
 -1.0000013531808885
 leur a peu pres somme = 2.0000000000001831

x = 739100 1-2lambda = -1478199 1+2lambda = 1478201 ratio =
 -0.9999986470040272
 et l autre
 -x = -739100 1-2lambda = 1478201 1+2lambda = -1478199 ratio =
 -1.0000013529978033
 leur a peu pres somme = 2.00000000000018305

x = 739200 1-2lambda = -1478399 1+2lambda = 1478401 ratio =
 -0.9999986471870622
 et l autre
 -x = -739200 1-2lambda = 1478401 1+2lambda = -1478399 ratio =
 -1.0000013528147678
 leur a peu pres somme = 2.000000000000183

x = 739300 1-2lambda = -1478599 1+2lambda = 1478601 ratio =
 -0.9999986473700477

et l autre
-x = -739300 1-2lambda = 1478601 1+2lambda = -1478599 ratio =
-1.0000001352631782
leur a peu pres somme = 2.00000000000018296

x = 739400 1-2lambda = -1478799 1+2lambda = 1478801 ratio =
-0.9999986475529838
et l autre
-x = -739400 1-2lambda = 1478801 1+2lambda = -1478799 ratio =
-1.00000013524488454
leur a peu pres somme = 2.0000000000001829

x = 739500 1-2lambda = -1478999 1+2lambda = 1479001 ratio =
-0.9999986477358703
et l autre
-x = -739500 1-2lambda = 1479001 1+2lambda = -1478999 ratio =
-1.00000013522659583
leur a peu pres somme = 2.00000000000018288

x = 739600 1-2lambda = -1479199 1+2lambda = 1479201 ratio =
-0.9999986479187075
et l autre
-x = -739600 1-2lambda = 1479201 1+2lambda = -1479199 ratio =
-1.00000013520831206
leur a peu pres somme = 2.0000000000001828

x = 739700 1-2lambda = -1479399 1+2lambda = 1479401 ratio =
-0.9999986481014951
et l autre
-x = -739700 1-2lambda = 1479401 1+2lambda = -1479399 ratio =
-1.00000013519003326
leur a peu pres somme = 2.0000000000001828

x = 739800 1-2lambda = -1479599 1+2lambda = 1479601 ratio =
-0.9999986482842333
et l autre
-x = -739800 1-2lambda = 1479601 1+2lambda = -1479599 ratio =
-1.00000013517175939
leur a peu pres somme = 2.0000000000001827

x = 739900 1-2lambda = -1479799 1+2lambda = 1479801 ratio =
-0.9999986484669222
et l autre
-x = -739900 1-2lambda = 1479801 1+2lambda = -1479799 ratio =
-1.00000013515349044
leur a peu pres somme = 2.00000000000018265

x = 740000 1-2lambda = -1479999 1+2lambda = 1480001 ratio =
-0.9999986486495617
et l autre
-x = -740000 1-2lambda = 1480001 1+2lambda = -1479999 ratio =
-1.00000013513522645
leur a peu pres somme = 2.0000000000001826

x = 740100 1-2lambda = -1480199 1+2lambda = 1480201 ratio =
-0.9999986488321518

et l autre
-x = -740100 1-2lambda = 1480201 1+2lambda = -1480199 ratio =
-1.00000013511696737
leur a peu pres somme = 2.00000000000018257

x = 740200 1-2lambda = -1480399 1+2lambda = 1480401 ratio =
-0.9999986490146926
et l autre
-x = -740200 1-2lambda = 1480401 1+2lambda = -1480399 ratio =
-1.00000013509871326
leur a peu pres somme = 2.0000000000001825

x = 740300 1-2lambda = -1480599 1+2lambda = 1480601 ratio =
-0.9999986491971841
et l autre
-x = -740300 1-2lambda = 1480601 1+2lambda = -1480599 ratio =
-1.00000013508046406
leur a peu pres somme = 2.00000000000018248

x = 740400 1-2lambda = -1480799 1+2lambda = 1480801 ratio =
-0.9999986493796263
et l autre
-x = -740400 1-2lambda = 1480801 1+2lambda = -1480799 ratio =
-1.00000013506221979
leur a peu pres somme = 2.00000000000018243

x = 740500 1-2lambda = -1480999 1+2lambda = 1481001 ratio =
-0.9999986495620192
et l autre
-x = -740500 1-2lambda = 1481001 1+2lambda = -1480999 ratio =
-1.00000013504398044
leur a peu pres somme = 2.00000000000018234

x = 740600 1-2lambda = -1481199 1+2lambda = 1481201 ratio =
-0.9999986497443628
et l autre
-x = -740600 1-2lambda = 1481201 1+2lambda = -1481199 ratio =
-1.00000013502574603
leur a peu pres somme = 2.0000000000001823

x = 740700 1-2lambda = -1481399 1+2lambda = 1481401 ratio =
-0.9999986499266572
et l autre
-x = -740700 1-2lambda = 1481401 1+2lambda = -1481399 ratio =
-1.00000013500751654
leur a peu pres somme = 2.00000000000018225

x = 740800 1-2lambda = -1481599 1+2lambda = 1481601 ratio =
-0.9999986501089024
et l autre
-x = -740800 1-2lambda = 1481601 1+2lambda = -1481599 ratio =
-1.00000013498929197
leur a peu pres somme = 2.0000000000001822

x = 740900 1-2lambda = -1481799 1+2lambda = 1481801 ratio =
-0.9999986502910985

et l autre
-x = -740900 1-2lambda = 1481801 1+2lambda = -1481799 ratio =
-1.00000013497107232
leur a peu pres somme = 2.00000000000018217

x = 741000 1-2lambda = -1481999 1+2lambda = 1482001 ratio =
-0.9999986504732453
et l autre
-x = -741000 1-2lambda = 1482001 1+2lambda = -1481999 ratio =
-1.0000001349528576
leur a peu pres somme = 2.0000000000001821

x = 741100 1-2lambda = -1482199 1+2lambda = 1482201 ratio =
-0.999998650655343
et l autre
-x = -741100 1-2lambda = 1482201 1+2lambda = -1482199 ratio =
-1.00000013493464777
leur a peu pres somme = 2.00000000000018208

x = 741200 1-2lambda = -1482399 1+2lambda = 1482401 ratio =
-0.9999986508373915
et l autre
-x = -741200 1-2lambda = 1482401 1+2lambda = -1482399 ratio =
-1.00000013491644288
leur a peu pres somme = 2.00000000000018203

x = 741300 1-2lambda = -1482599 1+2lambda = 1482601 ratio =
-0.9999986510193909
et l autre
-x = -741300 1-2lambda = 1482601 1+2lambda = -1482599 ratio =
-1.00000013489824289
leur a peu pres somme = 2.000000000000182

x = 741400 1-2lambda = -1482799 1+2lambda = 1482801 ratio =
-0.9999986512013412
et l autre
-x = -741400 1-2lambda = 1482801 1+2lambda = -1482799 ratio =
-1.0000001348800478
leur a peu pres somme = 2.0000000000001819

x = 741500 1-2lambda = -1482999 1+2lambda = 1483001 ratio =
-0.9999986513832425
et l autre
-x = -741500 1-2lambda = 1483001 1+2lambda = -1482999 ratio =
-1.00000013486185764
leur a peu pres somme = 2.0000000000001819

x = 741600 1-2lambda = -1483199 1+2lambda = 1483201 ratio =
-0.9999986515650947
et l autre
-x = -741600 1-2lambda = 1483201 1+2lambda = -1483199 ratio =
-1.00000013484367236
leur a peu pres somme = 2.0000000000001818

x = 741700 1-2lambda = -1483399 1+2lambda = 1483401 ratio =
-0.9999986517468978


```

et l autre
-x = -741700 1-2lambda = 1483401 1+2lambda = -1483399 ratio =
-1.000000134825492
leur a peu pres somme = 2.00000000000018177

x = 741800 1-2lambda = -1483599 1+2lambda = 1483601 ratio =
-0.999998651928652
et l autre
-x = -741800 1-2lambda = 1483601 1+2lambda = -1483599 ratio =
-1.00000013480731653
leur a peu pres somme = 2.0000000000001817

x = 741900 1-2lambda = -1483799 1+2lambda = 1483801 ratio =
-0.9999986521103571
et l autre
-x = -741900 1-2lambda = 1483801 1+2lambda = -1483799 ratio =
-1.00000013478914598
leur a peu pres somme = 2.00000000000018168

x = 742000 1-2lambda = -1483999 1+2lambda = 1484001 ratio =
-0.9999986522920132
et l autre
-x = -742000 1-2lambda = 1484001 1+2lambda = -1483999 ratio =
-1.0000001347709803
leur a peu pres somme = 2.00000000000018163

x = 742100 1-2lambda = -1484199 1+2lambda = 1484201 ratio =
-0.9999986524736205
et l autre
-x = -742100 1-2lambda = 1484201 1+2lambda = -1484199 ratio =
-1.00000013475281953
leur a peu pres somme = 2.0000000000001816

x = 742200 1-2lambda = -1484399 1+2lambda = 1484401 ratio =
-0.9999986526551787
et l autre
-x = -742200 1-2lambda = 1484401 1+2lambda = -1484399 ratio =
-1.00000013473466365
leur a peu pres somme = 2.00000000000018154

x = 742300 1-2lambda = -1484599 1+2lambda = 1484601 ratio =
-0.9999986528366881
et l autre
-x = -742300 1-2lambda = 1484601 1+2lambda = -1484599 ratio =
-1.00000013471651268
leur a peu pres somme = 2.0000000000001815

x = 742400 1-2lambda = -1484799 1+2lambda = 1484801 ratio =
-0.9999986530181486
et l autre
-x = -742400 1-2lambda = 1484801 1+2lambda = -1484799 ratio =
-1.00000013469836657
leur a peu pres somme = 2.00000000000018145

x = 742500 1-2lambda = -1484999 1+2lambda = 1485001 ratio =
-0.9999986531995602

```

```

et l autre
-x = -742500 1-2lambda = 1485001 1+2lambda = -1484999 ratio =
-1.00000013468022537
leur a peu pres somme = 2.00000000000018137

x = 742600 1-2lambda = -1485199 1+2lambda = 1485201 ratio =
-0.9999986533809229
et l autre
-x = -742600 1-2lambda = 1485201 1+2lambda = -1485199 ratio =
-1.00000013466208906
leur a peu pres somme = 2.00000000000018137

x = 742700 1-2lambda = -1485399 1+2lambda = 1485401 ratio =
-0.9999986535622367
et l autre
-x = -742700 1-2lambda = 1485401 1+2lambda = -1485399 ratio =
-1.00000013464395763
leur a peu pres somme = 2.00000000000018128

x = 742800 1-2lambda = -1485599 1+2lambda = 1485601 ratio =
-0.9999986537435018
et l autre
-x = -742800 1-2lambda = 1485601 1+2lambda = -1485599 ratio =
-1.00000013462583106
leur a peu pres somme = 2.00000000000018123

x = 742900 1-2lambda = -1485799 1+2lambda = 1485801 ratio =
-0.9999986539247181
et l autre
-x = -742900 1-2lambda = 1485801 1+2lambda = -1485799 ratio =
-1.00000013460770938
leur a peu pres somme = 2.0000000000001812

x = 743000 1-2lambda = -1485999 1+2lambda = 1486001 ratio =
-0.9999986541058855
et l autre
-x = -743000 1-2lambda = 1486001 1+2lambda = -1485999 ratio =
-1.00000013458959258
leur a peu pres somme = 2.00000000000018114

x = 743100 1-2lambda = -1486199 1+2lambda = 1486201 ratio =
-0.9999986542870043
et l autre
-x = -743100 1-2lambda = 1486201 1+2lambda = -1486199 ratio =
-1.00000013457148067
leur a peu pres somme = 2.0000000000001811

x = 743200 1-2lambda = -1486399 1+2lambda = 1486401 ratio =
-0.9999986544680742
et l autre
-x = -743200 1-2lambda = 1486401 1+2lambda = -1486399 ratio =
-1.00000013455337362
leur a peu pres somme = 2.00000000000018106

x = 743300 1-2lambda = -1486599 1+2lambda = 1486601 ratio =
-0.9999986546490955

```

et l autre
-x = -743300 1-2lambda = 1486601 1+2lambda = -1486599 ratio =
-1.00000013453527146
leur a peu pres somme = 2.000000000000181

x = 743400 1-2lambda = -1486799 1+2lambda = 1486801 ratio =
-0.999998654830068
et l autre
-x = -743400 1-2lambda = 1486801 1+2lambda = -1486799 ratio =
-1.00000013451717413
leur a peu pres somme = 2.0000000000001809

x = 743500 1-2lambda = -1486999 1+2lambda = 1487001 ratio =
-0.9999986550109919
et l autre
-x = -743500 1-2lambda = 1487001 1+2lambda = -1486999 ratio =
-1.00000013449908172
leur a peu pres somme = 2.0000000000001809

x = 743600 1-2lambda = -1487199 1+2lambda = 1487201 ratio =
-0.9999986551918671
et l autre
-x = -743600 1-2lambda = 1487201 1+2lambda = -1487199 ratio =
-1.00000013448099414
leur a peu pres somme = 2.00000000000018083

x = 743700 1-2lambda = -1487399 1+2lambda = 1487401 ratio =
-0.9999986553726937
et l autre
-x = -743700 1-2lambda = 1487401 1+2lambda = -1487399 ratio =
-1.00000013446291143
leur a peu pres somme = 2.0000000000001808

x = 743800 1-2lambda = -1487599 1+2lambda = 1487601 ratio =
-0.9999986555534717
et l autre
-x = -743800 1-2lambda = 1487601 1+2lambda = -1487599 ratio =
-1.00000013444483358
leur a peu pres somme = 2.00000000000018074

x = 743900 1-2lambda = -1487799 1+2lambda = 1487801 ratio =
-0.999998655734201
et l autre
-x = -743900 1-2lambda = 1487801 1+2lambda = -1487799 ratio =
-1.00000013442676061
leur a peu pres somme = 2.0000000000001807

x = 744000 1-2lambda = -1487999 1+2lambda = 1488001 ratio =
-0.9999986559148818
et l autre
-x = -744000 1-2lambda = 1488001 1+2lambda = -1487999 ratio =
-1.00000013440869249
leur a peu pres somme = 2.00000000000018066

x = 744100 1-2lambda = -1488199 1+2lambda = 1488201 ratio =
-0.999998656095514

```

et l autre
-x = -744100 1-2lambda = 1488201 1+2lambda = -1488199 ratio =
-1.0000001343906292
leur a peu pres somme = 2.0000000000001806

x = 744200 1-2lambda = -1488399 1+2lambda = 1488401 ratio =
-0.9999986562760976
et l autre
-x = -744200 1-2lambda = 1488401 1+2lambda = -1488399 ratio =
-1.0000001343725708
leur a peu pres somme = 2.00000000000018057

x = 744300 1-2lambda = -1488599 1+2lambda = 1488601 ratio =
-0.9999986564566328
et l autre
-x = -744300 1-2lambda = 1488601 1+2lambda = -1488599 ratio =
-1.00000013435451724
leur a peu pres somme = 2.00000000000018052

x = 744400 1-2lambda = -1488799 1+2lambda = 1488801 ratio =
-0.9999986566371194
et l autre
-x = -744400 1-2lambda = 1488801 1+2lambda = -1488799 ratio =
-1.00000013433646853
leur a peu pres somme = 2.0000000000001805

x = 744500 1-2lambda = -1488999 1+2lambda = 1489001 ratio =
-0.9999986568175575
et l autre
-x = -744500 1-2lambda = 1489001 1+2lambda = -1488999 ratio =
-1.00000013431842465
leur a peu pres somme = 2.0000000000001804

x = 744600 1-2lambda = -1489199 1+2lambda = 1489201 ratio =
-0.9999986569979472
et l autre
-x = -744600 1-2lambda = 1489201 1+2lambda = -1489199 ratio =
-1.00000013430038563
leur a peu pres somme = 2.00000000000018034

x = 744700 1-2lambda = -1489399 1+2lambda = 1489401 ratio =
-0.9999986571782885
et l autre
-x = -744700 1-2lambda = 1489401 1+2lambda = -1489399 ratio =
-1.00000013428235148
leur a peu pres somme = 2.00000000000018034

x = 744800 1-2lambda = -1489599 1+2lambda = 1489601 ratio =
-0.9999986573585813
et l autre
-x = -744800 1-2lambda = 1489601 1+2lambda = -1489599 ratio =
-1.00000013426432215
leur a peu pres somme = 2.0000000000001803

x = 744900 1-2lambda = -1489799 1+2lambda = 1489801 ratio =
-0.9999986575388257

```

et l autre
-x = -744900 1-2lambda = 1489801 1+2lambda = -1489799 ratio =
-1.0000013424629766
leur a peu pres somme = 2.0000000000001802

x = 745000 1-2lambda = -1489999 1+2lambda = 1490001 ratio =
-0.9999986577190216
et l autre
-x = -745000 1-2lambda = 1490001 1+2lambda = -1489999 ratio =
-1.00000134228278
leur a peu pres somme = 2.00000000000018017

x = 745100 1-2lambda = -1490199 1+2lambda = 1490201 ratio =
-0.9999986578991693
et l autre
-x = -745100 1-2lambda = 1490201 1+2lambda = -1490199 ratio =
-1.000001342102632
leur a peu pres somme = 2.00000000000018012

x = 745200 1-2lambda = -1490399 1+2lambda = 1490401 ratio =
-0.9999986580792686
et l autre
-x = -745200 1-2lambda = 1490401 1+2lambda = -1490399 ratio =
-1.0000013419225322
leur a peu pres somme = 2.0000000000001801

x = 745300 1-2lambda = -1490599 1+2lambda = 1490601 ratio =
-0.9999986582593196
et l autre
-x = -745300 1-2lambda = 1490601 1+2lambda = -1490599 ratio =
-1.0000013417424807
leur a peu pres somme = 2.00000000000018003

x = 745400 1-2lambda = -1490799 1+2lambda = 1490801 ratio =
-0.9999986584393222
et l autre
-x = -745400 1-2lambda = 1490801 1+2lambda = -1490799 ratio =
-1.0000013415624776
leur a peu pres somme = 2.00000000000018

x = 745500 1-2lambda = -1490999 1+2lambda = 1491001 ratio =
-0.9999986586192766
et l autre
-x = -745500 1-2lambda = 1491001 1+2lambda = -1490999 ratio =
-1.0000013413825228
leur a peu pres somme = 2.00000000000017994

x = 745600 1-2lambda = -1491199 1+2lambda = 1491201 ratio =
-0.9999986587991827
et l autre
-x = -745600 1-2lambda = 1491201 1+2lambda = -1491199 ratio =
-1.000001341202616
leur a peu pres somme = 2.00000000000017986

x = 745700 1-2lambda = -1491399 1+2lambda = 1491401 ratio =
-0.9999986589790405

et l autre
-x = -745700 1-2lambda = 1491401 1+2lambda = -1491399 ratio =
-1.00000013410227577
leur a peu pres somme = 2.0000000000001798

x = 745800 1-2lambda = -1491599 1+2lambda = 1491601 ratio =
-0.9999986591588501
et l autre
-x = -745800 1-2lambda = 1491601 1+2lambda = -1491599 ratio =
-1.00000013408429478
leur a peu pres somme = 2.00000000000017977

x = 745900 1-2lambda = -1491799 1+2lambda = 1491801 ratio =
-0.9999986593386115
et l autre
-x = -745900 1-2lambda = 1491801 1+2lambda = -1491799 ratio =
-1.00000013406631858
leur a peu pres somme = 2.00000000000017972

x = 746000 1-2lambda = -1491999 1+2lambda = 1492001 ratio =
-0.9999986595183247
et l autre
-x = -746000 1-2lambda = 1492001 1+2lambda = -1491999 ratio =
-1.00000013404834722
leur a peu pres somme = 2.0000000000001797

x = 746100 1-2lambda = -1492199 1+2lambda = 1492201 ratio =
-0.9999986596979897
et l autre
-x = -746100 1-2lambda = 1492201 1+2lambda = -1492199 ratio =
-1.00000013403038066
leur a peu pres somme = 2.00000000000017963

x = 746200 1-2lambda = -1492399 1+2lambda = 1492401 ratio =
-0.9999986598776066
et l autre
-x = -746200 1-2lambda = 1492401 1+2lambda = -1492399 ratio =
-1.00000013401241894
leur a peu pres somme = 2.0000000000001796

x = 746300 1-2lambda = -1492599 1+2lambda = 1492601 ratio =
-0.9999986600571754
et l autre
-x = -746300 1-2lambda = 1492601 1+2lambda = -1492599 ratio =
-1.00000013399446201
leur a peu pres somme = 2.00000000000017955

x = 746400 1-2lambda = -1492799 1+2lambda = 1492801 ratio =
-0.999998660236696
et l autre
-x = -746400 1-2lambda = 1492801 1+2lambda = -1492799 ratio =
-1.0000001339765099
leur a peu pres somme = 2.0000000000001795

x = 746500 1-2lambda = -1492999 1+2lambda = 1493001 ratio =
-0.9999986604161685

et l autre
-x = -746500 1-2lambda = 1493001 1+2lambda = -1492999 ratio =
-1.0000001339585626
leur a peu pres somme = 2.00000000000017946

x = 746600 1-2lambda = -1493199 1+2lambda = 1493201 ratio =
-0.999998660595593
et l autre
-x = -746600 1-2lambda = 1493201 1+2lambda = -1493199 ratio =
-1.0000001339406201
leur a peu pres somme = 2.0000000000001794

x = 746700 1-2lambda = -1493399 1+2lambda = 1493401 ratio =
-0.9999986607749694
et l autre
-x = -746700 1-2lambda = 1493401 1+2lambda = -1493399 ratio =
-1.0000001339226824
leur a peu pres somme = 2.00000000000017932

x = 746800 1-2lambda = -1493599 1+2lambda = 1493601 ratio =
-0.9999986609542977
et l autre
-x = -746800 1-2lambda = 1493601 1+2lambda = -1493599 ratio =
-1.00000013390474953
leur a peu pres somme = 2.00000000000017932

x = 746900 1-2lambda = -1493799 1+2lambda = 1493801 ratio =
-0.999998661133578
et l autre
-x = -746900 1-2lambda = 1493801 1+2lambda = -1493799 ratio =
-1.00000013388682145
leur a peu pres somme = 2.00000000000017923

x = 747000 1-2lambda = -1493999 1+2lambda = 1494001 ratio =
-0.9999986613128103
et l autre
-x = -747000 1-2lambda = 1494001 1+2lambda = -1493999 ratio =
-1.00000013386889817
leur a peu pres somme = 2.0000000000001792

x = 747100 1-2lambda = -1494199 1+2lambda = 1494201 ratio =
-0.9999986614919947
et l autre
-x = -747100 1-2lambda = 1494201 1+2lambda = -1494199 ratio =
-1.00000013385097968
leur a peu pres somme = 2.00000000000017915

x = 747200 1-2lambda = -1494399 1+2lambda = 1494401 ratio =
-0.9999986616711312
et l autre
-x = -747200 1-2lambda = 1494401 1+2lambda = -1494399 ratio =
-1.000000133833066
leur a peu pres somme = 2.00000000000017915

x = 747300 1-2lambda = -1494599 1+2lambda = 1494601 ratio =
-0.9999986618502196

et l autre
-x = -747300 1-2lambda = 1494601 1+2lambda = -1494599 ratio =
-1.0000001338151571
leur a peu pres somme = 2.00000000000017906

x = 747400 1-2lambda = -1494799 1+2lambda = 1494801 ratio =
-0.9999986620292601
et l autre
-x = -747400 1-2lambda = 1494801 1+2lambda = -1494799 ratio =
-1.000000133797253
leur a peu pres somme = 2.000000000000179

x = 747500 1-2lambda = -1494999 1+2lambda = 1495001 ratio =
-0.9999986622082527
et l autre
-x = -747500 1-2lambda = 1495001 1+2lambda = -1494999 ratio =
-1.0000001337793537
leur a peu pres somme = 2.00000000000017897

x = 747600 1-2lambda = -1495199 1+2lambda = 1495201 ratio =
-0.9999986623871975
et l autre
-x = -747600 1-2lambda = 1495201 1+2lambda = -1495199 ratio =
-1.00000013376145918
leur a peu pres somme = 2.00000000000017892

x = 747700 1-2lambda = -1495399 1+2lambda = 1495401 ratio =
-0.9999986625660943
et l autre
-x = -747700 1-2lambda = 1495401 1+2lambda = -1495399 ratio =
-1.00000013374356944
leur a peu pres somme = 2.0000000000001789

x = 747800 1-2lambda = -1495599 1+2lambda = 1495601 ratio =
-0.9999986627449433
et l autre
-x = -747800 1-2lambda = 1495601 1+2lambda = -1495599 ratio =
-1.00000013372568448
leur a peu pres somme = 2.0000000000001788

x = 747900 1-2lambda = -1495799 1+2lambda = 1495801 ratio =
-0.9999986629237445
et l autre
-x = -747900 1-2lambda = 1495801 1+2lambda = -1495799 ratio =
-1.00000013370780432
leur a peu pres somme = 2.0000000000001788

x = 748000 1-2lambda = -1495999 1+2lambda = 1496001 ratio =
-0.999998663102498
et l autre
-x = -748000 1-2lambda = 1496001 1+2lambda = -1495999 ratio =
-1.00000013368992893
leur a peu pres somme = 2.0000000000001787

x = 748100 1-2lambda = -1496199 1+2lambda = 1496201 ratio =
-0.9999986632812036

et l autre
-x = -748100 1-2lambda = 1496201 1+2lambda = -1496199 ratio =
-1.00000013367205833
leur a peu pres somme = 2.0000000000001787

x = 748200 1-2lambda = -1496399 1+2lambda = 1496401 ratio =
-0.9999986634598613
et l autre
-x = -748200 1-2lambda = 1496401 1+2lambda = -1496399 ratio =
-1.0000001336541925
leur a peu pres somme = 2.0000000000001786

x = 748300 1-2lambda = -1496599 1+2lambda = 1496601 ratio =
-0.9999986636384715
et l autre
-x = -748300 1-2lambda = 1496601 1+2lambda = -1496599 ratio =
-1.00000013363633145
leur a peu pres somme = 2.0000000000001786

x = 748400 1-2lambda = -1496799 1+2lambda = 1496801 ratio =
-0.9999986638170338
et l autre
-x = -748400 1-2lambda = 1496801 1+2lambda = -1496799 ratio =
-1.00000013361847515
leur a peu pres somme = 2.00000000000017852

x = 748500 1-2lambda = -1496999 1+2lambda = 1497001 ratio =
-0.9999986639955485
et l autre
-x = -748500 1-2lambda = 1497001 1+2lambda = -1496999 ratio =
-1.00000013360062365
leur a peu pres somme = 2.00000000000017852

x = 748600 1-2lambda = -1497199 1+2lambda = 1497201 ratio =
-0.9999986641740154
et l autre
-x = -748600 1-2lambda = 1497201 1+2lambda = -1497199 ratio =
-1.0000001335827769
leur a peu pres somme = 2.00000000000017844

x = 748700 1-2lambda = -1497399 1+2lambda = 1497401 ratio =
-0.9999986643524347
et l autre
-x = -748700 1-2lambda = 1497401 1+2lambda = -1497399 ratio =
-1.00000013356493493
leur a peu pres somme = 2.0000000000001784

x = 748800 1-2lambda = -1497599 1+2lambda = 1497601 ratio =
-0.9999986645308063
et l autre
-x = -748800 1-2lambda = 1497601 1+2lambda = -1497599 ratio =
-1.00000013354709771
leur a peu pres somme = 2.00000000000017835

x = 748900 1-2lambda = -1497799 1+2lambda = 1497801 ratio =
-0.9999986647091302

et l autre
-x = -748900 1-2lambda = 1497801 1+2lambda = -1497799 ratio =
-1.0000013352926527
leur a peu pres somme = 2.0000000000001783

x = 749000 1-2lambda = -1497999 1+2lambda = 1498001 ratio =
-0.9999986648874066
et l autre
-x = -749000 1-2lambda = 1498001 1+2lambda = -1497999 ratio =
-1.000001335114376
leur a peu pres somme = 2.00000000000017826

x = 749100 1-2lambda = -1498199 1+2lambda = 1498201 ratio =
-0.9999986650656354
et l autre
-x = -749100 1-2lambda = 1498201 1+2lambda = -1498199 ratio =
-1.0000013349361467
leur a peu pres somme = 2.0000000000001782

x = 749200 1-2lambda = -1498399 1+2lambda = 1498401 ratio =
-0.9999986652438165
et l autre
-x = -749200 1-2lambda = 1498401 1+2lambda = -1498399 ratio =
-1.000001334757965
leur a peu pres somme = 2.00000000000017817

x = 749300 1-2lambda = -1498599 1+2lambda = 1498601 ratio =
-0.9999986654219502
et l autre
-x = -749300 1-2lambda = 1498601 1+2lambda = -1498599 ratio =
-1.0000013345798309
leur a peu pres somme = 2.0000000000001781

x = 749400 1-2lambda = -1498799 1+2lambda = 1498801 ratio =
-0.9999986656000363
et l autre
-x = -749400 1-2lambda = 1498801 1+2lambda = -1498799 ratio =
-1.0000013344017444
leur a peu pres somme = 2.0000000000001781

x = 749500 1-2lambda = -1498999 1+2lambda = 1499001 ratio =
-0.9999986657780748
et l autre
-x = -749500 1-2lambda = 1499001 1+2lambda = -1498999 ratio =
-1.0000013342237053
leur a peu pres somme = 2.000000000000178

x = 749600 1-2lambda = -1499199 1+2lambda = 1499201 ratio =
-0.9999986659560659
et l autre
-x = -749600 1-2lambda = 1499201 1+2lambda = -1499199 ratio =
-1.0000013340457137
leur a peu pres somme = 2.00000000000017795

x = 749700 1-2lambda = -1499399 1+2lambda = 1499401 ratio =
-0.9999986661340096

et l autre
-x = -749700 1-2lambda = 1499401 1+2lambda = -1499399 ratio =
-1.00000013338677698
leur a peu pres somme = 2.00000000000017795

x = 749800 1-2lambda = -1499599 1+2lambda = 1499601 ratio =
-0.9999986663119056
et l autre
-x = -749800 1-2lambda = 1499601 1+2lambda = -1499599 ratio =
-1.0000001333689873
leur a peu pres somme = 2.00000000000017786

x = 749900 1-2lambda = -1499799 1+2lambda = 1499801 ratio =
-0.9999986664897543
et l autre
-x = -749900 1-2lambda = 1499801 1+2lambda = -1499799 ratio =
-1.0000001333512024
leur a peu pres somme = 2.0000000000001778

x = 750000 1-2lambda = -1499999 1+2lambda = 1500001 ratio =
-0.9999986666675555
et l autre
-x = -750000 1-2lambda = 1500001 1+2lambda = -1499999 ratio =
-1.0000001333342221
leur a peu pres somme = 2.00000000000017777

x = 750100 1-2lambda = -1500199 1+2lambda = 1500201 ratio =
-0.9999986668453094
et l autre
-x = -750100 1-2lambda = 1500201 1+2lambda = -1500199 ratio =
-1.00000013331564679
leur a peu pres somme = 2.00000000000017772

x = 750200 1-2lambda = -1500399 1+2lambda = 1500401 ratio =
-0.9999986670230159
et l autre
-x = -750200 1-2lambda = 1500401 1+2lambda = -1500399 ratio =
-1.0000001332978761
leur a peu pres somme = 2.0000000000001777

x = 750300 1-2lambda = -1500599 1+2lambda = 1500601 ratio =
-0.999998667200675
et l autre
-x = -750300 1-2lambda = 1500601 1+2lambda = -1500599 ratio =
-1.00000013328011015
leur a peu pres somme = 2.00000000000017764

x = 750400 1-2lambda = -1500799 1+2lambda = 1500801 ratio =
-0.9999986673782867
et l autre
-x = -750400 1-2lambda = 1500801 1+2lambda = -1500799 ratio =
-1.00000013326234891
leur a peu pres somme = 2.0000000000001776

x = 750500 1-2lambda = -1500999 1+2lambda = 1501001 ratio =
-0.9999986675558511

et l autre
-x = -750500 1-2lambda = 1501001 1+2lambda = -1500999 ratio =
-1.00000013324459243
leur a peu pres somme = 2.00000000000017755

x = 750600 1-2lambda = -1501199 1+2lambda = 1501201 ratio =
-0.9999986677333681
et l autre
-x = -750600 1-2lambda = 1501201 1+2lambda = -1501199 ratio =
-1.00000013322684067
leur a peu pres somme = 2.00000000000017746

x = 750700 1-2lambda = -1501399 1+2lambda = 1501401 ratio =
-0.9999986679108379
et l autre
-x = -750700 1-2lambda = 1501401 1+2lambda = -1501399 ratio =
-1.00000013320909364
leur a peu pres somme = 2.00000000000017746

x = 750800 1-2lambda = -1501599 1+2lambda = 1501601 ratio =
-0.9999986680882604
et l autre
-x = -750800 1-2lambda = 1501601 1+2lambda = -1501599 ratio =
-1.00000013319135135
leur a peu pres somme = 2.00000000000017737

x = 750900 1-2lambda = -1501799 1+2lambda = 1501801 ratio =
-0.9999986682656358
et l autre
-x = -750900 1-2lambda = 1501801 1+2lambda = -1501799 ratio =
-1.00000013317361378
leur a peu pres somme = 2.00000000000017737

x = 751000 1-2lambda = -1501999 1+2lambda = 1502001 ratio =
-0.9999986684429637
et l autre
-x = -751000 1-2lambda = 1502001 1+2lambda = -1501999 ratio =
-1.00000013315588092
leur a peu pres somme = 2.0000000000001773

x = 751100 1-2lambda = -1502199 1+2lambda = 1502201 ratio =
-0.9999986686202446
et l autre
-x = -751100 1-2lambda = 1502201 1+2lambda = -1502199 ratio =
-1.0000001331381528
leur a peu pres somme = 2.00000000000017724

x = 751200 1-2lambda = -1502399 1+2lambda = 1502401 ratio =
-0.9999986687974781
et l autre
-x = -751200 1-2lambda = 1502401 1+2lambda = -1502399 ratio =
-1.0000001331204294
leur a peu pres somme = 2.0000000000001772

x = 751300 1-2lambda = -1502599 1+2lambda = 1502601 ratio =
-0.9999986689746646

et l autre
-x = -751300 1-2lambda = 1502601 1+2lambda = -1502599 ratio =
-1.0000001331027107
leur a peu pres somme = 2.00000000000017715

x = 751400 1-2lambda = -1502799 1+2lambda = 1502801 ratio =
-0.9999986691518039
et l autre
-x = -751400 1-2lambda = 1502801 1+2lambda = -1502799 ratio =
-1.00000013308499673
leur a peu pres somme = 2.0000000000001771

x = 751500 1-2lambda = -1502999 1+2lambda = 1503001 ratio =
-0.999998669328896
et l autre
-x = -751500 1-2lambda = 1503001 1+2lambda = -1502999 ratio =
-1.00000013306728748
leur a peu pres somme = 2.0000000000001771

x = 751600 1-2lambda = -1503199 1+2lambda = 1503201 ratio =
-0.999998669505941
et l autre
-x = -751600 1-2lambda = 1503201 1+2lambda = -1503199 ratio =
-1.00000013304958293
leur a peu pres somme = 2.000000000000177

x = 751700 1-2lambda = -1503399 1+2lambda = 1503401 ratio =
-0.9999986696829389
et l autre
-x = -751700 1-2lambda = 1503401 1+2lambda = -1503399 ratio =
-1.00000013303188309
leur a peu pres somme = 2.00000000000017697

x = 751800 1-2lambda = -1503599 1+2lambda = 1503601 ratio =
-0.9999986698598897
et l autre
-x = -751800 1-2lambda = 1503601 1+2lambda = -1503599 ratio =
-1.00000013301418795
leur a peu pres somme = 2.00000000000017693

x = 751900 1-2lambda = -1503799 1+2lambda = 1503801 ratio =
-0.9999986700367934
et l autre
-x = -751900 1-2lambda = 1503801 1+2lambda = -1503799 ratio =
-1.00000013299649755
leur a peu pres somme = 2.0000000000001769

x = 752000 1-2lambda = -1503999 1+2lambda = 1504001 ratio =
-0.9999986702136501
et l autre
-x = -752000 1-2lambda = 1504001 1+2lambda = -1503999 ratio =
-1.00000013297881183
leur a peu pres somme = 2.00000000000017684

x = 752100 1-2lambda = -1504199 1+2lambda = 1504201 ratio =
-0.9999986703904598

et l autre
-x = -752100 1-2lambda = 1504201 1+2lambda = -1504199 ratio =
-1.00000013296113082
leur a peu pres somme = 2.0000000000001768

x = 752200 1-2lambda = -1504399 1+2lambda = 1504401 ratio =
-0.9999986705672225
et l autre
-x = -752200 1-2lambda = 1504401 1+2lambda = -1504399 ratio =
-1.0000001329434545
leur a peu pres somme = 2.00000000000017675

x = 752300 1-2lambda = -1504599 1+2lambda = 1504601 ratio =
-0.9999986707439381
et l autre
-x = -752300 1-2lambda = 1504601 1+2lambda = -1504599 ratio =
-1.0000001329257829
leur a peu pres somme = 2.0000000000001767

x = 752400 1-2lambda = -1504799 1+2lambda = 1504801 ratio =
-0.9999986709206068
et l autre
-x = -752400 1-2lambda = 1504801 1+2lambda = -1504799 ratio =
-1.00000013290811596
leur a peu pres somme = 2.00000000000017666

x = 752500 1-2lambda = -1504999 1+2lambda = 1505001 ratio =
-0.9999986710972285
et l autre
-x = -752500 1-2lambda = 1505001 1+2lambda = -1504999 ratio =
-1.00000013289045375
leur a peu pres somme = 2.0000000000001766

x = 752600 1-2lambda = -1505199 1+2lambda = 1505201 ratio =
-0.9999986712738033
et l autre
-x = -752600 1-2lambda = 1505201 1+2lambda = -1505199 ratio =
-1.00000013287279623
leur a peu pres somme = 2.00000000000017657

x = 752700 1-2lambda = -1505399 1+2lambda = 1505401 ratio =
-0.9999986714503312
et l autre
-x = -752700 1-2lambda = 1505401 1+2lambda = -1505399 ratio =
-1.0000001328551434
leur a peu pres somme = 2.00000000000017653

x = 752800 1-2lambda = -1505599 1+2lambda = 1505601 ratio =
-0.9999986716268121
et l autre
-x = -752800 1-2lambda = 1505601 1+2lambda = -1505599 ratio =
-1.00000013283749525
leur a peu pres somme = 2.0000000000001765

x = 752900 1-2lambda = -1505799 1+2lambda = 1505801 ratio =
-0.9999986718032462

et l autre
-x = -752900 1-2lambda = 1505801 1+2lambda = -1505799 ratio =
-1.00000013281985178
leur a peu pres somme = 2.0000000000001764

x = 753000 1-2lambda = -1505999 1+2lambda = 1506001 ratio =
-0.9999986719796334
et l autre
-x = -753000 1-2lambda = 1506001 1+2lambda = -1505999 ratio =
-1.00000013280221303
leur a peu pres somme = 2.0000000000001764

x = 753100 1-2lambda = -1506199 1+2lambda = 1506201 ratio =
-0.9999986721559738
et l autre
-x = -753100 1-2lambda = 1506201 1+2lambda = -1506199 ratio =
-1.00000013278457893
leur a peu pres somme = 2.0000000000001763

x = 753200 1-2lambda = -1506399 1+2lambda = 1506401 ratio =
-0.9999986723322675
et l autre
-x = -753200 1-2lambda = 1506401 1+2lambda = -1506399 ratio =
-1.00000013276694952
leur a peu pres somme = 2.00000000000017626

x = 753300 1-2lambda = -1506599 1+2lambda = 1506601 ratio =
-0.9999986725085142
et l autre
-x = -753300 1-2lambda = 1506601 1+2lambda = -1506599 ratio =
-1.0000001327493248
leur a peu pres somme = 2.0000000000001762

x = 753400 1-2lambda = -1506799 1+2lambda = 1506801 ratio =
-0.9999986726847142
et l autre
-x = -753400 1-2lambda = 1506801 1+2lambda = -1506799 ratio =
-1.00000013273170476
leur a peu pres somme = 2.00000000000017617

x = 753500 1-2lambda = -1506999 1+2lambda = 1507001 ratio =
-0.9999986728608674
et l autre
-x = -753500 1-2lambda = 1507001 1+2lambda = -1506999 ratio =
-1.00000013271408938
leur a peu pres somme = 2.00000000000017613

x = 753600 1-2lambda = -1507199 1+2lambda = 1507201 ratio =
-0.9999986730369739
et l autre
-x = -753600 1-2lambda = 1507201 1+2lambda = -1507199 ratio =
-1.0000001326964787
leur a peu pres somme = 2.0000000000001761

x = 753700 1-2lambda = -1507399 1+2lambda = 1507401 ratio =
-0.9999986732130336

et l autre
-x = -753700 1-2lambda = 1507401 1+2lambda = -1507399 ratio =
-1.00000013267887269
leur a peu pres somme = 2.00000000000017604

x = 753800 1-2lambda = -1507599 1+2lambda = 1507601 ratio =
-0.9999986733890466
et l autre
-x = -753800 1-2lambda = 1507601 1+2lambda = -1507599 ratio =
-1.00000013266127132
leur a peu pres somme = 2.000000000000176

x = 753900 1-2lambda = -1507799 1+2lambda = 1507801 ratio =
-0.9999986735650129
et l autre
-x = -753900 1-2lambda = 1507801 1+2lambda = -1507799 ratio =
-1.00000013264367464
leur a peu pres somme = 2.00000000000017595

x = 754000 1-2lambda = -1507999 1+2lambda = 1508001 ratio =
-0.9999986737409325
et l autre
-x = -754000 1-2lambda = 1508001 1+2lambda = -1507999 ratio =
-1.00000013262608265
leur a peu pres somme = 2.0000000000001759

x = 754100 1-2lambda = -1508199 1+2lambda = 1508201 ratio =
-0.9999986739168055
et l autre
-x = -754100 1-2lambda = 1508201 1+2lambda = -1508199 ratio =
-1.0000001326084953
leur a peu pres somme = 2.00000000000017586

x = 754200 1-2lambda = -1508399 1+2lambda = 1508401 ratio =
-0.9999986740926319
et l autre
-x = -754200 1-2lambda = 1508401 1+2lambda = -1508399 ratio =
-1.00000013259091263
leur a peu pres somme = 2.0000000000001758

x = 754300 1-2lambda = -1508599 1+2lambda = 1508601 ratio =
-0.9999986742684116
et l autre
-x = -754300 1-2lambda = 1508601 1+2lambda = -1508599 ratio =
-1.0000001325733346
leur a peu pres somme = 2.00000000000017577

x = 754400 1-2lambda = -1508799 1+2lambda = 1508801 ratio =
-0.9999986744441447
et l autre
-x = -754400 1-2lambda = 1508801 1+2lambda = -1508799 ratio =
-1.00000013255576123
leur a peu pres somme = 2.0000000000001757

x = 754500 1-2lambda = -1508999 1+2lambda = 1509001 ratio =
-0.9999986746198313

et l autre
 -x = -754500 1-2lambda = 1509001 1+2lambda = -1508999 ratio =
 -1.00000013253819253
 leur a peu pres somme = 2.0000000000001757

x = 754600 1-2lambda = -1509199 1+2lambda = 1509201 ratio =
 -0.9999986747954712
 et l autre
 -x = -754600 1-2lambda = 1509201 1+2lambda = -1509199 ratio =
 -1.0000001325206285
 leur a peu pres somme = 2.0000000000001756

x = 754700 1-2lambda = -1509399 1+2lambda = 1509401 ratio =
 -0.9999986749710646
 et l autre
 -x = -754700 1-2lambda = 1509401 1+2lambda = -1509399 ratio =
 -1.0000001325030691
 leur a peu pres somme = 2.0000000000001755

x = 754800 1-2lambda = -1509599 1+2lambda = 1509601 ratio =
 -0.9999986751466116
 et l autre
 -x = -754800 1-2lambda = 1509601 1+2lambda = -1509599 ratio =
 -1.00000013248551436
 leur a peu pres somme = 2.0000000000001755

x = 754900 1-2lambda = -1509799 1+2lambda = 1509801 ratio =
 -0.999998675322112
 et l autre
 -x = -754900 1-2lambda = 1509801 1+2lambda = -1509799 ratio =
 -1.00000013246796429
 leur a peu pres somme = 2.0000000000001755

x = 755000 1-2lambda = -1509999 1+2lambda = 1510001 ratio =
 -0.9999986754975659
 et l autre
 -x = -755000 1-2lambda = 1510001 1+2lambda = -1509999 ratio =
 -1.00000013245041883
 leur a peu pres somme = 2.0000000000001754

x = 755100 1-2lambda = -1510199 1+2lambda = 1510201 ratio =
 -0.9999986756729733
 et l autre
 -x = -755100 1-2lambda = 1510201 1+2lambda = -1510199 ratio =
 -1.00000013243287804
 leur a peu pres somme = 2.00000000000017537

x = 755200 1-2lambda = -1510399 1+2lambda = 1510401 ratio =
 -0.9999986758483344
 et l autre
 -x = -755200 1-2lambda = 1510401 1+2lambda = -1510399 ratio =
 -1.00000013241534191
 leur a peu pres somme = 2.00000000000017533

x = 755300 1-2lambda = -1510599 1+2lambda = 1510601 ratio =
 -0.9999986760236489

```

et l autre
-x = -755300 1-2lambda = 1510601 1+2lambda = -1510599 ratio =
-1.0000001323978104
leur a peu pres somme = 2.0000000000001753

x = 755400 1-2lambda = -1510799 1+2lambda = 1510801 ratio =
-0.999998676198917
et l autre
-x = -755400 1-2lambda = 1510801 1+2lambda = -1510799 ratio =
-1.00000013238028354
leur a peu pres somme = 2.00000000000017524

x = 755500 1-2lambda = -1510999 1+2lambda = 1511001 ratio =
-0.9999986763741388
et l autre
-x = -755500 1-2lambda = 1511001 1+2lambda = -1510999 ratio =
-1.00000013236276133
leur a peu pres somme = 2.0000000000001752

x = 755600 1-2lambda = -1511199 1+2lambda = 1511201 ratio =
-0.9999986765493141
et l autre
-x = -755600 1-2lambda = 1511201 1+2lambda = -1511199 ratio =
-1.00000013234524374
leur a peu pres somme = 2.00000000000017515

x = 755700 1-2lambda = -1511399 1+2lambda = 1511401 ratio =
-0.9999986767244431
et l autre
-x = -755700 1-2lambda = 1511401 1+2lambda = -1511399 ratio =
-1.0000001323277308
leur a peu pres somme = 2.0000000000001751

x = 755800 1-2lambda = -1511599 1+2lambda = 1511601 ratio =
-0.9999986768995257
et l autre
-x = -755800 1-2lambda = 1511601 1+2lambda = -1511599 ratio =
-1.0000001323102225
leur a peu pres somme = 2.00000000000017506

x = 755900 1-2lambda = -1511799 1+2lambda = 1511801 ratio =
-0.999998677074562
et l autre
-x = -755900 1-2lambda = 1511801 1+2lambda = -1511799 ratio =
-1.0000001322927188
leur a peu pres somme = 2.000000000000175

x = 756000 1-2lambda = -1511999 1+2lambda = 1512001 ratio =
-0.999998677249552
et l autre
-x = -756000 1-2lambda = 1512001 1+2lambda = -1511999 ratio =
-1.00000013227521976
leur a peu pres somme = 2.00000000000017497

x = 756100 1-2lambda = -1512199 1+2lambda = 1512201 ratio =
-0.9999986774244958

```

et l autre
-x = -756100 1-2lambda = 1512201 1+2lambda = -1512199 ratio =
-1.00000013225772535
leur a peu pres somme = 2.00000000000017493

x = 756200 1-2lambda = -1512399 1+2lambda = 1512401 ratio =
-0.9999986775993933
et l autre
-x = -756200 1-2lambda = 1512401 1+2lambda = -1512399 ratio =
-1.00000013224023554
leur a peu pres somme = 2.0000000000001749

x = 756300 1-2lambda = -1512599 1+2lambda = 1512601 ratio =
-0.9999986777742444
et l autre
-x = -756300 1-2lambda = 1512601 1+2lambda = -1512599 ratio =
-1.0000001322275037
leur a peu pres somme = 2.0000000000001748

x = 756400 1-2lambda = -1512799 1+2lambda = 1512801 ratio =
-0.9999986779490495
et l autre
-x = -756400 1-2lambda = 1512801 1+2lambda = -1512799 ratio =
-1.00000013220526984
leur a peu pres somme = 2.0000000000001748

x = 756500 1-2lambda = -1512999 1+2lambda = 1513001 ratio =
-0.9999986781238083
et l autre
-x = -756500 1-2lambda = 1513001 1+2lambda = -1512999 ratio =
-1.0000001321877939
leur a peu pres somme = 2.00000000000017475

x = 756600 1-2lambda = -1513199 1+2lambda = 1513201 ratio =
-0.9999986782985208
et l autre
-x = -756600 1-2lambda = 1513201 1+2lambda = -1513199 ratio =
-1.0000001321703226
leur a peu pres somme = 2.0000000000001747

x = 756700 1-2lambda = -1513399 1+2lambda = 1513401 ratio =
-0.9999986784731872
et l autre
-x = -756700 1-2lambda = 1513401 1+2lambda = -1513399 ratio =
-1.00000013215285593
leur a peu pres somme = 2.00000000000017466

x = 756800 1-2lambda = -1513599 1+2lambda = 1513601 ratio =
-0.9999986786478074
et l autre
-x = -756800 1-2lambda = 1513601 1+2lambda = -1513599 ratio =
-1.00000013213539385
leur a peu pres somme = 2.0000000000001746

x = 756900 1-2lambda = -1513799 1+2lambda = 1513801 ratio =
-0.9999986788223816

et l autre
-x = -756900 1-2lambda = 1513801 1+2lambda = -1513799 ratio =
-1.000001321179364
leur a peu pres somme = 2.00000000000017453

x = 757000 1-2lambda = -1513999 1+2lambda = 1514001 ratio =
-0.9999986789969095
et l autre
-x = -757000 1-2lambda = 1514001 1+2lambda = -1513999 ratio =
-1.0000013210048355
leur a peu pres somme = 2.00000000000017453

x = 757100 1-2lambda = -1514199 1+2lambda = 1514201 ratio =
-0.9999986791713914
et l autre
-x = -757100 1-2lambda = 1514201 1+2lambda = -1514199 ratio =
-1.0000013208303533
leur a peu pres somme = 2.0000000000001745

x = 757200 1-2lambda = -1514399 1+2lambda = 1514401 ratio =
-0.9999986793458272
et l autre
-x = -757200 1-2lambda = 1514401 1+2lambda = -1514399 ratio =
-1.000001320655917
leur a peu pres somme = 2.00000000000017444

x = 757300 1-2lambda = -1514599 1+2lambda = 1514601 ratio =
-0.9999986795202169
et l autre
-x = -757300 1-2lambda = 1514601 1+2lambda = -1514599 ratio =
-1.0000013204815268
leur a peu pres somme = 2.00000000000017435

x = 757400 1-2lambda = -1514799 1+2lambda = 1514801 ratio =
-0.9999986796945606
et l autre
-x = -757400 1-2lambda = 1514801 1+2lambda = -1514799 ratio =
-1.0000013203071827
leur a peu pres somme = 2.00000000000017435

x = 757500 1-2lambda = -1514999 1+2lambda = 1515001 ratio =
-0.9999986798688582
et l autre
-x = -757500 1-2lambda = 1515001 1+2lambda = -1514999 ratio =
-1.0000013201328846
leur a peu pres somme = 2.00000000000017426

x = 757600 1-2lambda = -1515199 1+2lambda = 1515201 ratio =
-0.9999986800431098
et l autre
-x = -757600 1-2lambda = 1515201 1+2lambda = -1515199 ratio =
-1.0000013199586324
leur a peu pres somme = 2.0000000000001742

x = 757700 1-2lambda = -1515399 1+2lambda = 1515401 ratio =
-0.9999986802173154

et l autre
-x = -757700 1-2lambda = 1515401 1+2lambda = -1515399 ratio =
-1.00000013197844264
leur a peu pres somme = 2.00000000000017417

x = 757800 1-2lambda = -1515599 1+2lambda = 1515601 ratio =
-0.9999986803914751
et l autre
-x = -757800 1-2lambda = 1515601 1+2lambda = -1515599 ratio =
-1.00000013196102664
leur a peu pres somme = 2.00000000000017417

x = 757900 1-2lambda = -1515799 1+2lambda = 1515801 ratio =
-0.9999986805655887
et l autre
-x = -757900 1-2lambda = 1515801 1+2lambda = -1515799 ratio =
-1.00000013194361521
leur a peu pres somme = 2.0000000000001741

x = 758000 1-2lambda = -1515999 1+2lambda = 1516001 ratio =
-0.9999986807396565
et l autre
-x = -758000 1-2lambda = 1516001 1+2lambda = -1515999 ratio =
-1.0000001319262084
leur a peu pres somme = 2.00000000000017404

x = 758100 1-2lambda = -1516199 1+2lambda = 1516201 ratio =
-0.9999986809136784
et l autre
-x = -758100 1-2lambda = 1516201 1+2lambda = -1516199 ratio =
-1.00000013190880617
leur a peu pres somme = 2.000000000000174

x = 758200 1-2lambda = -1516399 1+2lambda = 1516401 ratio =
-0.9999986810876542
et l autre
-x = -758200 1-2lambda = 1516401 1+2lambda = -1516399 ratio =
-1.00000013189140853
leur a peu pres somme = 2.00000000000017395

x = 758300 1-2lambda = -1516599 1+2lambda = 1516601 ratio =
-0.9999986812615843
et l autre
-x = -758300 1-2lambda = 1516601 1+2lambda = -1516599 ratio =
-1.00000013187401549
leur a peu pres somme = 2.0000000000001739

x = 758400 1-2lambda = -1516799 1+2lambda = 1516801 ratio =
-0.9999986814354684
et l autre
-x = -758400 1-2lambda = 1516801 1+2lambda = -1516799 ratio =
-1.00000013185662702
leur a peu pres somme = 2.00000000000017386

x = 758500 1-2lambda = -1516999 1+2lambda = 1517001 ratio =
-0.9999986816093068

et l autre
-x = -758500 1-2lambda = 1517001 1+2lambda = -1516999 ratio =
-1.00000013183924314
leur a peu pres somme = 2.0000000000001738

x = 758600 1-2lambda = -1517199 1+2lambda = 1517201 ratio =
-0.9999986817830993
et l autre
-x = -758600 1-2lambda = 1517201 1+2lambda = -1517199 ratio =
-1.00000013182186385
leur a peu pres somme = 2.00000000000017377

x = 758700 1-2lambda = -1517399 1+2lambda = 1517401 ratio =
-0.9999986819568459
et l autre
-x = -758700 1-2lambda = 1517401 1+2lambda = -1517399 ratio =
-1.00000013180448912
leur a peu pres somme = 2.00000000000017373

x = 758800 1-2lambda = -1517599 1+2lambda = 1517601 ratio =
-0.9999986821305469
et l autre
-x = -758800 1-2lambda = 1517601 1+2lambda = -1517599 ratio =
-1.000000131787119
leur a peu pres somme = 2.0000000000001737

x = 758900 1-2lambda = -1517799 1+2lambda = 1517801 ratio =
-0.999998682304202
et l autre
-x = -758900 1-2lambda = 1517801 1+2lambda = -1517799 ratio =
-1.00000013176975344
leur a peu pres somme = 2.00000000000017364

x = 759000 1-2lambda = -1517999 1+2lambda = 1518001 ratio =
-0.9999986824778113
et l autre
-x = -759000 1-2lambda = 1518001 1+2lambda = -1517999 ratio =
-1.00000013175239246
leur a peu pres somme = 2.0000000000001736

x = 759100 1-2lambda = -1518199 1+2lambda = 1518201 ratio =
-0.9999986826513749
et l autre
-x = -759100 1-2lambda = 1518201 1+2lambda = -1518199 ratio =
-1.00000013173503606
leur a peu pres somme = 2.00000000000017355

x = 759200 1-2lambda = -1518399 1+2lambda = 1518401 ratio =
-0.9999986828248928
et l autre
-x = -759200 1-2lambda = 1518401 1+2lambda = -1518399 ratio =
-1.00000013171768423
leur a peu pres somme = 2.0000000000001735

x = 759300 1-2lambda = -1518599 1+2lambda = 1518601 ratio =
-0.9999986829983649

et l autre
-x = -759300 1-2lambda = 1518601 1+2lambda = -1518599 ratio =
-1.00000013170033695
leur a peu pres somme = 2.00000000000017346

x = 759400 1-2lambda = -1518799 1+2lambda = 1518801 ratio =
-0.9999986831717914
et l autre
-x = -759400 1-2lambda = 1518801 1+2lambda = -1518799 ratio =
-1.00000013168299426
leur a peu pres somme = 2.0000000000001734

x = 759500 1-2lambda = -1518999 1+2lambda = 1519001 ratio =
-0.9999986833451723
et l autre
-x = -759500 1-2lambda = 1519001 1+2lambda = -1518999 ratio =
-1.00000013166565613
leur a peu pres somme = 2.00000000000017337

x = 759600 1-2lambda = -1519199 1+2lambda = 1519201 ratio =
-0.9999986835185074
et l autre
-x = -759600 1-2lambda = 1519201 1+2lambda = -1519199 ratio =
-1.00000013164832258
leur a peu pres somme = 2.00000000000017333

x = 759700 1-2lambda = -1519399 1+2lambda = 1519401 ratio =
-0.999998683691797
et l autre
-x = -759700 1-2lambda = 1519401 1+2lambda = -1519399 ratio =
-1.00000013163099357
leur a peu pres somme = 2.0000000000001733

x = 759800 1-2lambda = -1519599 1+2lambda = 1519601 ratio =
-0.9999986838650409
et l autre
-x = -759800 1-2lambda = 1519601 1+2lambda = -1519599 ratio =
-1.00000013161366914
leur a peu pres somme = 2.00000000000017324

x = 759900 1-2lambda = -1519799 1+2lambda = 1519801 ratio =
-0.9999986840382392
et l autre
-x = -759900 1-2lambda = 1519801 1+2lambda = -1519799 ratio =
-1.00000013159634926
leur a peu pres somme = 2.0000000000001732

x = 760000 1-2lambda = -1519999 1+2lambda = 1520001 ratio =
-0.9999986842113919
et l autre
-x = -760000 1-2lambda = 1520001 1+2lambda = -1519999 ratio =
-1.00000013157903394
leur a peu pres somme = 2.0000000000001731

x = 760100 1-2lambda = -1520199 1+2lambda = 1520201 ratio =
-0.9999986843844991

et l autre
-x = -760100 1-2lambda = 1520201 1+2lambda = -1520199 ratio =
-1.00000013156172316
leur a peu pres somme = 2.00000000000017306

x = 760200 1-2lambda = -1520399 1+2lambda = 1520401 ratio =
-0.9999986845575608
et l autre
-x = -760200 1-2lambda = 1520401 1+2lambda = -1520399 ratio =
-1.00000013154441696
leur a peu pres somme = 2.000000000000173

x = 760300 1-2lambda = -1520599 1+2lambda = 1520601 ratio =
-0.999998684730577
et l autre
-x = -760300 1-2lambda = 1520601 1+2lambda = -1520599 ratio =
-1.0000001315271153
leur a peu pres somme = 2.000000000000173

x = 760400 1-2lambda = -1520799 1+2lambda = 1520801 ratio =
-0.9999986849035475
et l autre
-x = -760400 1-2lambda = 1520801 1+2lambda = -1520799 ratio =
-1.0000001315098182
leur a peu pres somme = 2.00000000000017293

x = 760500 1-2lambda = -1520999 1+2lambda = 1521001 ratio =
-0.9999986850764727
et l autre
-x = -760500 1-2lambda = 1521001 1+2lambda = -1520999 ratio =
-1.00000013149252565
leur a peu pres somme = 2.00000000000017293

x = 760600 1-2lambda = -1521199 1+2lambda = 1521201 ratio =
-0.9999986852493523
et l autre
-x = -760600 1-2lambda = 1521201 1+2lambda = -1521199 ratio =
-1.00000013147523763
leur a peu pres somme = 2.00000000000017284

x = 760700 1-2lambda = -1521399 1+2lambda = 1521401 ratio =
-0.9999986854221865
et l autre
-x = -760700 1-2lambda = 1521401 1+2lambda = -1521399 ratio =
-1.00000013145795417
leur a peu pres somme = 2.00000000000017284

x = 760800 1-2lambda = -1521599 1+2lambda = 1521601 ratio =
-0.9999986855949753
et l autre
-x = -760800 1-2lambda = 1521601 1+2lambda = -1521599 ratio =
-1.00000013144067523
leur a peu pres somme = 2.00000000000017275

x = 760900 1-2lambda = -1521799 1+2lambda = 1521801 ratio =
-0.9999986857677187

et l autre
-x = -760900 1-2lambda = 1521801 1+2lambda = -1521799 ratio =
-1.0000013142340085
leur a peu pres somme = 2.0000000000001727

x = 761000 1-2lambda = -1521999 1+2lambda = 1522001 ratio =
-0.9999986859404166
et l autre
-x = -761000 1-2lambda = 1522001 1+2lambda = -1521999 ratio =
-1.0000013140613102
leur a peu pres somme = 2.00000000000017266

x = 761100 1-2lambda = -1522199 1+2lambda = 1522201 ratio =
-0.9999986861130692
et l autre
-x = -761100 1-2lambda = 1522201 1+2lambda = -1522199 ratio =
-1.0000013138886572
leur a peu pres somme = 2.00000000000017266

x = 761200 1-2lambda = -1522399 1+2lambda = 1522401 ratio =
-0.9999986862856763
et l autre
-x = -761200 1-2lambda = 1522401 1+2lambda = -1522399 ratio =
-1.0000013137160495
leur a peu pres somme = 2.00000000000017257

x = 761300 1-2lambda = -1522599 1+2lambda = 1522601 ratio =
-0.9999986864582382
et l autre
-x = -761300 1-2lambda = 1522601 1+2lambda = -1522599 ratio =
-1.000001313543487
leur a peu pres somme = 2.00000000000017253

x = 761400 1-2lambda = -1522799 1+2lambda = 1522801 ratio =
-0.9999986866307548
et l autre
-x = -761400 1-2lambda = 1522801 1+2lambda = -1522799 ratio =
-1.0000013133709702
leur a peu pres somme = 2.0000000000001725

x = 761500 1-2lambda = -1522999 1+2lambda = 1523001 ratio =
-0.999998686803226
et l autre
-x = -761500 1-2lambda = 1523001 1+2lambda = -1522999 ratio =
-1.0000013131984984
leur a peu pres somme = 2.00000000000017244

x = 761600 1-2lambda = -1523199 1+2lambda = 1523201 ratio =
-0.999998686975652
et l autre
-x = -761600 1-2lambda = 1523201 1+2lambda = -1523199 ratio =
-1.000001313026072
leur a peu pres somme = 2.0000000000001724

x = 761700 1-2lambda = -1523399 1+2lambda = 1523401 ratio =
-0.9999986871480326

et l autre
-x = -761700 1-2lambda = 1523401 1+2lambda = -1523399 ratio =
-1.0000001312853691
leur a peu pres somme = 2.0000000000001724

x = 761800 1-2lambda = -1523599 1+2lambda = 1523601 ratio =
-0.999998687320368
et l autre
-x = -761800 1-2lambda = 1523601 1+2lambda = -1523599 ratio =
-1.00000013126813552
leur a peu pres somme = 2.0000000000001723

x = 761900 1-2lambda = -1523799 1+2lambda = 1523801 ratio =
-0.9999986874926582
et l autre
-x = -761900 1-2lambda = 1523801 1+2lambda = -1523799 ratio =
-1.00000013125090645
leur a peu pres somme = 2.00000000000017226

x = 762000 1-2lambda = -1523999 1+2lambda = 1524001 ratio =
-0.9999986876649031
et l autre
-x = -762000 1-2lambda = 1524001 1+2lambda = -1523999 ratio =
-1.00000013123368192
leur a peu pres somme = 2.0000000000001722

x = 762100 1-2lambda = -1524199 1+2lambda = 1524201 ratio =
-0.9999986878371029
et l autre
-x = -762100 1-2lambda = 1524201 1+2lambda = -1524199 ratio =
-1.0000001312164619
leur a peu pres somme = 2.00000000000017217

x = 762200 1-2lambda = -1524399 1+2lambda = 1524401 ratio =
-0.9999986880092574
et l autre
-x = -762200 1-2lambda = 1524401 1+2lambda = -1524399 ratio =
-1.0000001311992464
leur a peu pres somme = 2.00000000000017213

x = 762300 1-2lambda = -1524599 1+2lambda = 1524601 ratio =
-0.9999986881813668
et l autre
-x = -762300 1-2lambda = 1524601 1+2lambda = -1524599 ratio =
-1.00000013118203541
leur a peu pres somme = 2.0000000000001721

x = 762400 1-2lambda = -1524799 1+2lambda = 1524801 ratio =
-0.9999986883534311
et l autre
-x = -762400 1-2lambda = 1524801 1+2lambda = -1524799 ratio =
-1.00000013116482893
leur a peu pres somme = 2.00000000000017204

x = 762500 1-2lambda = -1524999 1+2lambda = 1525001 ratio =
-0.9999986885254502

et l autre
-x = -762500 1-2lambda = 1525001 1+2lambda = -1524999 ratio =
-1.00000013114762698
leur a peu pres somme = 2.000000000000172

x = 762600 1-2lambda = -1525199 1+2lambda = 1525201 ratio =
-0.9999986886974241
et l autre
-x = -762600 1-2lambda = 1525201 1+2lambda = -1525199 ratio =
-1.00000013113042954
leur a peu pres somme = 2.00000000000017195

x = 762700 1-2lambda = -1525399 1+2lambda = 1525401 ratio =
-0.9999986888693531
et l autre
-x = -762700 1-2lambda = 1525401 1+2lambda = -1525399 ratio =
-1.0000001311132366
leur a peu pres somme = 2.0000000000001719

x = 762800 1-2lambda = -1525599 1+2lambda = 1525601 ratio =
-0.9999986890412369
et l autre
-x = -762800 1-2lambda = 1525601 1+2lambda = -1525599 ratio =
-1.00000013109604817
leur a peu pres somme = 2.00000000000017186

x = 762900 1-2lambda = -1525799 1+2lambda = 1525801 ratio =
-0.9999986892130757
et l autre
-x = -762900 1-2lambda = 1525801 1+2lambda = -1525799 ratio =
-1.00000013107886425
leur a peu pres somme = 2.0000000000001718

x = 763000 1-2lambda = -1525999 1+2lambda = 1526001 ratio =
-0.9999986893848694
et l autre
-x = -763000 1-2lambda = 1526001 1+2lambda = -1525999 ratio =
-1.00000013106168484
leur a peu pres somme = 2.00000000000017177

x = 763100 1-2lambda = -1526199 1+2lambda = 1526201 ratio =
-0.9999986895566181
et l autre
-x = -763100 1-2lambda = 1526201 1+2lambda = -1526199 ratio =
-1.00000013104450993
leur a peu pres somme = 2.00000000000017173

x = 763200 1-2lambda = -1526399 1+2lambda = 1526401 ratio =
-0.9999986897283217
et l autre
-x = -763200 1-2lambda = 1526401 1+2lambda = -1526399 ratio =
-1.00000013102733951
leur a peu pres somme = 2.0000000000001717

x = 763300 1-2lambda = -1526599 1+2lambda = 1526601 ratio =
-0.9999986898999804

et l autre
-x = -763300 1-2lambda = 1526601 1+2lambda = -1526599 ratio =
-1.0000001310101736
leur a peu pres somme = 2.00000000000017164

x = 763400 1-2lambda = -1526799 1+2lambda = 1526801 ratio =
-0.9999986900715941
et l autre
-x = -763400 1-2lambda = 1526801 1+2lambda = -1526799 ratio =
-1.00000013099301217
leur a peu pres somme = 2.0000000000001716

x = 763500 1-2lambda = -1526999 1+2lambda = 1527001 ratio =
-0.9999986902431629
et l autre
-x = -763500 1-2lambda = 1527001 1+2lambda = -1526999 ratio =
-1.00000013097585525
leur a peu pres somme = 2.00000000000017155

x = 763600 1-2lambda = -1527199 1+2lambda = 1527201 ratio =
-0.9999986904146867
et l autre
-x = -763600 1-2lambda = 1527201 1+2lambda = -1527199 ratio =
-1.00000013095870284
leur a peu pres somme = 2.0000000000001715

x = 763700 1-2lambda = -1527399 1+2lambda = 1527401 ratio =
-0.9999986905861656
et l autre
-x = -763700 1-2lambda = 1527401 1+2lambda = -1527399 ratio =
-1.00000013094155489
leur a peu pres somme = 2.00000000000017146

x = 763800 1-2lambda = -1527599 1+2lambda = 1527601 ratio =
-0.9999986907575996
et l autre
-x = -763800 1-2lambda = 1527601 1+2lambda = -1527599 ratio =
-1.00000013092441145
leur a peu pres somme = 2.0000000000001714

x = 763900 1-2lambda = -1527799 1+2lambda = 1527801 ratio =
-0.9999986909289887
et l autre
-x = -763900 1-2lambda = 1527801 1+2lambda = -1527799 ratio =
-1.00000013090727249
leur a peu pres somme = 2.00000000000017137

x = 764000 1-2lambda = -1527999 1+2lambda = 1528001 ratio =
-0.999998691100333
et l autre
-x = -764000 1-2lambda = 1528001 1+2lambda = -1527999 ratio =
-1.00000013089013802
leur a peu pres somme = 2.00000000000017133

x = 764100 1-2lambda = -1528199 1+2lambda = 1528201 ratio =
-0.9999986912716324

et l autre
-x = -764100 1-2lambda = 1528201 1+2lambda = -1528199 ratio =
-1.00000013087300803
leur a peu pres somme = 2.0000000000001713

x = 764200 1-2lambda = -1528399 1+2lambda = 1528401 ratio =
-0.999998691442887
et l autre
-x = -764200 1-2lambda = 1528401 1+2lambda = -1528399 ratio =
-1.00000013085588253
leur a peu pres somme = 2.00000000000017124

x = 764300 1-2lambda = -1528599 1+2lambda = 1528601 ratio =
-0.9999986916140968
et l autre
-x = -764300 1-2lambda = 1528601 1+2lambda = -1528599 ratio =
-1.00000013083876151
leur a peu pres somme = 2.0000000000001712

x = 764400 1-2lambda = -1528799 1+2lambda = 1528801 ratio =
-0.9999986917852618
et l autre
-x = -764400 1-2lambda = 1528801 1+2lambda = -1528799 ratio =
-1.00000013082164496
leur a peu pres somme = 2.00000000000017115

x = 764500 1-2lambda = -1528999 1+2lambda = 1529001 ratio =
-0.999998691956382
et l autre
-x = -764500 1-2lambda = 1529001 1+2lambda = -1528999 ratio =
-1.0000001308045329
leur a peu pres somme = 2.0000000000001711

x = 764600 1-2lambda = -1529199 1+2lambda = 1529201 ratio =
-0.9999986921274574
et l autre
-x = -764600 1-2lambda = 1529201 1+2lambda = -1529199 ratio =
-1.00000013078742531
leur a peu pres somme = 2.00000000000017106

x = 764700 1-2lambda = -1529399 1+2lambda = 1529401 ratio =
-0.9999986922984881
et l autre
-x = -764700 1-2lambda = 1529401 1+2lambda = -1529399 ratio =
-1.0000001307703222
leur a peu pres somme = 2.000000000000171

x = 764800 1-2lambda = -1529599 1+2lambda = 1529601 ratio =
-0.999998692469474
et l autre
-x = -764800 1-2lambda = 1529601 1+2lambda = -1529599 ratio =
-1.00000013075322356
leur a peu pres somme = 2.00000000000017097

x = 764900 1-2lambda = -1529799 1+2lambda = 1529801 ratio =
-0.9999986926404153

```

et l autre
-x = -764900 1-2lambda = 1529801 1+2lambda = -1529799 ratio =
-1.0000001307361294
leur a peu pres somme = 2.00000000000017093

x = 765000 1-2lambda = -1529999 1+2lambda = 1530001 ratio =
-0.9999986928113119
et l autre
-x = -765000 1-2lambda = 1530001 1+2lambda = -1529999 ratio =
-1.00000013071903968
leur a peu pres somme = 2.0000000000001709

x = 765100 1-2lambda = -1530199 1+2lambda = 1530201 ratio =
-0.9999986929821638
et l autre
-x = -765100 1-2lambda = 1530201 1+2lambda = -1530199 ratio =
-1.00000013070195446
leur a peu pres somme = 2.00000000000017084

x = 765200 1-2lambda = -1530399 1+2lambda = 1530401 ratio =
-0.999998693152971
et l autre
-x = -765200 1-2lambda = 1530401 1+2lambda = -1530399 ratio =
-1.00000013068487368
leur a peu pres somme = 2.0000000000001708

x = 765300 1-2lambda = -1530599 1+2lambda = 1530601 ratio =
-0.9999986933237336
et l autre
-x = -765300 1-2lambda = 1530601 1+2lambda = -1530599 ratio =
-1.00000013066779738
leur a peu pres somme = 2.00000000000017075

x = 765400 1-2lambda = -1530799 1+2lambda = 1530801 ratio =
-0.9999986934944516
et l autre
-x = -765400 1-2lambda = 1530801 1+2lambda = -1530799 ratio =
-1.00000013065072553
leur a peu pres somme = 2.0000000000001707

x = 765500 1-2lambda = -1530999 1+2lambda = 1531001 ratio =
-0.999998693665125
et l autre
-x = -765500 1-2lambda = 1531001 1+2lambda = -1530999 ratio =
-1.00000013063365816
leur a peu pres somme = 2.00000000000017066

x = 765600 1-2lambda = -1531199 1+2lambda = 1531201 ratio =
-0.9999986938357538
et l autre
-x = -765600 1-2lambda = 1531201 1+2lambda = -1531199 ratio =
-1.00000013061659523
leur a peu pres somme = 2.0000000000001706

x = 765700 1-2lambda = -1531399 1+2lambda = 1531401 ratio =
-0.999998694006338

```

et l autre
-x = -765700 1-2lambda = 1531401 1+2lambda = -1531399 ratio =
-1.00000013059953676
leur a peu pres somme = 2.00000000000017057

x = 765800 1-2lambda = -1531599 1+2lambda = 1531601 ratio =
-0.9999986941768777
et l autre
-x = -765800 1-2lambda = 1531601 1+2lambda = -1531599 ratio =
-1.00000013058248276
leur a peu pres somme = 2.00000000000017053

x = 765900 1-2lambda = -1531799 1+2lambda = 1531801 ratio =
-0.9999986943473728
et l autre
-x = -765900 1-2lambda = 1531801 1+2lambda = -1531799 ratio =
-1.0000001305654332
leur a peu pres somme = 2.0000000000001705

x = 766000 1-2lambda = -1531999 1+2lambda = 1532001 ratio =
-0.9999986945178234
et l autre
-x = -766000 1-2lambda = 1532001 1+2lambda = -1531999 ratio =
-1.00000013054838808
leur a peu pres somme = 2.00000000000017044

x = 766100 1-2lambda = -1532199 1+2lambda = 1532201 ratio =
-0.9999986946882296
et l autre
-x = -766100 1-2lambda = 1532201 1+2lambda = -1532199 ratio =
-1.00000013053134742
leur a peu pres somme = 2.00000000000017035

x = 766200 1-2lambda = -1532399 1+2lambda = 1532401 ratio =
-0.9999986948585912
et l autre
-x = -766200 1-2lambda = 1532401 1+2lambda = -1532399 ratio =
-1.00000013051431123
leur a peu pres somme = 2.00000000000017035

x = 766300 1-2lambda = -1532599 1+2lambda = 1532601 ratio =
-0.9999986950289084
et l autre
-x = -766300 1-2lambda = 1532601 1+2lambda = -1532599 ratio =
-1.00000013049727945
leur a peu pres somme = 2.00000000000017026

x = 766400 1-2lambda = -1532799 1+2lambda = 1532801 ratio =
-0.999998695199181
et l autre
-x = -766400 1-2lambda = 1532801 1+2lambda = -1532799 ratio =
-1.00000013048025214
leur a peu pres somme = 2.00000000000017026

x = 766500 1-2lambda = -1532999 1+2lambda = 1533001 ratio =
-0.9999986953694094

et l autre
-x = -766500 1-2lambda = 1533001 1+2lambda = -1532999 ratio =
-1.00000013046322926
leur a peu pres somme = 2.0000000000001702

x = 766600 1-2lambda = -1533199 1+2lambda = 1533201 ratio =
-0.9999986955395933
et l autre
-x = -766600 1-2lambda = 1533201 1+2lambda = -1533199 ratio =
-1.00000013044621083
leur a peu pres somme = 2.00000000000017017

x = 766700 1-2lambda = -1533399 1+2lambda = 1533401 ratio =
-0.9999986957097328
et l autre
-x = -766700 1-2lambda = 1533401 1+2lambda = -1533399 ratio =
-1.00000013042919684
leur a peu pres somme = 2.00000000000017013

x = 766800 1-2lambda = -1533599 1+2lambda = 1533601 ratio =
-0.9999986958798279
et l autre
-x = -766800 1-2lambda = 1533601 1+2lambda = -1533599 ratio =
-1.00000013041218727
leur a peu pres somme = 2.0000000000001701

x = 766900 1-2lambda = -1533799 1+2lambda = 1533801 ratio =
-0.9999986960498787
et l autre
-x = -766900 1-2lambda = 1533801 1+2lambda = -1533799 ratio =
-1.00000013039518216
leur a peu pres somme = 2.00000000000017004

x = 767000 1-2lambda = -1533999 1+2lambda = 1534001 ratio =
-0.9999986962198851
et l autre
-x = -767000 1-2lambda = 1534001 1+2lambda = -1533999 ratio =
-1.00000013037818147
leur a peu pres somme = 2.00000000000017

x = 767100 1-2lambda = -1534199 1+2lambda = 1534201 ratio =
-0.9999986963898472
et l autre
-x = -767100 1-2lambda = 1534201 1+2lambda = -1534199 ratio =
-1.00000013036118522
leur a peu pres somme = 2.00000000000016995

x = 767200 1-2lambda = -1534399 1+2lambda = 1534401 ratio =
-0.999998696559765
et l autre
-x = -767200 1-2lambda = 1534401 1+2lambda = -1534399 ratio =
-1.0000001303441934
leur a peu pres somme = 2.0000000000001699

x = 767300 1-2lambda = -1534599 1+2lambda = 1534601 ratio =
-0.9999986967296385


```

et l autre
-x = -767300 1-2lambda = 1534601 1+2lambda = -1534599 ratio =
-1.000000130327206
leur a peu pres somme = 2.00000000000016986

x = 767400 1-2lambda = -1534799 1+2lambda = 1534801 ratio =
-0.9999986968994677
et l autre
-x = -767400 1-2lambda = 1534801 1+2lambda = -1534799 ratio =
-1.00000013031022303
leur a peu pres somme = 2.0000000000001698

x = 767500 1-2lambda = -1534999 1+2lambda = 1535001 ratio =
-0.9999986970692527
et l autre
-x = -767500 1-2lambda = 1535001 1+2lambda = -1534999 ratio =
-1.00000013029324448
leur a peu pres somme = 2.00000000000016973

x = 767600 1-2lambda = -1535199 1+2lambda = 1535201 ratio =
-0.9999986972389935
et l autre
-x = -767600 1-2lambda = 1535201 1+2lambda = -1535199 ratio =
-1.00000013027627037
leur a peu pres somme = 2.00000000000016973

x = 767700 1-2lambda = -1535399 1+2lambda = 1535401 ratio =
-0.99999869740869
et l autre
-x = -767700 1-2lambda = 1535401 1+2lambda = -1535399 ratio =
-1.00000013025930068
leur a peu pres somme = 2.0000000000001697

x = 767800 1-2lambda = -1535599 1+2lambda = 1535601 ratio =
-0.9999986975783423
et l autre
-x = -767800 1-2lambda = 1535601 1+2lambda = -1535599 ratio =
-1.0000001302423354
leur a peu pres somme = 2.00000000000016964

x = 767900 1-2lambda = -1535799 1+2lambda = 1535801 ratio =
-0.9999986977479505
et l autre
-x = -767900 1-2lambda = 1535801 1+2lambda = -1535799 ratio =
-1.00000013022537455
leur a peu pres somme = 2.0000000000001696

x = 768000 1-2lambda = -1535999 1+2lambda = 1536001 ratio =
-0.9999986979175144
et l autre
-x = -768000 1-2lambda = 1536001 1+2lambda = -1535999 ratio =
-1.00000013020841811
leur a peu pres somme = 2.00000000000016955

x = 768100 1-2lambda = -1536199 1+2lambda = 1536201 ratio =
-0.9999986980870342

```

```

et l autre
-x = -768100 1-2lambda = 1536201 1+2lambda = -1536199 ratio =
-1.00000013019146607
leur a peu pres somme = 2.0000000000001695

x = 768200 1-2lambda = -1536399 1+2lambda = 1536401 ratio =
-0.9999986982565099
et l autre
-x = -768200 1-2lambda = 1536401 1+2lambda = -1536399 ratio =
-1.00000013017451848
leur a peu pres somme = 2.00000000000016946

x = 768300 1-2lambda = -1536599 1+2lambda = 1536601 ratio =
-0.9999986984259414
et l autre
-x = -768300 1-2lambda = 1536601 1+2lambda = -1536599 ratio =
-1.00000013015757527
leur a peu pres somme = 2.0000000000001694

x = 768400 1-2lambda = -1536799 1+2lambda = 1536801 ratio =
-0.9999986985953289
et l autre
-x = -768400 1-2lambda = 1536801 1+2lambda = -1536799 ratio =
-1.0000001301406365
leur a peu pres somme = 2.00000000000016938

x = 768500 1-2lambda = -1536999 1+2lambda = 1537001 ratio =
-0.9999986987646723
et l autre
-x = -768500 1-2lambda = 1537001 1+2lambda = -1536999 ratio =
-1.0000001301237021
leur a peu pres somme = 2.00000000000016933

x = 768600 1-2lambda = -1537199 1+2lambda = 1537201 ratio =
-0.9999986989339715
et l autre
-x = -768600 1-2lambda = 1537201 1+2lambda = -1537199 ratio =
-1.00000013010677211
leur a peu pres somme = 2.0000000000001693

x = 768700 1-2lambda = -1537399 1+2lambda = 1537401 ratio =
-0.9999986991032268
et l autre
-x = -768700 1-2lambda = 1537401 1+2lambda = -1537399 ratio =
-1.00000013008984656
leur a peu pres somme = 2.00000000000016924

x = 768800 1-2lambda = -1537599 1+2lambda = 1537601 ratio =
-0.999998699272438
et l autre
-x = -768800 1-2lambda = 1537601 1+2lambda = -1537599 ratio =
-1.00000013007292539
leur a peu pres somme = 2.0000000000001692

x = 768900 1-2lambda = -1537799 1+2lambda = 1537801 ratio =
-0.9999986994416052

```

et l autre
-x = -768900 1-2lambda = 1537801 1+2lambda = -1537799 ratio =
-1.0000013005600863
leur a peu pres somme = 2.00000000000016915

x = 769000 1-2lambda = -1537999 1+2lambda = 1538001 ratio =
-0.9999986996107285
et l autre
-x = -769000 1-2lambda = 1538001 1+2lambda = -1537999 ratio =
-1.0000013003909625
leur a peu pres somme = 2.0000000000001691

x = 769100 1-2lambda = -1538199 1+2lambda = 1538201 ratio =
-0.9999986997798077
et l autre
-x = -769100 1-2lambda = 1538201 1+2lambda = -1538199 ratio =
-1.0000013002218828
leur a peu pres somme = 2.00000000000016906

x = 769200 1-2lambda = -1538399 1+2lambda = 1538401 ratio =
-0.9999986999488429
et l autre
-x = -769200 1-2lambda = 1538401 1+2lambda = -1538399 ratio =
-1.0000013000528472
leur a peu pres somme = 2.000000000000169

x = 769300 1-2lambda = -1538599 1+2lambda = 1538601 ratio =
-0.9999987001178343
et l autre
-x = -769300 1-2lambda = 1538601 1+2lambda = -1538599 ratio =
-1.0000012998838554
leur a peu pres somme = 2.00000000000016898

x = 769400 1-2lambda = -1538799 1+2lambda = 1538801 ratio =
-0.9999987002867817
et l autre
-x = -769400 1-2lambda = 1538801 1+2lambda = -1538799 ratio =
-1.0000012997149075
leur a peu pres somme = 2.00000000000016893

x = 769500 1-2lambda = -1538999 1+2lambda = 1539001 ratio =
-0.9999987004556852
et l autre
-x = -769500 1-2lambda = 1539001 1+2lambda = -1538999 ratio =
-1.0000012995460037
leur a peu pres somme = 2.0000000000001689

x = 769600 1-2lambda = -1539199 1+2lambda = 1539201 ratio =
-0.9999987006245448
et l autre
-x = -769600 1-2lambda = 1539201 1+2lambda = -1539199 ratio =
-1.0000012993771437
leur a peu pres somme = 2.00000000000016884

x = 769700 1-2lambda = -1539399 1+2lambda = 1539401 ratio =
-0.9999987007933605

```

et l autre
-x = -769700 1-2lambda = 1539401 1+2lambda = -1539399 ratio =
-1.00000012992083274
leur a peu pres somme = 2.0000000000001688

x = 769800 1-2lambda = -1539599 1+2lambda = 1539601 ratio =
-0.9999987009621324
et l autre
-x = -769800 1-2lambda = 1539601 1+2lambda = -1539599 ratio =
-1.0000001299039555
leur a peu pres somme = 2.00000000000016875

x = 769900 1-2lambda = -1539799 1+2lambda = 1539801 ratio =
-0.9999987011308604
et l autre
-x = -769900 1-2lambda = 1539801 1+2lambda = -1539799 ratio =
-1.00000012988708267
leur a peu pres somme = 2.0000000000001687

x = 770000 1-2lambda = -1539999 1+2lambda = 1540001 ratio =
-0.9999987012995446
et l autre
-x = -770000 1-2lambda = 1540001 1+2lambda = -1539999 ratio =
-1.0000001298702142
leur a peu pres somme = 2.00000000000016867

x = 770100 1-2lambda = -1540199 1+2lambda = 1540201 ratio =
-0.999998701468185
et l autre
-x = -770100 1-2lambda = 1540201 1+2lambda = -1540199 ratio =
-1.00000012985335012
leur a peu pres somme = 2.0000000000001686

x = 770200 1-2lambda = -1540399 1+2lambda = 1540401 ratio =
-0.9999987016367816
et l autre
-x = -770200 1-2lambda = 1540401 1+2lambda = -1540399 ratio =
-1.00000012983649043
leur a peu pres somme = 2.00000000000016858

x = 770300 1-2lambda = -1540599 1+2lambda = 1540601 ratio =
-0.9999987018053345
et l autre
-x = -770300 1-2lambda = 1540601 1+2lambda = -1540599 ratio =
-1.00000012981963509
leur a peu pres somme = 2.00000000000016853

x = 770400 1-2lambda = -1540799 1+2lambda = 1540801 ratio =
-0.9999987019738434
et l autre
-x = -770400 1-2lambda = 1540801 1+2lambda = -1540799 ratio =
-1.00000012980278414
leur a peu pres somme = 2.0000000000001685

x = 770500 1-2lambda = -1540999 1+2lambda = 1541001 ratio =
-0.9999987021423088

```

```

et l autre
-x = -770500 1-2lambda = 1541001 1+2lambda = -1540999 ratio =
-1.00000012978593757
leur a peu pres somme = 2.00000000000016844

x = 770600 1-2lambda = -1541199 1+2lambda = 1541201 ratio =
-0.9999987023107304
et l autre
-x = -770600 1-2lambda = 1541201 1+2lambda = -1541199 ratio =
-1.00000012976909536
leur a peu pres somme = 2.0000000000001684

x = 770700 1-2lambda = -1541399 1+2lambda = 1541401 ratio =
-0.9999987024791083
et l autre
-x = -770700 1-2lambda = 1541401 1+2lambda = -1541399 ratio =
-1.00000012975225752
leur a peu pres somme = 2.00000000000016835

x = 770800 1-2lambda = -1541599 1+2lambda = 1541601 ratio =
-0.9999987026474425
et l autre
-x = -770800 1-2lambda = 1541601 1+2lambda = -1541599 ratio =
-1.00000012973542407
leur a peu pres somme = 2.0000000000001683

x = 770900 1-2lambda = -1541799 1+2lambda = 1541801 ratio =
-0.999998702815733
et l autre
-x = -770900 1-2lambda = 1541801 1+2lambda = -1541799 ratio =
-1.00000012971859498
leur a peu pres somme = 2.00000000000016827

x = 771000 1-2lambda = -1541999 1+2lambda = 1542001 ratio =
-0.9999987029839799
et l autre
-x = -771000 1-2lambda = 1542001 1+2lambda = -1541999 ratio =
-1.00000012970177024
leur a peu pres somme = 2.0000000000001682

x = 771100 1-2lambda = -1542199 1+2lambda = 1542201 ratio =
-0.9999987031521832
et l autre
-x = -771100 1-2lambda = 1542201 1+2lambda = -1542199 ratio =
-1.00000012968494987
leur a peu pres somme = 2.00000000000016818

x = 771200 1-2lambda = -1542399 1+2lambda = 1542401 ratio =
-0.9999987033203428
et l autre
-x = -771200 1-2lambda = 1542401 1+2lambda = -1542399 ratio =
-1.00000012966813385
leur a peu pres somme = 2.00000000000016813

x = 771300 1-2lambda = -1542599 1+2lambda = 1542601 ratio =
-0.9999987034884588

```

```

et l autre
-x = -771300 1-2lambda = 1542601 1+2lambda = -1542599 ratio =
-1.00000012965132221
leur a peu pres somme = 2.0000000000001681

x = 771400 1-2lambda = -1542799 1+2lambda = 1542801 ratio =
-0.9999987036565312
et l autre
-x = -771400 1-2lambda = 1542801 1+2lambda = -1542799 ratio =
-1.00000012963451492
leur a peu pres somme = 2.00000000000016804

x = 771500 1-2lambda = -1542999 1+2lambda = 1543001 ratio =
-0.99999870382456
et l autre
-x = -771500 1-2lambda = 1543001 1+2lambda = -1542999 ratio =
-1.000000129617712
leur a peu pres somme = 2.000000000000168

x = 771600 1-2lambda = -1543199 1+2lambda = 1543201 ratio =
-0.9999987039925453
et l autre
-x = -771600 1-2lambda = 1543201 1+2lambda = -1543199 ratio =
-1.00000012960091342
leur a peu pres somme = 2.00000000000016795

x = 771700 1-2lambda = -1543399 1+2lambda = 1543401 ratio =
-0.9999987041604871
et l autre
-x = -771700 1-2lambda = 1543401 1+2lambda = -1543399 ratio =
-1.00000012958411921
leur a peu pres somme = 2.0000000000001679

x = 771800 1-2lambda = -1543599 1+2lambda = 1543601 ratio =
-0.9999987043283853
et l autre
-x = -771800 1-2lambda = 1543601 1+2lambda = -1543599 ratio =
-1.00000012956732933
leur a peu pres somme = 2.00000000000016787

x = 771900 1-2lambda = -1543799 1+2lambda = 1543801 ratio =
-0.9999987044962402
et l autre
-x = -771900 1-2lambda = 1543801 1+2lambda = -1543799 ratio =
-1.00000012955054383
leur a peu pres somme = 2.00000000000016787

x = 772000 1-2lambda = -1543999 1+2lambda = 1544001 ratio =
-0.9999987046640514
et l autre
-x = -772000 1-2lambda = 1544001 1+2lambda = -1543999 ratio =
-1.00000012953376265
leur a peu pres somme = 2.00000000000016778

x = 772100 1-2lambda = -1544199 1+2lambda = 1544201 ratio =
-0.9999987048318192

```

et l autre
-x = -772100 1-2lambda = 1544201 1+2lambda = -1544199 ratio =
-1.00000012951698583
leur a peu pres somme = 2.00000000000016773

x = 772200 1-2lambda = -1544399 1+2lambda = 1544401 ratio =
-0.9999987049995435
et l autre
-x = -772200 1-2lambda = 1544401 1+2lambda = -1544399 ratio =
-1.00000012950021335
leur a peu pres somme = 2.0000000000001677

x = 772300 1-2lambda = -1544599 1+2lambda = 1544601 ratio =
-0.9999987051672244
et l autre
-x = -772300 1-2lambda = 1544601 1+2lambda = -1544599 ratio =
-1.0000001294834452
leur a peu pres somme = 2.00000000000016764

x = 772400 1-2lambda = -1544799 1+2lambda = 1544801 ratio =
-0.9999987053348619
et l autre
-x = -772400 1-2lambda = 1544801 1+2lambda = -1544799 ratio =
-1.00000012946668142
leur a peu pres somme = 2.0000000000001676

x = 772500 1-2lambda = -1544999 1+2lambda = 1545001 ratio =
-0.999998705502456
et l autre
-x = -772500 1-2lambda = 1545001 1+2lambda = -1544999 ratio =
-1.00000012944992198
leur a peu pres somme = 2.0000000000001676

x = 772600 1-2lambda = -1545199 1+2lambda = 1545201 ratio =
-0.9999987056700067
et l autre
-x = -772600 1-2lambda = 1545201 1+2lambda = -1545199 ratio =
-1.00000012943316685
leur a peu pres somme = 2.0000000000001675

x = 772700 1-2lambda = -1545399 1+2lambda = 1545401 ratio =
-0.999998705837514
et l autre
-x = -772700 1-2lambda = 1545401 1+2lambda = -1545399 ratio =
-1.0000001294164161
leur a peu pres somme = 2.0000000000001675

x = 772800 1-2lambda = -1545599 1+2lambda = 1545601 ratio =
-0.999998706004978
et l autre
-x = -772800 1-2lambda = 1545601 1+2lambda = -1545599 ratio =
-1.00000012939966965
leur a peu pres somme = 2.0000000000001674

x = 772900 1-2lambda = -1545799 1+2lambda = 1545801 ratio =
-0.9999987061723986

```

et l autre
-x = -772900 1-2lambda = 1545801 1+2lambda = -1545799 ratio =
-1.00000012938292753
leur a peu pres somme = 2.00000000000016738

x = 773000 1-2lambda = -1545999 1+2lambda = 1546001 ratio =
-0.999998706339776
et l autre
-x = -773000 1-2lambda = 1546001 1+2lambda = -1545999 ratio =
-1.00000012936618976
leur a peu pres somme = 2.00000000000016733

x = 773100 1-2lambda = -1546199 1+2lambda = 1546201 ratio =
-0.99999870650711
et l autre
-x = -773100 1-2lambda = 1546201 1+2lambda = -1546199 ratio =
-1.0000001293494563
leur a peu pres somme = 2.0000000000001673

x = 773200 1-2lambda = -1546399 1+2lambda = 1546401 ratio =
-0.9999987066744007
et l autre
-x = -773200 1-2lambda = 1546401 1+2lambda = -1546399 ratio =
-1.0000001293327272
leur a peu pres somme = 2.00000000000016724

x = 773300 1-2lambda = -1546599 1+2lambda = 1546601 ratio =
-0.9999987068416483
et l autre
-x = -773300 1-2lambda = 1546601 1+2lambda = -1546599 ratio =
-1.0000001293160024
leur a peu pres somme = 2.00000000000016724

x = 773400 1-2lambda = -1546799 1+2lambda = 1546801 ratio =
-0.9999987070088525
et l autre
-x = -773400 1-2lambda = 1546801 1+2lambda = -1546799 ratio =
-1.00000012929928193
leur a peu pres somme = 2.00000000000016716

x = 773500 1-2lambda = -1546999 1+2lambda = 1547001 ratio =
-0.9999987071760135
et l autre
-x = -773500 1-2lambda = 1547001 1+2lambda = -1546999 ratio =
-1.00000012928256579
leur a peu pres somme = 2.00000000000016716

x = 773600 1-2lambda = -1547199 1+2lambda = 1547201 ratio =
-0.9999987073431312
et l autre
-x = -773600 1-2lambda = 1547201 1+2lambda = -1547199 ratio =
-1.00000012926585398
leur a peu pres somme = 2.0000000000001671

x = 773700 1-2lambda = -1547399 1+2lambda = 1547401 ratio =
-0.9999987075102058

```


et l autre
-x = -773700 1-2lambda = 1547401 1+2lambda = -1547399 ratio =
-1.00000012924914647
leur a peu pres somme = 2.00000000000016707

x = 773800 1-2lambda = -1547599 1+2lambda = 1547601 ratio =
-0.9999987076772372
et l autre
-x = -773800 1-2lambda = 1547601 1+2lambda = -1547599 ratio =
-1.00000012923244328
leur a peu pres somme = 2.00000000000016698

x = 773900 1-2lambda = -1547799 1+2lambda = 1547801 ratio =
-0.9999987078442254
et l autre
-x = -773900 1-2lambda = 1547801 1+2lambda = -1547799 ratio =
-1.00000012921574442
leur a peu pres somme = 2.00000000000016698

x = 774000 1-2lambda = -1547999 1+2lambda = 1548001 ratio =
-0.9999987080111705
et l autre
-x = -774000 1-2lambda = 1548001 1+2lambda = -1547999 ratio =
-1.00000012919904988
leur a peu pres somme = 2.00000000000016693

x = 774100 1-2lambda = -1548199 1+2lambda = 1548201 ratio =
-0.9999987081780725
et l autre
-x = -774100 1-2lambda = 1548201 1+2lambda = -1548199 ratio =
-1.00000012918235963
leur a peu pres somme = 2.0000000000001669

x = 774200 1-2lambda = -1548399 1+2lambda = 1548401 ratio =
-0.9999987083449313
et l autre
-x = -774200 1-2lambda = 1548401 1+2lambda = -1548399 ratio =
-1.00000012916567371
leur a peu pres somme = 2.00000000000016684

x = 774300 1-2lambda = -1548599 1+2lambda = 1548601 ratio =
-0.9999987085117471
et l autre
-x = -774300 1-2lambda = 1548601 1+2lambda = -1548599 ratio =
-1.00000012914899208
leur a peu pres somme = 2.0000000000001668

x = 774400 1-2lambda = -1548799 1+2lambda = 1548801 ratio =
-0.9999987086785197
et l autre
-x = -774400 1-2lambda = 1548801 1+2lambda = -1548799 ratio =
-1.00000012913231477
leur a peu pres somme = 2.00000000000016676

x = 774500 1-2lambda = -1548999 1+2lambda = 1549001 ratio =
-0.9999987088452493

et l autre
-x = -774500 1-2lambda = 1549001 1+2lambda = -1548999 ratio =
-1.00000012911564178
leur a peu pres somme = 2.0000000000001667

x = 774600 1-2lambda = -1549199 1+2lambda = 1549201 ratio =
-0.9999987090119359
et l autre
-x = -774600 1-2lambda = 1549201 1+2lambda = -1549199 ratio =
-1.0000001290989731
leur a peu pres somme = 2.00000000000016667

x = 774700 1-2lambda = -1549399 1+2lambda = 1549401 ratio =
-0.9999987091785794
et l autre
-x = -774700 1-2lambda = 1549401 1+2lambda = -1549399 ratio =
-1.00000012908230869
leur a peu pres somme = 2.00000000000016662

x = 774800 1-2lambda = -1549599 1+2lambda = 1549601 ratio =
-0.9999987093451799
et l autre
-x = -774800 1-2lambda = 1549601 1+2lambda = -1549599 ratio =
-1.0000001290656486
leur a peu pres somme = 2.0000000000001666

x = 774900 1-2lambda = -1549799 1+2lambda = 1549801 ratio =
-0.9999987095117373
et l autre
-x = -774900 1-2lambda = 1549801 1+2lambda = -1549799 ratio =
-1.0000001290489928
leur a peu pres somme = 2.00000000000016653

x = 775000 1-2lambda = -1549999 1+2lambda = 1550001 ratio =
-0.9999987096782518
et l autre
-x = -775000 1-2lambda = 1550001 1+2lambda = -1549999 ratio =
-1.0000001290323413
leur a peu pres somme = 2.0000000000001665

x = 775100 1-2lambda = -1550199 1+2lambda = 1550201 ratio =
-0.9999987098447234
et l autre
-x = -775100 1-2lambda = 1550201 1+2lambda = -1550199 ratio =
-1.0000001290156941
leur a peu pres somme = 2.00000000000016644

x = 775200 1-2lambda = -1550399 1+2lambda = 1550401 ratio =
-0.9999987100111519
et l autre
-x = -775200 1-2lambda = 1550401 1+2lambda = -1550399 ratio =
-1.00000012899905122
leur a peu pres somme = 2.0000000000001664

x = 775300 1-2lambda = -1550599 1+2lambda = 1550601 ratio =
-0.9999987101775376

et l autre
-x = -775300 1-2lambda = 1550601 1+2lambda = -1550599 ratio =
-1.0000001289824126
leur a peu pres somme = 2.00000000000016636

x = 775400 1-2lambda = -1550799 1+2lambda = 1550801 ratio =
-0.9999987103438803
et l autre
-x = -775400 1-2lambda = 1550801 1+2lambda = -1550799 ratio =
-1.00000012896577828
leur a peu pres somme = 2.0000000000001663

x = 775500 1-2lambda = -1550999 1+2lambda = 1551001 ratio =
-0.9999987105101802
et l autre
-x = -775500 1-2lambda = 1551001 1+2lambda = -1550999 ratio =
-1.00000012894914825
leur a peu pres somme = 2.00000000000016627

x = 775600 1-2lambda = -1551199 1+2lambda = 1551201 ratio =
-0.9999987106764372
et l autre
-x = -775600 1-2lambda = 1551201 1+2lambda = -1551199 ratio =
-1.00000012893252253
leur a peu pres somme = 2.00000000000016627

x = 775700 1-2lambda = -1551399 1+2lambda = 1551401 ratio =
-0.9999987108426512
et l autre
-x = -775700 1-2lambda = 1551401 1+2lambda = -1551399 ratio =
-1.00000012891590107
leur a peu pres somme = 2.0000000000001662

x = 775800 1-2lambda = -1551599 1+2lambda = 1551601 ratio =
-0.9999987110088225
et l autre
-x = -775800 1-2lambda = 1551601 1+2lambda = -1551599 ratio =
-1.0000001288992839
leur a peu pres somme = 2.00000000000016613

x = 775900 1-2lambda = -1551799 1+2lambda = 1551801 ratio =
-0.9999987111749509
et l autre
-x = -775900 1-2lambda = 1551801 1+2lambda = -1551799 ratio =
-1.00000012888267102
leur a peu pres somme = 2.0000000000001661

x = 776000 1-2lambda = -1551999 1+2lambda = 1552001 ratio =
-0.9999987113410365
et l autre
-x = -776000 1-2lambda = 1552001 1+2lambda = -1551999 ratio =
-1.00000012886606242
leur a peu pres somme = 2.0000000000001661

x = 776100 1-2lambda = -1552199 1+2lambda = 1552201 ratio =
-0.9999987115070793

```

et l autre
-x = -776100 1-2lambda = 1552201 1+2lambda = -1552199 ratio =
-1.00000012884945808
leur a peu pres somme = 2.000000000000166

x = 776200 1-2lambda = -1552399 1+2lambda = 1552401 ratio =
-0.9999987116730793
et l autre
-x = -776200 1-2lambda = 1552401 1+2lambda = -1552399 ratio =
-1.00000012883285805
leur a peu pres somme = 2.000000000000166

x = 776300 1-2lambda = -1552599 1+2lambda = 1552601 ratio =
-0.9999987118390365
et l autre
-x = -776300 1-2lambda = 1552601 1+2lambda = -1552599 ratio =
-1.00000012881626228
leur a peu pres somme = 2.0000000000001659

x = 776400 1-2lambda = -1552799 1+2lambda = 1552801 ratio =
-0.999998712004951
et l autre
-x = -776400 1-2lambda = 1552801 1+2lambda = -1552799 ratio =
-1.0000001287996708
leur a peu pres somme = 2.0000000000001659

x = 776500 1-2lambda = -1552999 1+2lambda = 1553001 ratio =
-0.9999987121708228
et l autre
-x = -776500 1-2lambda = 1553001 1+2lambda = -1552999 ratio =
-1.00000012878308358
leur a peu pres somme = 2.00000000000016587

x = 776600 1-2lambda = -1553199 1+2lambda = 1553201 ratio =
-0.9999987123366518
et l autre
-x = -776600 1-2lambda = 1553201 1+2lambda = -1553199 ratio =
-1.00000012876650062
leur a peu pres somme = 2.00000000000016582

x = 776700 1-2lambda = -1553399 1+2lambda = 1553401 ratio =
-0.9999987125024382
et l autre
-x = -776700 1-2lambda = 1553401 1+2lambda = -1553399 ratio =
-1.00000012874992195
leur a peu pres somme = 2.0000000000001658

x = 776800 1-2lambda = -1553599 1+2lambda = 1553601 ratio =
-0.9999987126681819
et l autre
-x = -776800 1-2lambda = 1553601 1+2lambda = -1553599 ratio =
-1.00000012873334754
leur a peu pres somme = 2.00000000000016573

x = 776900 1-2lambda = -1553799 1+2lambda = 1553801 ratio =
-0.9999987128338829

```

et l autre
-x = -776900 1-2lambda = 1553801 1+2lambda = -1553799 ratio =
-1.000001287167774
leur a peu pres somme = 2.0000000000001657

x = 777000 1-2lambda = -1553999 1+2lambda = 1554001 ratio =
-0.9999987129995412
et l autre
-x = -777000 1-2lambda = 1554001 1+2lambda = -1553999 ratio =
-1.000001287002115
leur a peu pres somme = 2.00000000000016565

x = 777100 1-2lambda = -1554199 1+2lambda = 1554201 ratio =
-0.9999987131651569
et l autre
-x = -777100 1-2lambda = 1554201 1+2lambda = -1554199 ratio =
-1.0000012868364991
leur a peu pres somme = 2.0000000000001656

x = 777200 1-2lambda = -1554399 1+2lambda = 1554401 ratio =
-0.99999871333073
et l autre
-x = -777200 1-2lambda = 1554401 1+2lambda = -1554399 ratio =
-1.0000012866709256
leur a peu pres somme = 2.00000000000016556

x = 777300 1-2lambda = -1554599 1+2lambda = 1554601 ratio =
-0.9999987134962605
et l autre
-x = -777300 1-2lambda = 1554601 1+2lambda = -1554599 ratio =
-1.0000012865053947
leur a peu pres somme = 2.0000000000001655

x = 777400 1-2lambda = -1554799 1+2lambda = 1554801 ratio =
-0.9999987136617483
et l autre
-x = -777400 1-2lambda = 1554801 1+2lambda = -1554799 ratio =
-1.0000012863399064
leur a peu pres somme = 2.00000000000016547

x = 777500 1-2lambda = -1554999 1+2lambda = 1555001 ratio =
-0.9999987138271936
et l autre
-x = -777500 1-2lambda = 1555001 1+2lambda = -1554999 ratio =
-1.0000012861744605
leur a peu pres somme = 2.00000000000016542

x = 777600 1-2lambda = -1555199 1+2lambda = 1555201 ratio =
-0.9999987139925964
et l autre
-x = -777600 1-2lambda = 1555201 1+2lambda = -1555199 ratio =
-1.0000012860090575
leur a peu pres somme = 2.0000000000001654

x = 777700 1-2lambda = -1555399 1+2lambda = 1555401 ratio =
-0.9999987141579567

```

et l autre
-x = -777700 1-2lambda = 1555401 1+2lambda = -1555399 ratio =
-1.00000012858436966
leur a peu pres somme = 2.00000000000016533

x = 777800 1-2lambda = -1555599 1+2lambda = 1555601 ratio =
-0.9999987143232744
et l autre
-x = -777800 1-2lambda = 1555601 1+2lambda = -1555599 ratio =
-1.00000012856783786
leur a peu pres somme = 2.0000000000001653

x = 777900 1-2lambda = -1555799 1+2lambda = 1555801 ratio =
-0.9999987144885496
et l autre
-x = -777900 1-2lambda = 1555801 1+2lambda = -1555799 ratio =
-1.00000012855131029
leur a peu pres somme = 2.00000000000016525

x = 778000 1-2lambda = -1555999 1+2lambda = 1556001 ratio =
-0.9999987146537823
et l autre
-x = -778000 1-2lambda = 1556001 1+2lambda = -1555999 ratio =
-1.00000012853478697
leur a peu pres somme = 2.0000000000001652

x = 778100 1-2lambda = -1556199 1+2lambda = 1556201 ratio =
-0.9999987148189726
et l autre
-x = -778100 1-2lambda = 1556201 1+2lambda = -1556199 ratio =
-1.00000012851826792
leur a peu pres somme = 2.0000000000001652

x = 778200 1-2lambda = -1556399 1+2lambda = 1556401 ratio =
-0.9999987149841204
et l autre
-x = -778200 1-2lambda = 1556401 1+2lambda = -1556399 ratio =
-1.00000012850175308
leur a peu pres somme = 2.0000000000001651

x = 778300 1-2lambda = -1556599 1+2lambda = 1556601 ratio =
-0.9999987151492258
et l autre
-x = -778300 1-2lambda = 1556601 1+2lambda = -1556599 ratio =
-1.00000012848524251
leur a peu pres somme = 2.0000000000001651

x = 778400 1-2lambda = -1556799 1+2lambda = 1556801 ratio =
-0.9999987153142887
et l autre
-x = -778400 1-2lambda = 1556801 1+2lambda = -1556799 ratio =
-1.00000012846873616
leur a peu pres somme = 2.00000000000016502

x = 778500 1-2lambda = -1556999 1+2lambda = 1557001 ratio =
-0.9999987154793093

```

et l autre
-x = -778500 1-2lambda = 1557001 1+2lambda = -1556999 ratio =
-1.00000012845223407
leur a peu pres somme = 2.00000000000016502

x = 778600 1-2lambda = -1557199 1+2lambda = 1557201 ratio =
-0.9999987156442874
et l autre
-x = -778600 1-2lambda = 1557201 1+2lambda = -1557199 ratio =
-1.00000012843573622
leur a peu pres somme = 2.000000000000165

x = 778700 1-2lambda = -1557399 1+2lambda = 1557401 ratio =
-0.9999987158092232
et l autre
-x = -778700 1-2lambda = 1557401 1+2lambda = -1557399 ratio =
-1.0000001284192426
leur a peu pres somme = 2.00000000000016493

x = 778800 1-2lambda = -1557599 1+2lambda = 1557601 ratio =
-0.9999987159741166
et l autre
-x = -778800 1-2lambda = 1557601 1+2lambda = -1557599 ratio =
-1.0000001284027532
leur a peu pres somme = 2.00000000000016485

x = 778900 1-2lambda = -1557799 1+2lambda = 1557801 ratio =
-0.9999987161389677
et l autre
-x = -778900 1-2lambda = 1557801 1+2lambda = -1557799 ratio =
-1.00000012838626806
leur a peu pres somme = 2.00000000000016485

x = 779000 1-2lambda = -1557999 1+2lambda = 1558001 ratio =
-0.9999987163037765
et l autre
-x = -779000 1-2lambda = 1558001 1+2lambda = -1557999 ratio =
-1.00000012836978713
leur a peu pres somme = 2.00000000000016476

x = 779100 1-2lambda = -1558199 1+2lambda = 1558201 ratio =
-0.9999987164685429
et l autre
-x = -779100 1-2lambda = 1558201 1+2lambda = -1558199 ratio =
-1.00000012835331045
leur a peu pres somme = 2.00000000000016476

x = 779200 1-2lambda = -1558399 1+2lambda = 1558401 ratio =
-0.999998716633267
et l autre
-x = -779200 1-2lambda = 1558401 1+2lambda = -1558399 ratio =
-1.000000128336838
leur a peu pres somme = 2.0000000000001647

x = 779300 1-2lambda = -1558599 1+2lambda = 1558601 ratio =
-0.9999987167979489

et l autre
-x = -779300 1-2lambda = 1558601 1+2lambda = -1558599 ratio =
-1.00000012832036977
leur a peu pres somme = 2.00000000000016467

x = 779400 1-2lambda = -1558799 1+2lambda = 1558801 ratio =
-0.9999987169625886
et l autre
-x = -779400 1-2lambda = 1558801 1+2lambda = -1558799 ratio =
-1.00000012830390577
leur a peu pres somme = 2.00000000000016462

x = 779500 1-2lambda = -1558999 1+2lambda = 1559001 ratio =
-0.9999987171271859
et l autre
-x = -779500 1-2lambda = 1559001 1+2lambda = -1558999 ratio =
-1.00000012828744598
leur a peu pres somme = 2.0000000000001646

x = 779600 1-2lambda = -1559199 1+2lambda = 1559201 ratio =
-0.9999987172917411
et l autre
-x = -779600 1-2lambda = 1559201 1+2lambda = -1559199 ratio =
-1.00000012827099043
leur a peu pres somme = 2.00000000000016454

x = 779700 1-2lambda = -1559399 1+2lambda = 1559401 ratio =
-0.999998717456254
et l autre
-x = -779700 1-2lambda = 1559401 1+2lambda = -1559399 ratio =
-1.00000012825453908
leur a peu pres somme = 2.0000000000001645

x = 779800 1-2lambda = -1559599 1+2lambda = 1559601 ratio =
-0.9999987176207248
et l autre
-x = -779800 1-2lambda = 1559601 1+2lambda = -1559599 ratio =
-1.00000012823809197
leur a peu pres somme = 2.00000000000016445

x = 779900 1-2lambda = -1559799 1+2lambda = 1559801 ratio =
-0.9999987177851534
et l autre
-x = -779900 1-2lambda = 1559801 1+2lambda = -1559799 ratio =
-1.00000012822164908
leur a peu pres somme = 2.0000000000001644

x = 780000 1-2lambda = -1559999 1+2lambda = 1560001 ratio =
-0.9999987179495398
et l autre
-x = -780000 1-2lambda = 1560001 1+2lambda = -1559999 ratio =
-1.00000012820521038
leur a peu pres somme = 2.00000000000016436

x = 780100 1-2lambda = -1560199 1+2lambda = 1560201 ratio =
-0.9999987181138841

et l autre
-x = -780100 1-2lambda = 1560201 1+2lambda = -1560199 ratio =
-1.00000012818877593
leur a peu pres somme = 2.0000000000001643

x = 780200 1-2lambda = -1560399 1+2lambda = 1560401 ratio =
-0.9999987182781862
et l autre
-x = -780200 1-2lambda = 1560401 1+2lambda = -1560399 ratio =
-1.00000012817234567
leur a peu pres somme = 2.0000000000001643

x = 780300 1-2lambda = -1560599 1+2lambda = 1560601 ratio =
-0.9999987184424463
et l autre
-x = -780300 1-2lambda = 1560601 1+2lambda = -1560599 ratio =
-1.0000001281559196
leur a peu pres somme = 2.00000000000016422

x = 780400 1-2lambda = -1560799 1+2lambda = 1560801 ratio =
-0.9999987186066641
et l autre
-x = -780400 1-2lambda = 1560801 1+2lambda = -1560799 ratio =
-1.0000001281394978
leur a peu pres somme = 2.00000000000016422

x = 780500 1-2lambda = -1560999 1+2lambda = 1561001 ratio =
-0.99999871877084
et l autre
-x = -780500 1-2lambda = 1561001 1+2lambda = -1560999 ratio =
-1.00000012812308015
leur a peu pres somme = 2.00000000000016414

x = 780600 1-2lambda = -1561199 1+2lambda = 1561201 ratio =
-0.9999987189349738
et l autre
-x = -780600 1-2lambda = 1561201 1+2lambda = -1561199 ratio =
-1.00000012810666674
leur a peu pres somme = 2.00000000000016414

x = 780700 1-2lambda = -1561399 1+2lambda = 1561401 ratio =
-0.9999987190990656
et l autre
-x = -780700 1-2lambda = 1561401 1+2lambda = -1561399 ratio =
-1.00000012809025751
leur a peu pres somme = 2.00000000000016405

x = 780800 1-2lambda = -1561599 1+2lambda = 1561601 ratio =
-0.9999987192631152
et l autre
-x = -780800 1-2lambda = 1561601 1+2lambda = -1561599 ratio =
-1.0000001280738525
leur a peu pres somme = 2.00000000000016405

x = 780900 1-2lambda = -1561799 1+2lambda = 1561801 ratio =
-0.9999987194271229

et l autre
-x = -780900 1-2lambda = 1561801 1+2lambda = -1561799 ratio =
-1.00000012805745169
leur a peu pres somme = 2.00000000000016396

x = 781000 1-2lambda = -1561999 1+2lambda = 1562001 ratio =
-0.9999987195910887
et l autre
-x = -781000 1-2lambda = 1562001 1+2lambda = -1561999 ratio =
-1.0000001280410551
leur a peu pres somme = 2.00000000000016396

x = 781100 1-2lambda = -1562199 1+2lambda = 1562201 ratio =
-0.9999987197550123
et l autre
-x = -781100 1-2lambda = 1562201 1+2lambda = -1562199 ratio =
-1.00000012802466267
leur a peu pres somme = 2.0000000000001639

x = 781200 1-2lambda = -1562399 1+2lambda = 1562401 ratio =
-0.9999987199188941
et l autre
-x = -781200 1-2lambda = 1562401 1+2lambda = -1562399 ratio =
-1.00000012800827445
leur a peu pres somme = 2.00000000000016387

x = 781300 1-2lambda = -1562599 1+2lambda = 1562601 ratio =
-0.9999987200827338
et l autre
-x = -781300 1-2lambda = 1562601 1+2lambda = -1562599 ratio =
-1.00000012799189044
leur a peu pres somme = 2.00000000000016382

x = 781400 1-2lambda = -1562799 1+2lambda = 1562801 ratio =
-0.9999987202465317
et l autre
-x = -781400 1-2lambda = 1562801 1+2lambda = -1562799 ratio =
-1.0000001279755106
leur a peu pres somme = 2.0000000000001638

x = 781500 1-2lambda = -1562999 1+2lambda = 1563001 ratio =
-0.9999987204102877
et l autre
-x = -781500 1-2lambda = 1563001 1+2lambda = -1562999 ratio =
-1.00000012795913498
leur a peu pres somme = 2.00000000000016374

x = 781600 1-2lambda = -1563199 1+2lambda = 1563201 ratio =
-0.9999987205740016
et l autre
-x = -781600 1-2lambda = 1563201 1+2lambda = -1563199 ratio =
-1.00000012794276352
leur a peu pres somme = 2.0000000000001637

x = 781700 1-2lambda = -1563399 1+2lambda = 1563401 ratio =
-0.9999987207376738

et l autre
-x = -781700 1-2lambda = 1563401 1+2lambda = -1563399 ratio =
-1.00000012792639628
leur a peu pres somme = 2.00000000000016365

x = 781800 1-2lambda = -1563599 1+2lambda = 1563601 ratio =
-0.9999987209013042
et l autre
-x = -781800 1-2lambda = 1563601 1+2lambda = -1563599 ratio =
-1.0000001279100332
leur a peu pres somme = 2.0000000000001636

x = 781900 1-2lambda = -1563799 1+2lambda = 1563801 ratio =
-0.9999987210648925
et l autre
-x = -781900 1-2lambda = 1563801 1+2lambda = -1563799 ratio =
-1.00000012789367432
leur a peu pres somme = 2.00000000000016356

x = 782000 1-2lambda = -1563999 1+2lambda = 1564001 ratio =
-0.9999987212284391
et l autre
-x = -782000 1-2lambda = 1564001 1+2lambda = -1563999 ratio =
-1.00000012787731962
leur a peu pres somme = 2.0000000000001635

x = 782100 1-2lambda = -1564199 1+2lambda = 1564201 ratio =
-0.9999987213919439
et l autre
-x = -782100 1-2lambda = 1564201 1+2lambda = -1564199 ratio =
-1.0000001278609691
leur a peu pres somme = 2.0000000000001635

x = 782200 1-2lambda = -1564399 1+2lambda = 1564401 ratio =
-0.9999987215554068
et l autre
-x = -782200 1-2lambda = 1564401 1+2lambda = -1564399 ratio =
-1.00000012784462275
leur a peu pres somme = 2.00000000000016342

x = 782300 1-2lambda = -1564599 1+2lambda = 1564601 ratio =
-0.999998721718828
et l autre
-x = -782300 1-2lambda = 1564601 1+2lambda = -1564599 ratio =
-1.0000001278282806
leur a peu pres somme = 2.00000000000016342

x = 782400 1-2lambda = -1564799 1+2lambda = 1564801 ratio =
-0.9999987218822074
et l autre
-x = -782400 1-2lambda = 1564801 1+2lambda = -1564799 ratio =
-1.00000012781194263
leur a peu pres somme = 2.0000000000001634

x = 782500 1-2lambda = -1564999 1+2lambda = 1565001 ratio =
-0.9999987220455451

```

et l autre
-x = -782500 1-2lambda = 1565001 1+2lambda = -1564999 ratio =
-1.0000001277956088
leur a peu pres somme = 2.00000000000016334

x = 782600 1-2lambda = -1565199 1+2lambda = 1565201 ratio =
-0.9999987222088409
et l autre
-x = -782600 1-2lambda = 1565201 1+2lambda = -1565199 ratio =
-1.00000012777927918
leur a peu pres somme = 2.00000000000016325

x = 782700 1-2lambda = -1565399 1+2lambda = 1565401 ratio =
-0.9999987223720951
et l autre
-x = -782700 1-2lambda = 1565401 1+2lambda = -1565399 ratio =
-1.00000012776295373
leur a peu pres somme = 2.00000000000016325

x = 782800 1-2lambda = -1565599 1+2lambda = 1565601 ratio =
-0.9999987225353075
et l autre
-x = -782800 1-2lambda = 1565601 1+2lambda = -1565599 ratio =
-1.00000012774663245
leur a peu pres somme = 2.0000000000001632

x = 782900 1-2lambda = -1565799 1+2lambda = 1565801 ratio =
-0.9999987226984783
et l autre
-x = -782900 1-2lambda = 1565801 1+2lambda = -1565799 ratio =
-1.00000012773031532
leur a peu pres somme = 2.00000000000016316

x = 783000 1-2lambda = -1565999 1+2lambda = 1566001 ratio =
-0.9999987228616074
et l autre
-x = -783000 1-2lambda = 1566001 1+2lambda = -1565999 ratio =
-1.00000012771400237
leur a peu pres somme = 2.0000000000001631

x = 783100 1-2lambda = -1566199 1+2lambda = 1566201 ratio =
-0.9999987230246948
et l autre
-x = -783100 1-2lambda = 1566201 1+2lambda = -1566199 ratio =
-1.0000001276976936
leur a peu pres somme = 2.00000000000016307

x = 783200 1-2lambda = -1566399 1+2lambda = 1566401 ratio =
-0.9999987231877405
et l autre
-x = -783200 1-2lambda = 1566401 1+2lambda = -1566399 ratio =
-1.00000012768138897
leur a peu pres somme = 2.00000000000016303

x = 783300 1-2lambda = -1566599 1+2lambda = 1566601 ratio =
-0.9999987233507447

```

```

et l autre
-x = -783300 1-2lambda = 1566601 1+2lambda = -1566599 ratio =
-1.00000012766508852
leur a peu pres somme = 2.000000000000163

x = 783400 1-2lambda = -1566799 1+2lambda = 1566801 ratio =
-0.9999987235137072
et l autre
-x = -783400 1-2lambda = 1566801 1+2lambda = -1566799 ratio =
-1.00000012764879223
leur a peu pres somme = 2.00000000000016294

x = 783500 1-2lambda = -1566999 1+2lambda = 1567001 ratio =
-0.9999987236766281
et l autre
-x = -783500 1-2lambda = 1567001 1+2lambda = -1566999 ratio =
-1.00000012763250008
leur a peu pres somme = 2.0000000000001629

x = 783600 1-2lambda = -1567199 1+2lambda = 1567201 ratio =
-0.9999987238395075
et l autre
-x = -783600 1-2lambda = 1567201 1+2lambda = -1567199 ratio =
-1.0000001276162121
leur a peu pres somme = 2.00000000000016285

x = 783700 1-2lambda = -1567399 1+2lambda = 1567401 ratio =
-0.9999987240023452
et l autre
-x = -783700 1-2lambda = 1567401 1+2lambda = -1567399 ratio =
-1.0000001275999283
leur a peu pres somme = 2.0000000000001628

x = 783800 1-2lambda = -1567599 1+2lambda = 1567601 ratio =
-0.9999987241651415
et l autre
-x = -783800 1-2lambda = 1567601 1+2lambda = -1567599 ratio =
-1.00000012758364862
leur a peu pres somme = 2.00000000000016276

x = 783900 1-2lambda = -1567799 1+2lambda = 1567801 ratio =
-0.9999987243278962
et l autre
-x = -783900 1-2lambda = 1567801 1+2lambda = -1567799 ratio =
-1.0000001275673731
leur a peu pres somme = 2.0000000000001627

x = 784000 1-2lambda = -1567999 1+2lambda = 1568001 ratio =
-0.9999987244906093
et l autre
-x = -784000 1-2lambda = 1568001 1+2lambda = -1567999 ratio =
-1.00000012755110175
leur a peu pres somme = 2.00000000000016267

x = 784100 1-2lambda = -1568199 1+2lambda = 1568201 ratio =
-0.9999987246532811

```

et l autre
-x = -784100 1-2lambda = 1568201 1+2lambda = -1568199 ratio =
-1.00000012753483454
leur a peu pres somme = 2.00000000000016263

x = 784200 1-2lambda = -1568399 1+2lambda = 1568401 ratio =
-0.9999987248159112
et l autre
-x = -784200 1-2lambda = 1568401 1+2lambda = -1568399 ratio =
-1.00000012751857148
leur a peu pres somme = 2.00000000000016263

x = 784300 1-2lambda = -1568599 1+2lambda = 1568601 ratio =
-0.9999987249785
et l autre
-x = -784300 1-2lambda = 1568601 1+2lambda = -1568599 ratio =
-1.00000012750231257
leur a peu pres somme = 2.0000000000001626

x = 784400 1-2lambda = -1568799 1+2lambda = 1568801 ratio =
-0.9999987251410473
et l autre
-x = -784400 1-2lambda = 1568801 1+2lambda = -1568799 ratio =
-1.0000001274860578
leur a peu pres somme = 2.00000000000016254

x = 784500 1-2lambda = -1568999 1+2lambda = 1569001 ratio =
-0.999998725303553
et l autre
-x = -784500 1-2lambda = 1569001 1+2lambda = -1568999 ratio =
-1.00000012746980718
leur a peu pres somme = 2.0000000000001625

x = 784600 1-2lambda = -1569199 1+2lambda = 1569201 ratio =
-0.9999987254660174
et l autre
-x = -784600 1-2lambda = 1569201 1+2lambda = -1569199 ratio =
-1.0000001274535607
leur a peu pres somme = 2.00000000000016245

x = 784700 1-2lambda = -1569399 1+2lambda = 1569401 ratio =
-0.9999987256284404
et l autre
-x = -784700 1-2lambda = 1569401 1+2lambda = -1569399 ratio =
-1.00000012743731836
leur a peu pres somme = 2.0000000000001624

x = 784800 1-2lambda = -1569599 1+2lambda = 1569601 ratio =
-0.999998725790822
et l autre
-x = -784800 1-2lambda = 1569601 1+2lambda = -1569599 ratio =
-1.00000012742108015
leur a peu pres somme = 2.00000000000016236

x = 784900 1-2lambda = -1569799 1+2lambda = 1569801 ratio =
-0.9999987259531622

et l autre
-x = -784900 1-2lambda = 1569801 1+2lambda = -1569799 ratio =
-1.000001274048461
leur a peu pres somme = 2.0000000000001623

x = 785000 1-2lambda = -1569999 1+2lambda = 1570001 ratio =
-0.999998726115461
et l autre
-x = -785000 1-2lambda = 1570001 1+2lambda = -1569999 ratio =
-1.0000012738861617
leur a peu pres somme = 2.00000000000016227

x = 785100 1-2lambda = -1570199 1+2lambda = 1570201 ratio =
-0.9999987262777186
et l autre
-x = -785100 1-2lambda = 1570201 1+2lambda = -1570199 ratio =
-1.0000012737239037
leur a peu pres somme = 2.00000000000016223

x = 785200 1-2lambda = -1570399 1+2lambda = 1570401 ratio =
-0.9999987264399348
et l autre
-x = -785200 1-2lambda = 1570401 1+2lambda = -1570399 ratio =
-1.0000012735616872
leur a peu pres somme = 2.0000000000001622

x = 785300 1-2lambda = -1570599 1+2lambda = 1570601 ratio =
-0.9999987266021096
et l autre
-x = -785300 1-2lambda = 1570601 1+2lambda = -1570599 ratio =
-1.0000012733995118
leur a peu pres somme = 2.00000000000016214

x = 785400 1-2lambda = -1570799 1+2lambda = 1570801 ratio =
-0.9999987267642432
et l autre
-x = -785400 1-2lambda = 1570801 1+2lambda = -1570799 ratio =
-1.000001273237378
leur a peu pres somme = 2.0000000000001621

x = 785500 1-2lambda = -1570999 1+2lambda = 1571001 ratio =
-0.9999987269263355
et l autre
-x = -785500 1-2lambda = 1571001 1+2lambda = -1570999 ratio =
-1.0000012730752852
leur a peu pres somme = 2.0000000000001621

x = 785600 1-2lambda = -1571199 1+2lambda = 1571201 ratio =
-0.9999987270883866
et l autre
-x = -785600 1-2lambda = 1571201 1+2lambda = -1571199 ratio =
-1.0000012729132337
leur a peu pres somme = 2.000000000000162

x = 785700 1-2lambda = -1571399 1+2lambda = 1571401 ratio =
-0.9999987272503963

et l autre
-x = -785700 1-2lambda = 1571401 1+2lambda = -1571399 ratio =
-1.00000012727512235
leur a peu pres somme = 2.000000000000162

x = 785800 1-2lambda = -1571599 1+2lambda = 1571601 ratio =
-0.9999987274123648
et l autre
-x = -785800 1-2lambda = 1571601 1+2lambda = -1571599 ratio =
-1.00000012725892546
leur a peu pres somme = 2.00000000000016196

x = 785900 1-2lambda = -1571799 1+2lambda = 1571801 ratio =
-0.9999987275742922
et l autre
-x = -785900 1-2lambda = 1571801 1+2lambda = -1571799 ratio =
-1.00000012724273268
leur a peu pres somme = 2.0000000000001619

x = 786000 1-2lambda = -1571999 1+2lambda = 1572001 ratio =
-0.9999987277361783
et l autre
-x = -786000 1-2lambda = 1572001 1+2lambda = -1571999 ratio =
-1.00000012722654403
leur a peu pres somme = 2.00000000000016187

x = 786100 1-2lambda = -1572199 1+2lambda = 1572201 ratio =
-0.9999987278980232
et l autre
-x = -786100 1-2lambda = 1572201 1+2lambda = -1572199 ratio =
-1.00000012721035951
leur a peu pres somme = 2.00000000000016183

x = 786200 1-2lambda = -1572399 1+2lambda = 1572401 ratio =
-0.9999987280598269
et l autre
-x = -786200 1-2lambda = 1572401 1+2lambda = -1572399 ratio =
-1.00000012719417908
leur a peu pres somme = 2.0000000000001618

x = 786300 1-2lambda = -1572599 1+2lambda = 1572601 ratio =
-0.9999987282215895
et l autre
-x = -786300 1-2lambda = 1572601 1+2lambda = -1572599 ratio =
-1.00000012717800277
leur a peu pres somme = 2.00000000000016174

x = 786400 1-2lambda = -1572799 1+2lambda = 1572801 ratio =
-0.999998728383311
et l autre
-x = -786400 1-2lambda = 1572801 1+2lambda = -1572799 ratio =
-1.0000001271618306
leur a peu pres somme = 2.0000000000001617

x = 786500 1-2lambda = -1572999 1+2lambda = 1573001 ratio =
-0.9999987285449914

et l autre
-x = -786500 1-2lambda = 1573001 1+2lambda = -1572999 ratio =
-1.00000012714566253
leur a peu pres somme = 2.00000000000016165

x = 786600 1-2lambda = -1573199 1+2lambda = 1573201 ratio =
-0.9999987287066306
et l autre
-x = -786600 1-2lambda = 1573201 1+2lambda = -1573199 ratio =
-1.00000012712949855
leur a peu pres somme = 2.0000000000001616

x = 786700 1-2lambda = -1573399 1+2lambda = 1573401 ratio =
-0.9999987288682287
et l autre
-x = -786700 1-2lambda = 1573401 1+2lambda = -1573399 ratio =
-1.0000001271133387
leur a peu pres somme = 2.00000000000016156

x = 786800 1-2lambda = -1573599 1+2lambda = 1573601 ratio =
-0.9999987290297858
et l autre
-x = -786800 1-2lambda = 1573601 1+2lambda = -1573599 ratio =
-1.00000012709718296
leur a peu pres somme = 2.00000000000016156

x = 786900 1-2lambda = -1573799 1+2lambda = 1573801 ratio =
-0.9999987291913018
et l autre
-x = -786900 1-2lambda = 1573801 1+2lambda = -1573799 ratio =
-1.00000012708103132
leur a peu pres somme = 2.0000000000001615

x = 787000 1-2lambda = -1573999 1+2lambda = 1574001 ratio =
-0.9999987293527768
et l autre
-x = -787000 1-2lambda = 1574001 1+2lambda = -1573999 ratio =
-1.00000012706488377
leur a peu pres somme = 2.00000000000016147

x = 787100 1-2lambda = -1574199 1+2lambda = 1574201 ratio =
-0.9999987295142106
et l autre
-x = -787100 1-2lambda = 1574201 1+2lambda = -1574199 ratio =
-1.00000012704874035
leur a peu pres somme = 2.00000000000016143

x = 787200 1-2lambda = -1574399 1+2lambda = 1574401 ratio =
-0.9999987296756037
et l autre
-x = -787200 1-2lambda = 1574401 1+2lambda = -1574399 ratio =
-1.00000012703260102
leur a peu pres somme = 2.0000000000001614

x = 787300 1-2lambda = -1574599 1+2lambda = 1574601 ratio =
-0.9999987298369555

et l autre
-x = -787300 1-2lambda = 1574601 1+2lambda = -1574599 ratio =
-1.000001270164658
leur a peu pres somme = 2.00000000000016134

x = 787400 1-2lambda = -1574799 1+2lambda = 1574801 ratio =
-0.9999987299982664
et l autre
-x = -787400 1-2lambda = 1574801 1+2lambda = -1574799 ratio =
-1.0000012700033465
leur a peu pres somme = 2.0000000000001613

x = 787500 1-2lambda = -1574999 1+2lambda = 1575001 ratio =
-0.9999987301595364
et l autre
-x = -787500 1-2lambda = 1575001 1+2lambda = -1574999 ratio =
-1.0000012698420762
leur a peu pres somme = 2.00000000000016125

x = 787600 1-2lambda = -1575199 1+2lambda = 1575201 ratio =
-0.9999987303207654
et l autre
-x = -787600 1-2lambda = 1575201 1+2lambda = -1575199 ratio =
-1.0000012696808467
leur a peu pres somme = 2.0000000000001612

x = 787700 1-2lambda = -1575399 1+2lambda = 1575401 ratio =
-0.9999987304819535
et l autre
-x = -787700 1-2lambda = 1575401 1+2lambda = -1575399 ratio =
-1.0000012695196583
leur a peu pres somme = 2.0000000000001612

x = 787800 1-2lambda = -1575599 1+2lambda = 1575601 ratio =
-0.9999987306431006
et l autre
-x = -787800 1-2lambda = 1575601 1+2lambda = -1575599 ratio =
-1.0000012693585107
leur a peu pres somme = 2.0000000000001611

x = 787900 1-2lambda = -1575799 1+2lambda = 1575801 ratio =
-0.9999987308042069
et l autre
-x = -787900 1-2lambda = 1575801 1+2lambda = -1575799 ratio =
-1.000001269197404
leur a peu pres somme = 2.0000000000001611

x = 788000 1-2lambda = -1575999 1+2lambda = 1576001 ratio =
-0.9999987309652723
et l autre
-x = -788000 1-2lambda = 1576001 1+2lambda = -1575999 ratio =
-1.0000012690363382
leur a peu pres somme = 2.00000000000016103

x = 788100 1-2lambda = -1576199 1+2lambda = 1576201 ratio =
-0.9999987311262967

et l autre
-x = -788100 1-2lambda = 1576201 1+2lambda = -1576199 ratio =
-1.00000012688753133
leur a peu pres somme = 2.000000000000161

x = 788200 1-2lambda = -1576399 1+2lambda = 1576401 ratio =
-0.9999987312872803
et l autre
-x = -788200 1-2lambda = 1576401 1+2lambda = -1576399 ratio =
-1.00000012687143294
leur a peu pres somme = 2.000000000000161

x = 788300 1-2lambda = -1576599 1+2lambda = 1576601 ratio =
-0.9999987314482232
et l autre
-x = -788300 1-2lambda = 1576601 1+2lambda = -1576599 ratio =
-1.00000012685533861
leur a peu pres somme = 2.00000000000016094

x = 788400 1-2lambda = -1576799 1+2lambda = 1576801 ratio =
-0.999998731609125
et l autre
-x = -788400 1-2lambda = 1576801 1+2lambda = -1576799 ratio =
-1.00000012683924837
leur a peu pres somme = 2.00000000000016085

x = 788500 1-2lambda = -1576999 1+2lambda = 1577001 ratio =
-0.9999987317699862
et l autre
-x = -788500 1-2lambda = 1577001 1+2lambda = -1576999 ratio =
-1.00000012682316222
leur a peu pres somme = 2.00000000000016085

x = 788600 1-2lambda = -1577199 1+2lambda = 1577201 ratio =
-0.9999987319308066
et l autre
-x = -788600 1-2lambda = 1577201 1+2lambda = -1577199 ratio =
-1.00000012680708015
leur a peu pres somme = 2.0000000000001608

x = 788700 1-2lambda = -1577399 1+2lambda = 1577401 ratio =
-0.9999987320915861
et l autre
-x = -788700 1-2lambda = 1577401 1+2lambda = -1577399 ratio =
-1.00000012679100214
leur a peu pres somme = 2.00000000000016076

x = 788800 1-2lambda = -1577599 1+2lambda = 1577601 ratio =
-0.9999987322523249
et l autre
-x = -788800 1-2lambda = 1577601 1+2lambda = -1577599 ratio =
-1.00000012677492822
leur a peu pres somme = 2.0000000000001607

x = 788900 1-2lambda = -1577799 1+2lambda = 1577801 ratio =
-0.999998732413023

et l autre
-x = -788900 1-2lambda = 1577801 1+2lambda = -1577799 ratio =
-1.00000012675885839
leur a peu pres somme = 2.00000000000016067

x = 789000 1-2lambda = -1577999 1+2lambda = 1578001 ratio =
-0.9999987325736802
et l autre
-x = -789000 1-2lambda = 1578001 1+2lambda = -1577999 ratio =
-1.00000012674279262
leur a peu pres somme = 2.00000000000016063

x = 789100 1-2lambda = -1578199 1+2lambda = 1578201 ratio =
-0.9999987327342968
et l autre
-x = -789100 1-2lambda = 1578201 1+2lambda = -1578199 ratio =
-1.0000001267267309
leur a peu pres somme = 2.0000000000001606

x = 789200 1-2lambda = -1578399 1+2lambda = 1578401 ratio =
-0.9999987328948727
et l autre
-x = -789200 1-2lambda = 1578401 1+2lambda = -1578399 ratio =
-1.00000012671067329
leur a peu pres somme = 2.0000000000001606

x = 789300 1-2lambda = -1578599 1+2lambda = 1578601 ratio =
-0.9999987330554079
et l autre
-x = -789300 1-2lambda = 1578601 1+2lambda = -1578599 ratio =
-1.00000012669461973
leur a peu pres somme = 2.0000000000001605

x = 789400 1-2lambda = -1578799 1+2lambda = 1578801 ratio =
-0.9999987332159025
et l autre
-x = -789400 1-2lambda = 1578801 1+2lambda = -1578799 ratio =
-1.00000012667857023
leur a peu pres somme = 2.0000000000001605

x = 789500 1-2lambda = -1578999 1+2lambda = 1579001 ratio =
-0.9999987333763564
et l autre
-x = -789500 1-2lambda = 1579001 1+2lambda = -1578999 ratio =
-1.0000001266625248
leur a peu pres somme = 2.00000000000016045

x = 789600 1-2lambda = -1579199 1+2lambda = 1579201 ratio =
-0.9999987335367695
et l autre
-x = -789600 1-2lambda = 1579201 1+2lambda = -1579199 ratio =
-1.00000012664648343
leur a peu pres somme = 2.0000000000001604

x = 789700 1-2lambda = -1579399 1+2lambda = 1579401 ratio =
-0.9999987336971421

et l autre
-x = -789700 1-2lambda = 1579401 1+2lambda = -1579399 ratio =
-1.00000012663044613
leur a peu pres somme = 2.0000000000001603

x = 789800 1-2lambda = -1579599 1+2lambda = 1579601 ratio =
-0.9999987338574742
et l autre
-x = -789800 1-2lambda = 1579601 1+2lambda = -1579599 ratio =
-1.00000012661441289
leur a peu pres somme = 2.0000000000001603

x = 789900 1-2lambda = -1579799 1+2lambda = 1579801 ratio =
-0.9999987340177655
et l autre
-x = -789900 1-2lambda = 1579801 1+2lambda = -1579799 ratio =
-1.0000001265983837
leur a peu pres somme = 2.00000000000016027

x = 790000 1-2lambda = -1579999 1+2lambda = 1580001 ratio =
-0.9999987341780163
et l autre
-x = -790000 1-2lambda = 1580001 1+2lambda = -1579999 ratio =
-1.0000001265823586
leur a peu pres somme = 2.00000000000016023

x = 790100 1-2lambda = -1580199 1+2lambda = 1580201 ratio =
-0.9999987343382266
et l autre
-x = -790100 1-2lambda = 1580201 1+2lambda = -1580199 ratio =
-1.00000012656633752
leur a peu pres somme = 2.0000000000001602

x = 790200 1-2lambda = -1580399 1+2lambda = 1580401 ratio =
-0.9999987344983963
et l autre
-x = -790200 1-2lambda = 1580401 1+2lambda = -1580399 ratio =
-1.00000012655032051
leur a peu pres somme = 2.00000000000016014

x = 790300 1-2lambda = -1580599 1+2lambda = 1580601 ratio =
-0.9999987346585255
et l autre
-x = -790300 1-2lambda = 1580601 1+2lambda = -1580599 ratio =
-1.00000012653430757
leur a peu pres somme = 2.00000000000016014

x = 790400 1-2lambda = -1580799 1+2lambda = 1580801 ratio =
-0.9999987348186141
et l autre
-x = -790400 1-2lambda = 1580801 1+2lambda = -1580799 ratio =
-1.00000012651829866
leur a peu pres somme = 2.00000000000016005

x = 790500 1-2lambda = -1580999 1+2lambda = 1581001 ratio =
-0.9999987349786622

```

et l autre
-x = -790500 1-2lambda = 1581001 1+2lambda = -1580999 ratio =
-1.0000001265022938
leur a peu pres somme = 2.000000000000016

x = 790600 1-2lambda = -1581199 1+2lambda = 1581201 ratio =
-0.9999987351386699
et l autre
-x = -790600 1-2lambda = 1581201 1+2lambda = -1581199 ratio =
-1.000000126486293
leur a peu pres somme = 2.00000000000015996

x = 790700 1-2lambda = -1581399 1+2lambda = 1581401 ratio =
-0.9999987352986371
et l autre
-x = -790700 1-2lambda = 1581401 1+2lambda = -1581399 ratio =
-1.00000012647029624
leur a peu pres somme = 2.00000000000015996

x = 790800 1-2lambda = -1581599 1+2lambda = 1581601 ratio =
-0.9999987354585638
et l autre
-x = -790800 1-2lambda = 1581601 1+2lambda = -1581599 ratio =
-1.00000012645430352
leur a peu pres somme = 2.00000000000015987

x = 790900 1-2lambda = -1581799 1+2lambda = 1581801 ratio =
-0.9999987356184501
et l autre
-x = -790900 1-2lambda = 1581801 1+2lambda = -1581799 ratio =
-1.00000012643831486
leur a peu pres somme = 2.00000000000015987

x = 791000 1-2lambda = -1581999 1+2lambda = 1582001 ratio =
-0.999998735778296
et l autre
-x = -791000 1-2lambda = 1582001 1+2lambda = -1581999 ratio =
-1.00000012642233023
leur a peu pres somme = 2.00000000000015983

x = 791100 1-2lambda = -1582199 1+2lambda = 1582201 ratio =
-0.9999987359381014
et l autre
-x = -791100 1-2lambda = 1582201 1+2lambda = -1582199 ratio =
-1.00000012640634965
leur a peu pres somme = 2.0000000000001598

x = 791200 1-2lambda = -1582399 1+2lambda = 1582401 ratio =
-0.9999987360978665
et l autre
-x = -791200 1-2lambda = 1582401 1+2lambda = -1582399 ratio =
-1.0000001263903731
leur a peu pres somme = 2.00000000000015974

x = 791300 1-2lambda = -1582599 1+2lambda = 1582601 ratio =
-0.9999987362575912

```

et l autre
-x = -791300 1-2lambda = 1582601 1+2lambda = -1582599 ratio =
-1.00000012637440059
leur a peu pres somme = 2.0000000000001597

x = 791400 1-2lambda = -1582799 1+2lambda = 1582801 ratio =
-0.9999987364172754
et l autre
-x = -791400 1-2lambda = 1582801 1+2lambda = -1582799 ratio =
-1.00000012635843212
leur a peu pres somme = 2.00000000000015965

x = 791500 1-2lambda = -1582999 1+2lambda = 1583001 ratio =
-0.9999987365769194
et l autre
-x = -791500 1-2lambda = 1583001 1+2lambda = -1582999 ratio =
-1.00000012634246769
leur a peu pres somme = 2.0000000000001596

x = 791600 1-2lambda = -1583199 1+2lambda = 1583201 ratio =
-0.9999987367365231
et l autre
-x = -791600 1-2lambda = 1583201 1+2lambda = -1583199 ratio =
-1.00000012632650728
leur a peu pres somme = 2.0000000000001596

x = 791700 1-2lambda = -1583399 1+2lambda = 1583401 ratio =
-0.9999987368960863
et l autre
-x = -791700 1-2lambda = 1583401 1+2lambda = -1583399 ratio =
-1.0000001263105509
leur a peu pres somme = 2.0000000000001595

x = 791800 1-2lambda = -1583599 1+2lambda = 1583601 ratio =
-0.9999987370556094
et l autre
-x = -791800 1-2lambda = 1583601 1+2lambda = -1583599 ratio =
-1.00000012629459858
leur a peu pres somme = 2.0000000000001595

x = 791900 1-2lambda = -1583799 1+2lambda = 1583801 ratio =
-0.999998737215092
et l autre
-x = -791900 1-2lambda = 1583801 1+2lambda = -1583799 ratio =
-1.00000012627865025
leur a peu pres somme = 2.00000000000015943

x = 792000 1-2lambda = -1583999 1+2lambda = 1584001 ratio =
-0.9999987373745345
et l autre
-x = -792000 1-2lambda = 1584001 1+2lambda = -1583999 ratio =
-1.00000012626270598
leur a peu pres somme = 2.00000000000015943

x = 792100 1-2lambda = -1584199 1+2lambda = 1584201 ratio =
-0.9999987375339366

et l autre
-x = -792100 1-2lambda = 1584201 1+2lambda = -1584199 ratio =
-1.0000001262467657
leur a peu pres somme = 2.0000000000001594

x = 792200 1-2lambda = -1584399 1+2lambda = 1584401 ratio =
-0.9999987376932986
et l autre
-x = -792200 1-2lambda = 1584401 1+2lambda = -1584399 ratio =
-1.00000012623082948
leur a peu pres somme = 2.00000000000015934

x = 792300 1-2lambda = -1584599 1+2lambda = 1584601 ratio =
-0.9999987378526203
et l autre
-x = -792300 1-2lambda = 1584601 1+2lambda = -1584599 ratio =
-1.00000012621489727
leur a peu pres somme = 2.0000000000001593

x = 792400 1-2lambda = -1584799 1+2lambda = 1584801 ratio =
-0.9999987380119018
et l autre
-x = -792400 1-2lambda = 1584801 1+2lambda = -1584799 ratio =
-1.00000012619896907
leur a peu pres somme = 2.00000000000015925

x = 792500 1-2lambda = -1584999 1+2lambda = 1585001 ratio =
-0.9999987381711432
et l autre
-x = -792500 1-2lambda = 1585001 1+2lambda = -1584999 ratio =
-1.0000001261830449
leur a peu pres somme = 2.0000000000001592

x = 792600 1-2lambda = -1585199 1+2lambda = 1585201 ratio =
-0.9999987383303443
et l autre
-x = -792600 1-2lambda = 1585201 1+2lambda = -1585199 ratio =
-1.00000012616712475
leur a peu pres somme = 2.00000000000015916

x = 792700 1-2lambda = -1585399 1+2lambda = 1585401 ratio =
-0.9999987384895052
et l autre
-x = -792700 1-2lambda = 1585401 1+2lambda = -1585399 ratio =
-1.00000012615120861
leur a peu pres somme = 2.0000000000001591

x = 792800 1-2lambda = -1585599 1+2lambda = 1585601 ratio =
-0.999998738648626
et l autre
-x = -792800 1-2lambda = 1585601 1+2lambda = -1585599 ratio =
-1.0000001261352965
leur a peu pres somme = 2.00000000000015907

x = 792900 1-2lambda = -1585799 1+2lambda = 1585801 ratio =
-0.9999987388077066

et l autre
 -x = -792900 1-2lambda = 1585801 1+2lambda = -1585799 ratio =
 -1.000001261193884
 leur a peu pres somme = 2.00000000000015907

x = 793000 1-2lambda = -1585999 1+2lambda = 1586001 ratio =
 -0.9999987389667472
 et l autre
 -x = -793000 1-2lambda = 1586001 1+2lambda = -1585999 ratio =
 -1.000001261034843
 leur a peu pres somme = 2.00000000000015903

x = 793100 1-2lambda = -1586199 1+2lambda = 1586201 ratio =
 -0.9999987391257477
 et l autre
 -x = -793100 1-2lambda = 1586201 1+2lambda = -1586199 ratio =
 -1.0000012608758422
 leur a peu pres somme = 2.000000000000159

x = 793200 1-2lambda = -1586399 1+2lambda = 1586401 ratio =
 -0.999998739284708
 et l autre
 -x = -793200 1-2lambda = 1586401 1+2lambda = -1586399 ratio =
 -1.0000012607168813
 leur a peu pres somme = 2.00000000000015894

x = 793300 1-2lambda = -1586599 1+2lambda = 1586601 ratio =
 -0.9999987394436283
 et l autre
 -x = -793300 1-2lambda = 1586601 1+2lambda = -1586599 ratio =
 -1.0000012605579607
 leur a peu pres somme = 2.0000000000001589

x = 793400 1-2lambda = -1586799 1+2lambda = 1586801 ratio =
 -0.9999987396025084
 et l autre
 -x = -793400 1-2lambda = 1586801 1+2lambda = -1586799 ratio =
 -1.0000012603990802
 leur a peu pres somme = 2.00000000000015885

x = 793500 1-2lambda = -1586999 1+2lambda = 1587001 ratio =
 -0.9999987397613486
 et l autre
 -x = -793500 1-2lambda = 1587001 1+2lambda = -1586999 ratio =
 -1.0000012602402395
 leur a peu pres somme = 2.0000000000001588

x = 793600 1-2lambda = -1587199 1+2lambda = 1587201 ratio =
 -0.9999987399201488
 et l autre
 -x = -793600 1-2lambda = 1587201 1+2lambda = -1587199 ratio =
 -1.000001260081439
 leur a peu pres somme = 2.00000000000015876

x = 793700 1-2lambda = -1587399 1+2lambda = 1587401 ratio =
 -0.9999987400789089

et l autre
-x = -793700 1-2lambda = 1587401 1+2lambda = -1587399 ratio =
-1.00000012599226786
leur a peu pres somme = 2.00000000000015876

x = 793800 1-2lambda = -1587599 1+2lambda = 1587601 ratio =
-0.999998740237629
et l autre
-x = -793800 1-2lambda = 1587601 1+2lambda = -1587599 ratio =
-1.0000001259763958
leur a peu pres somme = 2.0000000000001587

x = 793900 1-2lambda = -1587799 1+2lambda = 1587801 ratio =
-0.9999987403963091
et l autre
-x = -793900 1-2lambda = 1587801 1+2lambda = -1587799 ratio =
-1.00000012596052774
leur a peu pres somme = 2.00000000000015863

x = 794000 1-2lambda = -1587999 1+2lambda = 1588001 ratio =
-0.9999987405549493
et l autre
-x = -794000 1-2lambda = 1588001 1+2lambda = -1587999 ratio =
-1.0000001259446637
leur a peu pres somme = 2.00000000000015863

x = 794100 1-2lambda = -1588199 1+2lambda = 1588201 ratio =
-0.9999987407135494
et l autre
-x = -794100 1-2lambda = 1588201 1+2lambda = -1588199 ratio =
-1.00000012592880363
leur a peu pres somme = 2.0000000000001586

x = 794200 1-2lambda = -1588399 1+2lambda = 1588401 ratio =
-0.9999987408721097
et l autre
-x = -794200 1-2lambda = 1588401 1+2lambda = -1588399 ratio =
-1.00000012591294756
leur a peu pres somme = 2.00000000000015854

x = 794300 1-2lambda = -1588599 1+2lambda = 1588601 ratio =
-0.9999987410306301
et l autre
-x = -794300 1-2lambda = 1588601 1+2lambda = -1588599 ratio =
-1.00000012589709548
leur a peu pres somme = 2.0000000000001585

x = 794400 1-2lambda = -1588799 1+2lambda = 1588801 ratio =
-0.9999987411891106
et l autre
-x = -794400 1-2lambda = 1588801 1+2lambda = -1588799 ratio =
-1.0000001258812474
leur a peu pres somme = 2.00000000000015845

x = 794500 1-2lambda = -1588999 1+2lambda = 1589001 ratio =
-0.9999987413475511

```

et l autre
-x = -794500 1-2lambda = 1589001 1+2lambda = -1588999 ratio =
-1.00000012586540332
leur a peu pres somme = 2.00000000000015845

x = 794600 1-2lambda = -1589199 1+2lambda = 1589201 ratio =
-0.9999987415059517
et l autre
-x = -794600 1-2lambda = 1589201 1+2lambda = -1589199 ratio =
-1.00000012584956322
leur a peu pres somme = 2.00000000000015836

x = 794700 1-2lambda = -1589399 1+2lambda = 1589401 ratio =
-0.9999987416643126
et l autre
-x = -794700 1-2lambda = 1589401 1+2lambda = -1589399 ratio =
-1.00000012583372708
leur a peu pres somme = 2.00000000000015836

x = 794800 1-2lambda = -1589599 1+2lambda = 1589601 ratio =
-0.9999987418226335
et l autre
-x = -794800 1-2lambda = 1589601 1+2lambda = -1589599 ratio =
-1.00000012581789495
leur a peu pres somme = 2.00000000000015827

x = 794900 1-2lambda = -1589799 1+2lambda = 1589801 ratio =
-0.9999987419809145
et l autre
-x = -794900 1-2lambda = 1589801 1+2lambda = -1589799 ratio =
-1.0000001258020668
leur a peu pres somme = 2.00000000000015827

x = 795000 1-2lambda = -1589999 1+2lambda = 1590001 ratio =
-0.9999987421391558
et l autre
-x = -795000 1-2lambda = 1590001 1+2lambda = -1589999 ratio =
-1.00000012578624262
leur a peu pres somme = 2.0000000000001582

x = 795100 1-2lambda = -1590199 1+2lambda = 1590201 ratio =
-0.9999987422973574
et l autre
-x = -795100 1-2lambda = 1590201 1+2lambda = -1590199 ratio =
-1.00000012577042245
leur a peu pres somme = 2.0000000000001582

x = 795200 1-2lambda = -1590399 1+2lambda = 1590401 ratio =
-0.9999987424555191
et l autre
-x = -795200 1-2lambda = 1590401 1+2lambda = -1590399 ratio =
-1.00000012575460624
leur a peu pres somme = 2.00000000000015814

x = 795300 1-2lambda = -1590599 1+2lambda = 1590601 ratio =
-0.999998742613641

```

et l autre
-x = -795300 1-2lambda = 1590601 1+2lambda = -1590599 ratio =
-1.000000125738794
leur a peu pres somme = 2.0000000000001581

x = 795400 1-2lambda = -1590799 1+2lambda = 1590801 ratio =
-0.9999987427717232
et l autre
-x = -795400 1-2lambda = 1590801 1+2lambda = -1590799 ratio =
-1.00000012572298576
leur a peu pres somme = 2.0000000000001581

x = 795500 1-2lambda = -1590999 1+2lambda = 1591001 ratio =
-0.9999987429297656
et l autre
-x = -795500 1-2lambda = 1591001 1+2lambda = -1590999 ratio =
-1.00000012570718146
leur a peu pres somme = 2.000000000000158

x = 795600 1-2lambda = -1591199 1+2lambda = 1591201 ratio =
-0.9999987430877683
et l autre
-x = -795600 1-2lambda = 1591201 1+2lambda = -1591199 ratio =
-1.00000012569138115
leur a peu pres somme = 2.00000000000015796

x = 795700 1-2lambda = -1591399 1+2lambda = 1591401 ratio =
-0.9999987432457312
et l autre
-x = -795700 1-2lambda = 1591401 1+2lambda = -1591399 ratio =
-1.0000001256755848
leur a peu pres somme = 2.0000000000001579

x = 795800 1-2lambda = -1591599 1+2lambda = 1591601 ratio =
-0.9999987434036546
et l autre
-x = -795800 1-2lambda = 1591601 1+2lambda = -1591599 ratio =
-1.00000012565979244
leur a peu pres somme = 2.0000000000001579

x = 795900 1-2lambda = -1591799 1+2lambda = 1591801 ratio =
-0.9999987435615382
et l autre
-x = -795900 1-2lambda = 1591801 1+2lambda = -1591799 ratio =
-1.00000012564400405
leur a peu pres somme = 2.00000000000015787

x = 796000 1-2lambda = -1591999 1+2lambda = 1592001 ratio =
-0.9999987437193821
et l autre
-x = -796000 1-2lambda = 1592001 1+2lambda = -1591999 ratio =
-1.0000001256282196
leur a peu pres somme = 2.00000000000015783

x = 796100 1-2lambda = -1592199 1+2lambda = 1592201 ratio =
-0.9999987438771863

et l autre
-x = -796100 1-2lambda = 1592201 1+2lambda = -1592199 ratio =
-1.00000012561243914
leur a peu pres somme = 2.0000000000001578

x = 796200 1-2lambda = -1592399 1+2lambda = 1592401 ratio =
-0.999998744034951
et l autre
-x = -796200 1-2lambda = 1592401 1+2lambda = -1592399 ratio =
-1.00000012559666265
leur a peu pres somme = 2.00000000000015774

x = 796300 1-2lambda = -1592599 1+2lambda = 1592601 ratio =
-0.999998744192676
et l autre
-x = -796300 1-2lambda = 1592601 1+2lambda = -1592599 ratio =
-1.0000001255808901
leur a peu pres somme = 2.0000000000001577

x = 796400 1-2lambda = -1592799 1+2lambda = 1592801 ratio =
-0.9999987443503614
et l autre
-x = -796400 1-2lambda = 1592801 1+2lambda = -1592799 ratio =
-1.00000012556512152
leur a peu pres somme = 2.00000000000015765

x = 796500 1-2lambda = -1592999 1+2lambda = 1593001 ratio =
-0.9999987445080072
et l autre
-x = -796500 1-2lambda = 1593001 1+2lambda = -1592999 ratio =
-1.0000001255493569
leur a peu pres somme = 2.00000000000015765

x = 796600 1-2lambda = -1593199 1+2lambda = 1593201 ratio =
-0.9999987446656134
et l autre
-x = -796600 1-2lambda = 1593201 1+2lambda = -1593199 ratio =
-1.00000012553359625
leur a peu pres somme = 2.0000000000001576

x = 796700 1-2lambda = -1593399 1+2lambda = 1593401 ratio =
-0.9999987448231801
et l autre
-x = -796700 1-2lambda = 1593401 1+2lambda = -1593399 ratio =
-1.00000012551783954
leur a peu pres somme = 2.00000000000015756

x = 796800 1-2lambda = -1593599 1+2lambda = 1593601 ratio =
-0.9999987449807072
et l autre
-x = -796800 1-2lambda = 1593601 1+2lambda = -1593599 ratio =
-1.0000001255020868
leur a peu pres somme = 2.0000000000001575

x = 796900 1-2lambda = -1593799 1+2lambda = 1593801 ratio =
-0.9999987451381948

et l autre
-x = -796900 1-2lambda = 1593801 1+2lambda = -1593799 ratio =
-1.00000012548633799
leur a peu pres somme = 2.00000000000015747

x = 797000 1-2lambda = -1593999 1+2lambda = 1594001 ratio =
-0.9999987452956428
et l autre
-x = -797000 1-2lambda = 1594001 1+2lambda = -1593999 ratio =
-1.00000012547059314
leur a peu pres somme = 2.00000000000015743

x = 797100 1-2lambda = -1594199 1+2lambda = 1594201 ratio =
-0.9999987454530515
et l autre
-x = -797100 1-2lambda = 1594201 1+2lambda = -1594199 ratio =
-1.00000012545485224
leur a peu pres somme = 2.0000000000001574

x = 797200 1-2lambda = -1594399 1+2lambda = 1594401 ratio =
-0.9999987456104205
et l autre
-x = -797200 1-2lambda = 1594401 1+2lambda = -1594399 ratio =
-1.0000001254391153
leur a peu pres somme = 2.00000000000015734

x = 797300 1-2lambda = -1594599 1+2lambda = 1594601 ratio =
-0.99999874576775
et l autre
-x = -797300 1-2lambda = 1594601 1+2lambda = -1594599 ratio =
-1.0000001254233823
leur a peu pres somme = 2.0000000000001573

x = 797400 1-2lambda = -1594799 1+2lambda = 1594801 ratio =
-0.9999987459250401
et l autre
-x = -797400 1-2lambda = 1594801 1+2lambda = -1594799 ratio =
-1.00000012540765326
leur a peu pres somme = 2.0000000000001573

x = 797500 1-2lambda = -1594999 1+2lambda = 1595001 ratio =
-0.9999987460822909
et l autre
-x = -797500 1-2lambda = 1595001 1+2lambda = -1594999 ratio =
-1.00000012539192815
leur a peu pres somme = 2.00000000000015725

x = 797600 1-2lambda = -1595199 1+2lambda = 1595201 ratio =
-0.9999987462395021
et l autre
-x = -797600 1-2lambda = 1595201 1+2lambda = -1595199 ratio =
-1.00000012537620697
leur a peu pres somme = 2.0000000000001572

x = 797700 1-2lambda = -1595399 1+2lambda = 1595401 ratio =
-0.999998746396674

et l autre
 -x = -797700 1-2lambda = 1595401 1+2lambda = -1595399 ratio =
 -1.00000012536048977
 leur a peu pres somme = 2.00000000000015716

x = 797800 1-2lambda = -1595599 1+2lambda = 1595601 ratio =
 -0.9999987465538064
 et l autre
 -x = -797800 1-2lambda = 1595601 1+2lambda = -1595599 ratio =
 -1.00000012534477647
 leur a peu pres somme = 2.0000000000001571

x = 797900 1-2lambda = -1595799 1+2lambda = 1595801 ratio =
 -0.9999987467108994
 et l autre
 -x = -797900 1-2lambda = 1595801 1+2lambda = -1595799 ratio =
 -1.00000012532906712
 leur a peu pres somme = 2.00000000000015707

x = 798000 1-2lambda = -1595999 1+2lambda = 1596001 ratio =
 -0.9999987468679531
 et l autre
 -x = -798000 1-2lambda = 1596001 1+2lambda = -1595999 ratio =
 -1.00000012531336173
 leur a peu pres somme = 2.00000000000015703

x = 798100 1-2lambda = -1596199 1+2lambda = 1596201 ratio =
 -0.9999987470249674
 et l autre
 -x = -798100 1-2lambda = 1596201 1+2lambda = -1596199 ratio =
 -1.00000012529766025
 leur a peu pres somme = 2.000000000000157

x = 798200 1-2lambda = -1596399 1+2lambda = 1596401 ratio =
 -0.9999987471819424
 et l autre
 -x = -798200 1-2lambda = 1596401 1+2lambda = -1596399 ratio =
 -1.00000012528196272
 leur a peu pres somme = 2.00000000000015694

x = 798300 1-2lambda = -1596599 1+2lambda = 1596601 ratio =
 -0.9999987473388781
 et l autre
 -x = -798300 1-2lambda = 1596601 1+2lambda = -1596599 ratio =
 -1.00000012526626911
 leur a peu pres somme = 2.00000000000015694

x = 798400 1-2lambda = -1596799 1+2lambda = 1596801 ratio =
 -0.9999987474957743
 et l autre
 -x = -798400 1-2lambda = 1596801 1+2lambda = -1596799 ratio =
 -1.00000012525057944
 leur a peu pres somme = 2.00000000000015685

x = 798500 1-2lambda = -1596999 1+2lambda = 1597001 ratio =
 -0.9999987476526314

```

et l autre
-x = -798500 1-2lambda = 1597001 1+2lambda = -1596999 ratio =
-1.0000001252348937
leur a peu pres somme = 2.00000000000015685

x = 798600 1-2lambda = -1597199 1+2lambda = 1597201 ratio =
-0.9999987478094492
et l autre
-x = -798600 1-2lambda = 1597201 1+2lambda = -1597199 ratio =
-1.00000012521921189
leur a peu pres somme = 2.0000000000001568

x = 798700 1-2lambda = -1597399 1+2lambda = 1597401 ratio =
-0.9999987479662277
et l autre
-x = -798700 1-2lambda = 1597401 1+2lambda = -1597399 ratio =
-1.00000012520353398
leur a peu pres somme = 2.00000000000015676

x = 798800 1-2lambda = -1597599 1+2lambda = 1597601 ratio =
-0.9999987481229669
et l autre
-x = -798800 1-2lambda = 1597601 1+2lambda = -1597599 ratio =
-1.00000012518786003
leur a peu pres somme = 2.0000000000001567

x = 798900 1-2lambda = -1597799 1+2lambda = 1597801 ratio =
-0.9999987482796668
et l autre
-x = -798900 1-2lambda = 1597801 1+2lambda = -1597799 ratio =
-1.00000012517219
leur a peu pres somme = 2.00000000000015667

x = 799000 1-2lambda = -1597999 1+2lambda = 1598001 ratio =
-0.9999987484363276
et l autre
-x = -799000 1-2lambda = 1598001 1+2lambda = -1597999 ratio =
-1.00000012515652388
leur a peu pres somme = 2.00000000000015663

x = 799100 1-2lambda = -1598199 1+2lambda = 1598201 ratio =
-0.9999987485929492
et l autre
-x = -799100 1-2lambda = 1598201 1+2lambda = -1598199 ratio =
-1.00000012514086167
leur a peu pres somme = 2.0000000000001566

x = 799200 1-2lambda = -1598399 1+2lambda = 1598401 ratio =
-0.9999987487495315
et l autre
-x = -799200 1-2lambda = 1598401 1+2lambda = -1598399 ratio =
-1.0000001251252034
leur a peu pres somme = 2.00000000000015654

x = 799300 1-2lambda = -1598599 1+2lambda = 1598601 ratio =
-0.9999987489060748

```


et l autre
-x = -799300 1-2lambda = 1598601 1+2lambda = -1598599 ratio =
-1.0000012510954905
leur a peu pres somme = 2.00000000000015654

x = 799400 1-2lambda = -1598799 1+2lambda = 1598801 ratio =
-0.9999987490625788
et l autre
-x = -799400 1-2lambda = 1598801 1+2lambda = -1598799 ratio =
-1.0000012509389862
leur a peu pres somme = 2.0000000000001565

x = 799500 1-2lambda = -1598999 1+2lambda = 1599001 ratio =
-0.9999987492190436
et l autre
-x = -799500 1-2lambda = 1599001 1+2lambda = -1598999 ratio =
-1.000001250782521
leur a peu pres somme = 2.00000000000015645

x = 799600 1-2lambda = -1599199 1+2lambda = 1599201 ratio =
-0.9999987493754694
et l autre
-x = -799600 1-2lambda = 1599201 1+2lambda = -1599199 ratio =
-1.0000012506260947
leur a peu pres somme = 2.0000000000001564

x = 799700 1-2lambda = -1599399 1+2lambda = 1599401 ratio =
-0.999998749531856
et l autre
-x = -799700 1-2lambda = 1599401 1+2lambda = -1599399 ratio =
-1.0000012504697078
leur a peu pres somme = 2.00000000000015636

x = 799800 1-2lambda = -1599599 1+2lambda = 1599601 ratio =
-0.9999987496882035
et l autre
-x = -799800 1-2lambda = 1599601 1+2lambda = -1599599 ratio =
-1.0000012503133597
leur a peu pres somme = 2.0000000000001563

x = 799900 1-2lambda = -1599799 1+2lambda = 1599801 ratio =
-0.9999987498445119
et l autre
-x = -799900 1-2lambda = 1599801 1+2lambda = -1599799 ratio =
-1.000001250157051
leur a peu pres somme = 2.00000000000015627

x = 800000 1-2lambda = -1599999 1+2lambda = 1600001 ratio =
-0.9999987500007812
et l autre
-x = -800000 1-2lambda = 1600001 1+2lambda = -1599999 ratio =
-1.0000012500007813
leur a peu pres somme = 2.00000000000015623

x = 800100 1-2lambda = -1600199 1+2lambda = 1600201 ratio =
-0.9999987501570116

et l autre
-x = -800100 1-2lambda = 1600201 1+2lambda = -1600199 ratio =
-1.00000012498445505
leur a peu pres somme = 2.00000000000015623

x = 800200 1-2lambda = -1600399 1+2lambda = 1600401 ratio =
-0.9999987503132027
et l autre
-x = -800200 1-2lambda = 1600401 1+2lambda = -1600399 ratio =
-1.0000001249688359
leur a peu pres somme = 2.0000000000001562

x = 800300 1-2lambda = -1600599 1+2lambda = 1600601 ratio =
-0.9999987504693549
et l autre
-x = -800300 1-2lambda = 1600601 1+2lambda = -1600599 ratio =
-1.00000012495322064
leur a peu pres somme = 2.00000000000015614

x = 800400 1-2lambda = -1600799 1+2lambda = 1600801 ratio =
-0.9999987506254682
et l autre
-x = -800400 1-2lambda = 1600801 1+2lambda = -1600799 ratio =
-1.00000012493760928
leur a peu pres somme = 2.0000000000001561

x = 800500 1-2lambda = -1600999 1+2lambda = 1601001 ratio =
-0.9999987507815423
et l autre
-x = -800500 1-2lambda = 1601001 1+2lambda = -1600999 ratio =
-1.00000012492200183
leur a peu pres somme = 2.00000000000015605

x = 800600 1-2lambda = -1601199 1+2lambda = 1601201 ratio =
-0.9999987509375775
et l autre
-x = -800600 1-2lambda = 1601201 1+2lambda = -1601199 ratio =
-1.00000012490639827
leur a peu pres somme = 2.000000000000156

x = 800700 1-2lambda = -1601399 1+2lambda = 1601401 ratio =
-0.9999987510935737
et l autre
-x = -800700 1-2lambda = 1601401 1+2lambda = -1601399 ratio =
-1.00000012489079861
leur a peu pres somme = 2.00000000000015596

x = 800800 1-2lambda = -1601599 1+2lambda = 1601601 ratio =
-0.999998751249531
et l autre
-x = -800800 1-2lambda = 1601601 1+2lambda = -1601599 ratio =
-1.00000012487520284
leur a peu pres somme = 2.00000000000015596

x = 800900 1-2lambda = -1601799 1+2lambda = 1601801 ratio =
-0.9999987514054492

et l autre
-x = -800900 1-2lambda = 1601801 1+2lambda = -1601799 ratio =
-1.00000012485961098
leur a peu pres somme = 2.0000000000001559

x = 801000 1-2lambda = -1601999 1+2lambda = 1602001 ratio =
-0.9999987515613286
et l autre
-x = -801000 1-2lambda = 1602001 1+2lambda = -1601999 ratio =
-1.000000124844023
leur a peu pres somme = 2.00000000000015588

x = 801100 1-2lambda = -1602199 1+2lambda = 1602201 ratio =
-0.9999987517171691
et l autre
-x = -801100 1-2lambda = 1602201 1+2lambda = -1602199 ratio =
-1.00000012482843892
leur a peu pres somme = 2.00000000000015583

x = 801200 1-2lambda = -1602399 1+2lambda = 1602401 ratio =
-0.9999987518729706
et l autre
-x = -801200 1-2lambda = 1602401 1+2lambda = -1602399 ratio =
-1.00000012481285872
leur a peu pres somme = 2.0000000000001558

x = 801300 1-2lambda = -1602599 1+2lambda = 1602601 ratio =
-0.9999987520287333
et l autre
-x = -801300 1-2lambda = 1602601 1+2lambda = -1602599 ratio =
-1.00000012479728242
leur a peu pres somme = 2.00000000000015574

x = 801400 1-2lambda = -1602799 1+2lambda = 1602801 ratio =
-0.9999987521844571
et l autre
-x = -801400 1-2lambda = 1602801 1+2lambda = -1602799 ratio =
-1.00000012478170999
leur a peu pres somme = 2.0000000000001557

x = 801500 1-2lambda = -1602999 1+2lambda = 1603001 ratio =
-0.999998752340142
et l autre
-x = -801500 1-2lambda = 1603001 1+2lambda = -1602999 ratio =
-1.00000012476614146
leur a peu pres somme = 2.00000000000015565

x = 801600 1-2lambda = -1603199 1+2lambda = 1603201 ratio =
-0.9999987524957881
et l autre
-x = -801600 1-2lambda = 1603201 1+2lambda = -1603199 ratio =
-1.00000012475057682
leur a peu pres somme = 2.0000000000001556

x = 801700 1-2lambda = -1603399 1+2lambda = 1603401 ratio =
-0.9999987526513954

et l autre
-x = -801700 1-2lambda = 1603401 1+2lambda = -1603399 ratio =
-1.00000012473501605
leur a peu pres somme = 2.0000000000001556

x = 801800 1-2lambda = -1603599 1+2lambda = 1603601 ratio =
-0.9999987528069638
et l autre
-x = -801800 1-2lambda = 1603601 1+2lambda = -1603599 ratio =
-1.00000012471945916
leur a peu pres somme = 2.0000000000001555

x = 801900 1-2lambda = -1603799 1+2lambda = 1603801 ratio =
-0.9999987529624935
et l autre
-x = -801900 1-2lambda = 1603801 1+2lambda = -1603799 ratio =
-1.00000012470390616
leur a peu pres somme = 2.0000000000001555

x = 802000 1-2lambda = -1603999 1+2lambda = 1604001 ratio =
-0.9999987531179844
et l autre
-x = -802000 1-2lambda = 1604001 1+2lambda = -1603999 ratio =
-1.00000012468835704
leur a peu pres somme = 2.00000000000015548

x = 802100 1-2lambda = -1604199 1+2lambda = 1604201 ratio =
-0.9999987532734365
et l autre
-x = -802100 1-2lambda = 1604201 1+2lambda = -1604199 ratio =
-1.00000012467281179
leur a peu pres somme = 2.00000000000015543

x = 802200 1-2lambda = -1604399 1+2lambda = 1604401 ratio =
-0.9999987534288498
et l autre
-x = -802200 1-2lambda = 1604401 1+2lambda = -1604399 ratio =
-1.00000012465727042
leur a peu pres somme = 2.0000000000001554

x = 802300 1-2lambda = -1604599 1+2lambda = 1604601 ratio =
-0.9999987535842244
et l autre
-x = -802300 1-2lambda = 1604601 1+2lambda = -1604599 ratio =
-1.00000012464173291
leur a peu pres somme = 2.00000000000015534

x = 802400 1-2lambda = -1604799 1+2lambda = 1604801 ratio =
-0.9999987537395603
et l autre
-x = -802400 1-2lambda = 1604801 1+2lambda = -1604799 ratio =
-1.0000001246261993
leur a peu pres somme = 2.00000000000015534

x = 802500 1-2lambda = -1604999 1+2lambda = 1605001 ratio =
-0.9999987538948574

et l autre
-x = -802500 1-2lambda = 1605001 1+2lambda = -1604999 ratio =
-1.00000012461066954
leur a peu pres somme = 2.00000000000015525

x = 802600 1-2lambda = -1605199 1+2lambda = 1605201 ratio =
-0.9999987540501158
et l autre
-x = -802600 1-2lambda = 1605201 1+2lambda = -1605199 ratio =
-1.00000012459514365
leur a peu pres somme = 2.00000000000015525

x = 802700 1-2lambda = -1605399 1+2lambda = 1605401 ratio =
-0.9999987542053356
et l autre
-x = -802700 1-2lambda = 1605401 1+2lambda = -1605399 ratio =
-1.00000012457962164
leur a peu pres somme = 2.0000000000001552

x = 802800 1-2lambda = -1605599 1+2lambda = 1605601 ratio =
-0.9999987543605167
et l autre
-x = -802800 1-2lambda = 1605601 1+2lambda = -1605599 ratio =
-1.0000001245641035
leur a peu pres somme = 2.00000000000015516

x = 802900 1-2lambda = -1605799 1+2lambda = 1605801 ratio =
-0.9999987545156591
et l autre
-x = -802900 1-2lambda = 1605801 1+2lambda = -1605799 ratio =
-1.0000001245485892
leur a peu pres somme = 2.0000000000001551

x = 803000 1-2lambda = -1605999 1+2lambda = 1606001 ratio =
-0.9999987546707629
et l autre
-x = -803000 1-2lambda = 1606001 1+2lambda = -1605999 ratio =
-1.00000012453307878
leur a peu pres somme = 2.00000000000015508

x = 803100 1-2lambda = -1606199 1+2lambda = 1606201 ratio =
-0.9999987548258281
et l autre
-x = -803100 1-2lambda = 1606201 1+2lambda = -1606199 ratio =
-1.00000012451757223
leur a peu pres somme = 2.00000000000015503

x = 803200 1-2lambda = -1606399 1+2lambda = 1606401 ratio =
-0.9999987549808547
et l autre
-x = -803200 1-2lambda = 1606401 1+2lambda = -1606399 ratio =
-1.00000012450206954
leur a peu pres somme = 2.000000000000155

x = 803300 1-2lambda = -1606599 1+2lambda = 1606601 ratio =
-0.9999987551358427

et l autre
-x = -803300 1-2lambda = 1606601 1+2lambda = -1606599 ratio =
-1.000001244865707
leur a peu pres somme = 2.000000000000155

x = 803400 1-2lambda = -1606799 1+2lambda = 1606801 ratio =
-0.9999987552907921
et l autre
-x = -803400 1-2lambda = 1606801 1+2lambda = -1606799 ratio =
-1.0000012447107571
leur a peu pres somme = 2.0000000000001549

x = 803500 1-2lambda = -1606999 1+2lambda = 1607001 ratio =
-0.9999987554457029
et l autre
-x = -803500 1-2lambda = 1607001 1+2lambda = -1606999 ratio =
-1.000001244555846
leur a peu pres somme = 2.0000000000001549

x = 803600 1-2lambda = -1607199 1+2lambda = 1607201 ratio =
-0.9999987556005752
et l autre
-x = -803600 1-2lambda = 1607201 1+2lambda = -1607199 ratio =
-1.0000012444009734
leur a peu pres somme = 2.00000000000015485

x = 803700 1-2lambda = -1607399 1+2lambda = 1607401 ratio =
-0.9999987557554089
et l autre
-x = -803700 1-2lambda = 1607401 1+2lambda = -1607399 ratio =
-1.0000012442461392
leur a peu pres somme = 2.0000000000001548

x = 803800 1-2lambda = -1607599 1+2lambda = 1607601 ratio =
-0.999998755910204
et l autre
-x = -803800 1-2lambda = 1607601 1+2lambda = -1607599 ratio =
-1.0000012440913437
leur a peu pres somme = 2.00000000000015477

x = 803900 1-2lambda = -1607799 1+2lambda = 1607801 ratio =
-0.9999987560649608
et l autre
-x = -803900 1-2lambda = 1607801 1+2lambda = -1607799 ratio =
-1.0000012439365866
leur a peu pres somme = 2.0000000000001547

x = 804000 1-2lambda = -1607999 1+2lambda = 1608001 ratio =
-0.9999987562196789
et l autre
-x = -804000 1-2lambda = 1608001 1+2lambda = -1607999 ratio =
-1.000001243781868
leur a peu pres somme = 2.00000000000015468

x = 804100 1-2lambda = -1608199 1+2lambda = 1608201 ratio =
-0.9999987563743586

```

et l autre
-x = -804100 1-2lambda = 1608201 1+2lambda = -1608199 ratio =
-1.0000001243627188
leur a peu pres somme = 2.00000000000015463

x = 804200 1-2lambda = -1608399 1+2lambda = 1608401 ratio =
-0.9999987565289999
et l autre
-x = -804200 1-2lambda = 1608401 1+2lambda = -1608399 ratio =
-1.00000012434725463
leur a peu pres somme = 2.00000000000015463

x = 804300 1-2lambda = -1608599 1+2lambda = 1608601 ratio =
-0.9999987566836027
et l autre
-x = -804300 1-2lambda = 1608601 1+2lambda = -1608599 ratio =
-1.0000001243317943
leur a peu pres somme = 2.0000000000001546

x = 804400 1-2lambda = -1608799 1+2lambda = 1608801 ratio =
-0.9999987568381671
et l autre
-x = -804400 1-2lambda = 1608801 1+2lambda = -1608799 ratio =
-1.00000012431633785
leur a peu pres somme = 2.00000000000015454

x = 804500 1-2lambda = -1608999 1+2lambda = 1609001 ratio =
-0.999998756992693
et l autre
-x = -804500 1-2lambda = 1609001 1+2lambda = -1608999 ratio =
-1.0000001243008852
leur a peu pres somme = 2.0000000000001545

x = 804600 1-2lambda = -1609199 1+2lambda = 1609201 ratio =
-0.9999987571471805
et l autre
-x = -804600 1-2lambda = 1609201 1+2lambda = -1609199 ratio =
-1.0000001242854364
leur a peu pres somme = 2.00000000000015445

x = 804700 1-2lambda = -1609399 1+2lambda = 1609401 ratio =
-0.9999987573016296
et l autre
-x = -804700 1-2lambda = 1609401 1+2lambda = -1609399 ratio =
-1.00000012426999147
leur a peu pres somme = 2.00000000000015445

x = 804800 1-2lambda = -1609599 1+2lambda = 1609601 ratio =
-0.9999987574560404
et l autre
-x = -804800 1-2lambda = 1609601 1+2lambda = -1609599 ratio =
-1.00000012425455036
leur a peu pres somme = 2.0000000000001544

x = 804900 1-2lambda = -1609799 1+2lambda = 1609801 ratio =
-0.9999987576104127

```

et l autre
-x = -804900 1-2lambda = 1609801 1+2lambda = -1609799 ratio =
-1.00000012423911309
leur a peu pres somme = 2.00000000000015437

x = 805000 1-2lambda = -1609999 1+2lambda = 1610001 ratio =
-0.9999987577647468
et l autre
-x = -805000 1-2lambda = 1610001 1+2lambda = -1609999 ratio =
-1.00000012422367963
leur a peu pres somme = 2.0000000000001543

x = 805100 1-2lambda = -1610199 1+2lambda = 1610201 ratio =
-0.9999987579190424
et l autre
-x = -805100 1-2lambda = 1610201 1+2lambda = -1610199 ratio =
-1.00000012420825004
leur a peu pres somme = 2.00000000000015428

x = 805200 1-2lambda = -1610399 1+2lambda = 1610401 ratio =
-0.9999987580732997
et l autre
-x = -805200 1-2lambda = 1610401 1+2lambda = -1610399 ratio =
-1.00000012419282427
leur a peu pres somme = 2.00000000000015423

x = 805300 1-2lambda = -1610599 1+2lambda = 1610601 ratio =
-0.9999987582275188
et l autre
-x = -805300 1-2lambda = 1610601 1+2lambda = -1610599 ratio =
-1.00000012417740232
leur a peu pres somme = 2.0000000000001542

x = 805400 1-2lambda = -1610799 1+2lambda = 1610801 ratio =
-0.9999987583816995
et l autre
-x = -805400 1-2lambda = 1610801 1+2lambda = -1610799 ratio =
-1.0000001241619842
leur a peu pres somme = 2.00000000000015414

x = 805500 1-2lambda = -1610999 1+2lambda = 1611001 ratio =
-0.999998758535842
et l autre
-x = -805500 1-2lambda = 1611001 1+2lambda = -1610999 ratio =
-1.00000012414656991
leur a peu pres somme = 2.0000000000001541

x = 805600 1-2lambda = -1611199 1+2lambda = 1611201 ratio =
-0.9999987586899461
et l autre
-x = -805600 1-2lambda = 1611201 1+2lambda = -1611199 ratio =
-1.00000012413115946
leur a peu pres somme = 2.0000000000001541

x = 805700 1-2lambda = -1611399 1+2lambda = 1611401 ratio =
-0.9999987588440121

et l autre
-x = -805700 1-2lambda = 1611401 1+2lambda = -1611399 ratio =
-1.0000012411575283
leur a peu pres somme = 2.00000000000015405

x = 805800 1-2lambda = -1611599 1+2lambda = 1611601 ratio =
-0.9999987589980398
et l autre
-x = -805800 1-2lambda = 1611601 1+2lambda = -1611599 ratio =
-1.0000012410035002
leur a peu pres somme = 2.000000000000154

x = 805900 1-2lambda = -1611799 1+2lambda = 1611801 ratio =
-0.9999987591520293
et l autre
-x = -805900 1-2lambda = 1611801 1+2lambda = -1611799 ratio =
-1.0000012408495105
leur a peu pres somme = 2.00000000000015397

x = 806000 1-2lambda = -1611999 1+2lambda = 1612001 ratio =
-0.9999987593059806
et l autre
-x = -806000 1-2lambda = 1612001 1+2lambda = -1611999 ratio =
-1.0000012406955587
leur a peu pres somme = 2.0000000000001539

x = 806100 1-2lambda = -1612199 1+2lambda = 1612201 ratio =
-0.9999987594598937
et l autre
-x = -806100 1-2lambda = 1612201 1+2lambda = -1612199 ratio =
-1.0000012405416452
leur a peu pres somme = 2.00000000000015388

x = 806200 1-2lambda = -1612399 1+2lambda = 1612401 ratio =
-0.9999987596137685
et l autre
-x = -806200 1-2lambda = 1612401 1+2lambda = -1612399 ratio =
-1.00000124038777
leur a peu pres somme = 2.00000000000015383

x = 806300 1-2lambda = -1612599 1+2lambda = 1612601 ratio =
-0.9999987597676052
et l autre
-x = -806300 1-2lambda = 1612601 1+2lambda = -1612599 ratio =
-1.0000012402339329
leur a peu pres somme = 2.00000000000015383

x = 806400 1-2lambda = -1612799 1+2lambda = 1612801 ratio =
-0.9999987599214039
et l autre
-x = -806400 1-2lambda = 1612801 1+2lambda = -1612799 ratio =
-1.000001240080134
leur a peu pres somme = 2.0000000000001538

x = 806500 1-2lambda = -1612999 1+2lambda = 1613001 ratio =
-0.9999987600751642

```

et l autre
-x = -806500 1-2lambda = 1613001 1+2lambda = -1612999 ratio =
-1.00000012399263731
leur a peu pres somme = 2.00000000000015374

x = 806600 1-2lambda = -1613199 1+2lambda = 1613201 ratio =
-0.9999987602288866
et l autre
-x = -806600 1-2lambda = 1613201 1+2lambda = -1613199 ratio =
-1.00000012397726505
leur a peu pres somme = 2.0000000000001537

x = 806700 1-2lambda = -1613399 1+2lambda = 1613401 ratio =
-0.9999987603825707
et l autre
-x = -806700 1-2lambda = 1613401 1+2lambda = -1613399 ratio =
-1.0000001239618966
leur a peu pres somme = 2.00000000000015365

x = 806800 1-2lambda = -1613599 1+2lambda = 1613601 ratio =
-0.9999987605362168
et l autre
-x = -806800 1-2lambda = 1613601 1+2lambda = -1613599 ratio =
-1.00000012394653195
leur a peu pres somme = 2.00000000000015365

x = 806900 1-2lambda = -1613799 1+2lambda = 1613801 ratio =
-0.9999987606898249
et l autre
-x = -806900 1-2lambda = 1613801 1+2lambda = -1613799 ratio =
-1.0000001239311711
leur a peu pres somme = 2.00000000000015357

x = 807000 1-2lambda = -1613999 1+2lambda = 1614001 ratio =
-0.9999987608433948
et l autre
-x = -807000 1-2lambda = 1614001 1+2lambda = -1613999 ratio =
-1.00000012391581408
leur a peu pres somme = 2.00000000000015357

x = 807100 1-2lambda = -1614199 1+2lambda = 1614201 ratio =
-0.9999987609969266
et l autre
-x = -807100 1-2lambda = 1614201 1+2lambda = -1614199 ratio =
-1.00000012390046085
leur a peu pres somme = 2.0000000000001535

x = 807200 1-2lambda = -1614399 1+2lambda = 1614401 ratio =
-0.9999987611504205
et l autre
-x = -807200 1-2lambda = 1614401 1+2lambda = -1614399 ratio =
-1.00000012388511144
leur a peu pres somme = 2.00000000000015348

x = 807300 1-2lambda = -1614599 1+2lambda = 1614601 ratio =
-0.9999987613038763

```

et l autre
-x = -807300 1-2lambda = 1614601 1+2lambda = -1614599 ratio =
-1.0000001238697658
leur a peu pres somme = 2.00000000000015343

x = 807400 1-2lambda = -1614799 1+2lambda = 1614801 ratio =
-0.9999987614572942
et l autre
-x = -807400 1-2lambda = 1614801 1+2lambda = -1614799 ratio =
-1.00000012385442398
leur a peu pres somme = 2.0000000000001534

x = 807500 1-2lambda = -1614999 1+2lambda = 1615001 ratio =
-0.9999987616106739
et l autre
-x = -807500 1-2lambda = 1615001 1+2lambda = -1614999 ratio =
-1.00000012383908596
leur a peu pres somme = 2.00000000000015334

x = 807600 1-2lambda = -1615199 1+2lambda = 1615201 ratio =
-0.9999987617640157
et l autre
-x = -807600 1-2lambda = 1615201 1+2lambda = -1615199 ratio =
-1.00000012382375174
leur a peu pres somme = 2.0000000000001533

x = 807700 1-2lambda = -1615399 1+2lambda = 1615401 ratio =
-0.9999987619173196
et l autre
-x = -807700 1-2lambda = 1615401 1+2lambda = -1615399 ratio =
-1.00000012380842132
leur a peu pres somme = 2.0000000000001533

x = 807800 1-2lambda = -1615599 1+2lambda = 1615601 ratio =
-0.9999987620705855
et l autre
-x = -807800 1-2lambda = 1615601 1+2lambda = -1615599 ratio =
-1.0000001237930947
leur a peu pres somme = 2.00000000000015326

x = 807900 1-2lambda = -1615799 1+2lambda = 1615801 ratio =
-0.9999987622238135
et l autre
-x = -807900 1-2lambda = 1615801 1+2lambda = -1615799 ratio =
-1.00000012377777185
leur a peu pres somme = 2.0000000000001532

x = 808000 1-2lambda = -1615999 1+2lambda = 1616001 ratio =
-0.9999987623770035
et l autre
-x = -808000 1-2lambda = 1616001 1+2lambda = -1615999 ratio =
-1.00000012376245282
leur a peu pres somme = 2.00000000000015317

x = 808100 1-2lambda = -1616199 1+2lambda = 1616201 ratio =
-0.9999987625301556

et l autre
-x = -808100 1-2lambda = 1616201 1+2lambda = -1616199 ratio =
-1.00000012374713758
leur a peu pres somme = 2.0000000000001531

x = 808200 1-2lambda = -1616399 1+2lambda = 1616401 ratio =
-0.9999987626832698
et l autre
-x = -808200 1-2lambda = 1616401 1+2lambda = -1616399 ratio =
-1.00000012373182612
leur a peu pres somme = 2.0000000000001531

x = 808300 1-2lambda = -1616599 1+2lambda = 1616601 ratio =
-0.9999987628363461
et l autre
-x = -808300 1-2lambda = 1616601 1+2lambda = -1616599 ratio =
-1.00000012371651845
leur a peu pres somme = 2.00000000000015308

x = 808400 1-2lambda = -1616799 1+2lambda = 1616801 ratio =
-0.9999987629893846
et l autre
-x = -808400 1-2lambda = 1616801 1+2lambda = -1616799 ratio =
-1.00000012370121456
leur a peu pres somme = 2.00000000000015303

x = 808500 1-2lambda = -1616999 1+2lambda = 1617001 ratio =
-0.9999987631423852
et l autre
-x = -808500 1-2lambda = 1617001 1+2lambda = -1616999 ratio =
-1.00000012368591447
leur a peu pres somme = 2.000000000000153

x = 808600 1-2lambda = -1617199 1+2lambda = 1617201 ratio =
-0.999998763295348
et l autre
-x = -808600 1-2lambda = 1617201 1+2lambda = -1617199 ratio =
-1.00000012367061815
leur a peu pres somme = 2.00000000000015294

x = 808700 1-2lambda = -1617399 1+2lambda = 1617401 ratio =
-0.9999987634482729
et l autre
-x = -808700 1-2lambda = 1617401 1+2lambda = -1617399 ratio =
-1.00000012365532562
leur a peu pres somme = 2.0000000000001529

x = 808800 1-2lambda = -1617599 1+2lambda = 1617601 ratio =
-0.99999876360116
et l autre
-x = -808800 1-2lambda = 1617601 1+2lambda = -1617599 ratio =
-1.00000012364003688
leur a peu pres somme = 2.00000000000015286

x = 808900 1-2lambda = -1617799 1+2lambda = 1617801 ratio =
-0.9999987637540093

et l autre
-x = -808900 1-2lambda = 1617801 1+2lambda = -1617799 ratio =
-1.0000001236247519
leur a peu pres somme = 2.00000000000015286

x = 809000 1-2lambda = -1617999 1+2lambda = 1618001 ratio =
-0.9999987639068209
et l autre
-x = -809000 1-2lambda = 1618001 1+2lambda = -1617999 ratio =
-1.0000001236094707
leur a peu pres somme = 2.00000000000015277

x = 809100 1-2lambda = -1618199 1+2lambda = 1618201 ratio =
-0.9999987640595945
et l autre
-x = -809100 1-2lambda = 1618201 1+2lambda = -1618199 ratio =
-1.0000001235941933
leur a peu pres somme = 2.00000000000015277

x = 809200 1-2lambda = -1618399 1+2lambda = 1618401 ratio =
-0.9999987642123306
et l autre
-x = -809200 1-2lambda = 1618401 1+2lambda = -1618399 ratio =
-1.00000012357891965
leur a peu pres somme = 2.00000000000015272

x = 809300 1-2lambda = -1618599 1+2lambda = 1618601 ratio =
-0.9999987643650288
et l autre
-x = -809300 1-2lambda = 1618601 1+2lambda = -1618599 ratio =
-1.0000001235636498
leur a peu pres somme = 2.0000000000001527

x = 809400 1-2lambda = -1618799 1+2lambda = 1618801 ratio =
-0.9999987645176893
et l autre
-x = -809400 1-2lambda = 1618801 1+2lambda = -1618799 ratio =
-1.0000001235483837
leur a peu pres somme = 2.00000000000015263

x = 809500 1-2lambda = -1618999 1+2lambda = 1619001 ratio =
-0.9999987646703121
et l autre
-x = -809500 1-2lambda = 1619001 1+2lambda = -1618999 ratio =
-1.0000001235331214
leur a peu pres somme = 2.0000000000001526

x = 809600 1-2lambda = -1619199 1+2lambda = 1619201 ratio =
-0.9999987648228972
et l autre
-x = -809600 1-2lambda = 1619201 1+2lambda = -1619199 ratio =
-1.00000012351786285
leur a peu pres somme = 2.0000000000001526

x = 809700 1-2lambda = -1619399 1+2lambda = 1619401 ratio =
-0.9999987649754446

et l autre
 -x = -809700 1-2lambda = 1619401 1+2lambda = -1619399 ratio =
 -1.00000012350260807
 leur a peu pres somme = 2.00000000000015254

x = 809800 1-2lambda = -1619599 1+2lambda = 1619601 ratio =
 -0.9999987651279544
 et l autre
 -x = -809800 1-2lambda = 1619601 1+2lambda = -1619599 ratio =
 -1.00000012348735705
 leur a peu pres somme = 2.0000000000001525

x = 809900 1-2lambda = -1619799 1+2lambda = 1619801 ratio =
 -0.9999987652804264
 et l autre
 -x = -809900 1-2lambda = 1619801 1+2lambda = -1619799 ratio =
 -1.0000001234721098
 leur a peu pres somme = 2.00000000000015246

x = 810000 1-2lambda = -1619999 1+2lambda = 1620001 ratio =
 -0.9999987654328608
 et l autre
 -x = -810000 1-2lambda = 1620001 1+2lambda = -1619999 ratio =
 -1.00000012345686633
 leur a peu pres somme = 2.0000000000001524

x = 810100 1-2lambda = -1620199 1+2lambda = 1620201 ratio =
 -0.9999987655852576
 et l autre
 -x = -810100 1-2lambda = 1620201 1+2lambda = -1620199 ratio =
 -1.0000001234416266
 leur a peu pres somme = 2.00000000000015237

x = 810200 1-2lambda = -1620399 1+2lambda = 1620401 ratio =
 -0.9999987657376168
 et l autre
 -x = -810200 1-2lambda = 1620401 1+2lambda = -1620399 ratio =
 -1.00000012342639066
 leur a peu pres somme = 2.00000000000015232

x = 810300 1-2lambda = -1620599 1+2lambda = 1620601 ratio =
 -0.9999987658899384
 et l autre
 -x = -810300 1-2lambda = 1620601 1+2lambda = -1620599 ratio =
 -1.00000012341115847
 leur a peu pres somme = 2.00000000000015232

x = 810400 1-2lambda = -1620799 1+2lambda = 1620801 ratio =
 -0.9999987660422224
 et l autre
 -x = -810400 1-2lambda = 1620801 1+2lambda = -1620799 ratio =
 -1.00000012339593003
 leur a peu pres somme = 2.0000000000001523

x = 810500 1-2lambda = -1620999 1+2lambda = 1621001 ratio =
 -0.9999987661944687

et l autre
-x = -810500 1-2lambda = 1621001 1+2lambda = -1620999 ratio =
-1.00000012338070536
leur a peu pres somme = 2.00000000000015223

x = 810600 1-2lambda = -1621199 1+2lambda = 1621201 ratio =
-0.9999987663466775
et l autre
-x = -810600 1-2lambda = 1621201 1+2lambda = -1621199 ratio =
-1.00000012336548443
leur a peu pres somme = 2.0000000000001522

x = 810700 1-2lambda = -1621399 1+2lambda = 1621401 ratio =
-0.9999987664988489
et l autre
-x = -810700 1-2lambda = 1621401 1+2lambda = -1621399 ratio =
-1.00000012335026727
leur a peu pres somme = 2.00000000000015214

x = 810800 1-2lambda = -1621599 1+2lambda = 1621601 ratio =
-0.9999987666509825
et l autre
-x = -810800 1-2lambda = 1621601 1+2lambda = -1621599 ratio =
-1.00000012333505386
leur a peu pres somme = 2.0000000000001521

x = 810900 1-2lambda = -1621799 1+2lambda = 1621801 ratio =
-0.9999987668030788
et l autre
-x = -810900 1-2lambda = 1621801 1+2lambda = -1621799 ratio =
-1.0000001233198442
leur a peu pres somme = 2.00000000000015206

x = 811000 1-2lambda = -1621999 1+2lambda = 1622001 ratio =
-0.9999987669551376
et l autre
-x = -811000 1-2lambda = 1622001 1+2lambda = -1621999 ratio =
-1.0000001233046383
leur a peu pres somme = 2.00000000000015206

x = 811100 1-2lambda = -1622199 1+2lambda = 1622201 ratio =
-0.9999987671071587
et l autre
-x = -811100 1-2lambda = 1622201 1+2lambda = -1622199 ratio =
-1.00000012328943613
leur a peu pres somme = 2.000000000000152

x = 811200 1-2lambda = -1622399 1+2lambda = 1622401 ratio =
-0.9999987672591425
et l autre
-x = -811200 1-2lambda = 1622401 1+2lambda = -1622399 ratio =
-1.00000012327423773
leur a peu pres somme = 2.00000000000015197

x = 811300 1-2lambda = -1622599 1+2lambda = 1622601 ratio =
-0.9999987674110887

et l autre
-x = -811300 1-2lambda = 1622601 1+2lambda = -1622599 ratio =
-1.00000012325904306
leur a peu pres somme = 2.00000000000015192

x = 811400 1-2lambda = -1622799 1+2lambda = 1622801 ratio =
-0.9999987675629975
et l autre
-x = -811400 1-2lambda = 1622801 1+2lambda = -1622799 ratio =
-1.00000012324385212
leur a peu pres somme = 2.0000000000001519

x = 811500 1-2lambda = -1622999 1+2lambda = 1623001 ratio =
-0.999998767714869
et l autre
-x = -811500 1-2lambda = 1623001 1+2lambda = -1622999 ratio =
-1.00000012322866496
leur a peu pres somme = 2.0000000000001519

x = 811600 1-2lambda = -1623199 1+2lambda = 1623201 ratio =
-0.9999987678667029
et l autre
-x = -811600 1-2lambda = 1623201 1+2lambda = -1623199 ratio =
-1.00000012321348153
leur a peu pres somme = 2.00000000000015183

x = 811700 1-2lambda = -1623399 1+2lambda = 1623401 ratio =
-0.9999987680184994
et l autre
-x = -811700 1-2lambda = 1623401 1+2lambda = -1623399 ratio =
-1.00000012319830183
leur a peu pres somme = 2.0000000000001518

x = 811800 1-2lambda = -1623599 1+2lambda = 1623601 ratio =
-0.9999987681702586
et l autre
-x = -811800 1-2lambda = 1623601 1+2lambda = -1623599 ratio =
-1.00000012318312588
leur a peu pres somme = 2.00000000000015175

x = 811900 1-2lambda = -1623799 1+2lambda = 1623801 ratio =
-0.9999987683219803
et l autre
-x = -811900 1-2lambda = 1623801 1+2lambda = -1623799 ratio =
-1.00000012316795366
leur a peu pres somme = 2.0000000000001517

x = 812000 1-2lambda = -1623999 1+2lambda = 1624001 ratio =
-0.9999987684736648
et l autre
-x = -812000 1-2lambda = 1624001 1+2lambda = -1623999 ratio =
-1.0000001231527852
leur a peu pres somme = 2.00000000000015166

x = 812100 1-2lambda = -1624199 1+2lambda = 1624201 ratio =
-0.9999987686253118

et l autre
-x = -812100 1-2lambda = 1624201 1+2lambda = -1624199 ratio =
-1.00000012313762046
leur a peu pres somme = 2.0000000000001516

x = 812200 1-2lambda = -1624399 1+2lambda = 1624401 ratio =
-0.9999987687769215
et l autre
-x = -812200 1-2lambda = 1624401 1+2lambda = -1624399 ratio =
-1.00000012312245945
leur a peu pres somme = 2.0000000000001516

x = 812300 1-2lambda = -1624599 1+2lambda = 1624601 ratio =
-0.9999987689284938
et l autre
-x = -812300 1-2lambda = 1624601 1+2lambda = -1624599 ratio =
-1.00000012310730217
leur a peu pres somme = 2.0000000000001517

x = 812400 1-2lambda = -1624799 1+2lambda = 1624801 ratio =
-0.9999987690800288
et l autre
-x = -812400 1-2lambda = 1624801 1+2lambda = -1624799 ratio =
-1.00000012309214863
leur a peu pres somme = 2.00000000000015152

x = 812500 1-2lambda = -1624999 1+2lambda = 1625001 ratio =
-0.9999987692315266
et l autre
-x = -812500 1-2lambda = 1625001 1+2lambda = -1624999 ratio =
-1.00000012307699881
leur a peu pres somme = 2.0000000000001515

x = 812600 1-2lambda = -1625199 1+2lambda = 1625201 ratio =
-0.999998769382987
et l autre
-x = -812600 1-2lambda = 1625201 1+2lambda = -1625199 ratio =
-1.00000012306185273
leur a peu pres somme = 2.00000000000015143

x = 812700 1-2lambda = -1625399 1+2lambda = 1625401 ratio =
-0.9999987695344102
et l autre
-x = -812700 1-2lambda = 1625401 1+2lambda = -1625399 ratio =
-1.00000012304671038
leur a peu pres somme = 2.0000000000001514

x = 812800 1-2lambda = -1625599 1+2lambda = 1625601 ratio =
-0.9999987696857962
et l autre
-x = -812800 1-2lambda = 1625601 1+2lambda = -1625599 ratio =
-1.00000012303157175
leur a peu pres somme = 2.00000000000015135

x = 812900 1-2lambda = -1625799 1+2lambda = 1625801 ratio =
-0.9999987698371449

et l autre
-x = -812900 1-2lambda = 1625801 1+2lambda = -1625799 ratio =
-1.0000012301643684
leur a peu pres somme = 2.00000000000015135

x = 813000 1-2lambda = -1625999 1+2lambda = 1626001 ratio =
-0.9999987699884564
et l autre
-x = -813000 1-2lambda = 1626001 1+2lambda = -1625999 ratio =
-1.0000012300130565
leur a peu pres somme = 2.0000000000001513

x = 813100 1-2lambda = -1626199 1+2lambda = 1626201 ratio =
-0.9999987701397306
et l autre
-x = -813100 1-2lambda = 1626201 1+2lambda = -1626199 ratio =
-1.000001229861782
leur a peu pres somme = 2.00000000000015126

x = 813200 1-2lambda = -1626399 1+2lambda = 1626401 ratio =
-0.9999987702909676
et l autre
-x = -813200 1-2lambda = 1626401 1+2lambda = -1626399 ratio =
-1.0000012297105445
leur a peu pres somme = 2.0000000000001512

x = 813300 1-2lambda = -1626599 1+2lambda = 1626601 ratio =
-0.9999987704421675
et l autre
-x = -813300 1-2lambda = 1626601 1+2lambda = -1626599 ratio =
-1.0000012295593443
leur a peu pres somme = 2.00000000000015117

x = 813400 1-2lambda = -1626799 1+2lambda = 1626801 ratio =
-0.9999987705933301
et l autre
-x = -813400 1-2lambda = 1626801 1+2lambda = -1626799 ratio =
-1.0000012294081813
leur a peu pres somme = 2.00000000000015112

x = 813500 1-2lambda = -1626999 1+2lambda = 1627001 ratio =
-0.9999987707444556
et l autre
-x = -813500 1-2lambda = 1627001 1+2lambda = -1626999 ratio =
-1.0000012292570555
leur a peu pres somme = 2.00000000000015112

x = 813600 1-2lambda = -1627199 1+2lambda = 1627201 ratio =
-0.9999987708955439
et l autre
-x = -813600 1-2lambda = 1627201 1+2lambda = -1627199 ratio =
-1.0000012291059668
leur a peu pres somme = 2.0000000000001511

x = 813700 1-2lambda = -1627399 1+2lambda = 1627401 ratio =
-0.9999987710465952

et l autre
-x = -813700 1-2lambda = 1627401 1+2lambda = -1627399 ratio =
-1.00000012289549152
leur a peu pres somme = 2.00000000000015103

x = 813800 1-2lambda = -1627599 1+2lambda = 1627601 ratio =
-0.9999987711976093
et l autre
-x = -813800 1-2lambda = 1627601 1+2lambda = -1627599 ratio =
-1.00000012288039006
leur a peu pres somme = 2.000000000000151

x = 813900 1-2lambda = -1627799 1+2lambda = 1627801 ratio =
-0.9999987713485862
et l autre
-x = -813900 1-2lambda = 1627801 1+2lambda = -1627799 ratio =
-1.00000012286529234
leur a peu pres somme = 2.00000000000015095

x = 814000 1-2lambda = -1627999 1+2lambda = 1628001 ratio =
-0.9999987714995261
et l autre
-x = -814000 1-2lambda = 1628001 1+2lambda = -1627999 ratio =
-1.0000001228501983
leur a peu pres somme = 2.0000000000001509

x = 814100 1-2lambda = -1628199 1+2lambda = 1628201 ratio =
-0.9999987716504289
et l autre
-x = -814100 1-2lambda = 1628201 1+2lambda = -1628199 ratio =
-1.000000122835108
leur a peu pres somme = 2.0000000000001509

x = 814200 1-2lambda = -1628399 1+2lambda = 1628401 ratio =
-0.9999987718012946
et l autre
-x = -814200 1-2lambda = 1628401 1+2lambda = -1628399 ratio =
-1.00000012282002138
leur a peu pres somme = 2.0000000000001508

x = 814300 1-2lambda = -1628599 1+2lambda = 1628601 ratio =
-0.9999987719521233
et l autre
-x = -814300 1-2lambda = 1628601 1+2lambda = -1628599 ratio =
-1.00000012280493848
leur a peu pres somme = 2.0000000000001508

x = 814400 1-2lambda = -1628799 1+2lambda = 1628801 ratio =
-0.999998772102915
et l autre
-x = -814400 1-2lambda = 1628801 1+2lambda = -1628799 ratio =
-1.00000012278985928
leur a peu pres somme = 2.00000000000015077

x = 814500 1-2lambda = -1628999 1+2lambda = 1629001 ratio =
-0.9999987722536696

et l autre
-x = -814500 1-2lambda = 1629001 1+2lambda = -1628999 ratio =
-1.00000012277478378
leur a peu pres somme = 2.00000000000015072

x = 814600 1-2lambda = -1629199 1+2lambda = 1629201 ratio =
-0.9999987724043872
et l autre
-x = -814600 1-2lambda = 1629201 1+2lambda = -1629199 ratio =
-1.00000012275971197
leur a peu pres somme = 2.0000000000001507

x = 814700 1-2lambda = -1629399 1+2lambda = 1629401 ratio =
-0.9999987725550677
et l autre
-x = -814700 1-2lambda = 1629401 1+2lambda = -1629399 ratio =
-1.0000001227446439
leur a peu pres somme = 2.0000000000001507

x = 814800 1-2lambda = -1629599 1+2lambda = 1629601 ratio =
-0.9999987727057114
et l autre
-x = -814800 1-2lambda = 1629601 1+2lambda = -1629599 ratio =
-1.00000012272957948
leur a peu pres somme = 2.00000000000015064

x = 814900 1-2lambda = -1629799 1+2lambda = 1629801 ratio =
-0.999998772856318
et l autre
-x = -814900 1-2lambda = 1629801 1+2lambda = -1629799 ratio =
-1.0000001227145188
leur a peu pres somme = 2.0000000000001506

x = 815000 1-2lambda = -1629999 1+2lambda = 1630001 ratio =
-0.9999987730068878
et l autre
-x = -815000 1-2lambda = 1630001 1+2lambda = -1629999 ratio =
-1.00000012269946177
leur a peu pres somme = 2.00000000000015055

x = 815100 1-2lambda = -1630199 1+2lambda = 1630201 ratio =
-0.9999987731574205
et l autre
-x = -815100 1-2lambda = 1630201 1+2lambda = -1630199 ratio =
-1.00000012268440848
leur a peu pres somme = 2.00000000000015055

x = 815200 1-2lambda = -1630399 1+2lambda = 1630401 ratio =
-0.9999987733079163
et l autre
-x = -815200 1-2lambda = 1630401 1+2lambda = -1630399 ratio =
-1.00000012266935885
leur a peu pres somme = 2.00000000000015046

x = 815300 1-2lambda = -1630599 1+2lambda = 1630601 ratio =
-0.9999987734583752

et l autre
-x = -815300 1-2lambda = 1630601 1+2lambda = -1630599 ratio =
-1.00000012265431293
leur a peu pres somme = 2.00000000000015046

x = 815400 1-2lambda = -1630799 1+2lambda = 1630801 ratio =
-0.9999987736087972
et l autre
-x = -815400 1-2lambda = 1630801 1+2lambda = -1630799 ratio =
-1.0000001226392707
leur a peu pres somme = 2.0000000000001504

x = 815500 1-2lambda = -1630999 1+2lambda = 1631001 ratio =
-0.9999987737591822
et l autre
-x = -815500 1-2lambda = 1631001 1+2lambda = -1630999 ratio =
-1.00000012262423215
leur a peu pres somme = 2.00000000000015037

x = 815600 1-2lambda = -1631199 1+2lambda = 1631201 ratio =
-0.9999987739095305
et l autre
-x = -815600 1-2lambda = 1631201 1+2lambda = -1631199 ratio =
-1.00000012260919728
leur a peu pres somme = 2.00000000000015032

x = 815700 1-2lambda = -1631399 1+2lambda = 1631401 ratio =
-0.9999987740598418
et l autre
-x = -815700 1-2lambda = 1631401 1+2lambda = -1631399 ratio =
-1.0000001225941661
leur a peu pres somme = 2.0000000000001503

x = 815800 1-2lambda = -1631599 1+2lambda = 1631601 ratio =
-0.9999987742101163
et l autre
-x = -815800 1-2lambda = 1631601 1+2lambda = -1631599 ratio =
-1.00000012257913862
leur a peu pres somme = 2.00000000000015024

x = 815900 1-2lambda = -1631799 1+2lambda = 1631801 ratio =
-0.999998774360354
et l autre
-x = -815900 1-2lambda = 1631801 1+2lambda = -1631799 ratio =
-1.00000012256411481
leur a peu pres somme = 2.0000000000001502

x = 816000 1-2lambda = -1631999 1+2lambda = 1632001 ratio =
-0.9999987745105549
et l autre
-x = -816000 1-2lambda = 1632001 1+2lambda = -1631999 ratio =
-1.0000001225490947
leur a peu pres somme = 2.0000000000001502

x = 816100 1-2lambda = -1632199 1+2lambda = 1632201 ratio =
-0.9999987746607188

et l autre
-x = -816100 1-2lambda = 1632201 1+2lambda = -1632199 ratio =
-1.00000012253407826
leur a peu pres somme = 2.00000000000015015

x = 816200 1-2lambda = -1632399 1+2lambda = 1632401 ratio =
-0.9999987748108461
et l autre
-x = -816200 1-2lambda = 1632401 1+2lambda = -1632399 ratio =
-1.0000001225190655
leur a peu pres somme = 2.0000000000001501

x = 816300 1-2lambda = -1632599 1+2lambda = 1632601 ratio =
-0.9999987749609366
et l autre
-x = -816300 1-2lambda = 1632601 1+2lambda = -1632599 ratio =
-1.0000001225040564
leur a peu pres somme = 2.00000000000015006

x = 816400 1-2lambda = -1632799 1+2lambda = 1632801 ratio =
-0.9999987751109902
et l autre
-x = -816400 1-2lambda = 1632801 1+2lambda = -1632799 ratio =
-1.00000012248905101
leur a peu pres somme = 2.00000000000015

x = 816500 1-2lambda = -1632999 1+2lambda = 1633001 ratio =
-0.9999987752610072
et l autre
-x = -816500 1-2lambda = 1633001 1+2lambda = -1632999 ratio =
-1.00000012247404928
leur a peu pres somme = 2.00000000000015

x = 816600 1-2lambda = -1633199 1+2lambda = 1633201 ratio =
-0.9999987754109874
et l autre
-x = -816600 1-2lambda = 1633201 1+2lambda = -1633199 ratio =
-1.00000012245905123
leur a peu pres somme = 2.00000000000014997

x = 816700 1-2lambda = -1633399 1+2lambda = 1633401 ratio =
-0.9999987755609309
et l autre
-x = -816700 1-2lambda = 1633401 1+2lambda = -1633399 ratio =
-1.00000012244405685
leur a peu pres somme = 2.00000000000014992

x = 816800 1-2lambda = -1633599 1+2lambda = 1633601 ratio =
-0.9999987757108376
et l autre
-x = -816800 1-2lambda = 1633601 1+2lambda = -1633599 ratio =
-1.00000012242906613
leur a peu pres somme = 2.0000000000001499

x = 816900 1-2lambda = -1633799 1+2lambda = 1633801 ratio =
-0.9999987758607076

```

et l autre
-x = -816900 1-2lambda = 1633801 1+2lambda = -1633799 ratio =
-1.000001224140791
leur a peu pres somme = 2.00000000000014984

x = 817000 1-2lambda = -1633999 1+2lambda = 1634001 ratio =
-0.999998776010541
et l autre
-x = -817000 1-2lambda = 1634001 1+2lambda = -1633999 ratio =
-1.0000012239909573
leur a peu pres somme = 2.00000000000014984

x = 817100 1-2lambda = -1634199 1+2lambda = 1634201 ratio =
-0.9999987761603377
et l autre
-x = -817100 1-2lambda = 1634201 1+2lambda = -1634199 ratio =
-1.0000012238411602
leur a peu pres somme = 2.0000000000001498

x = 817200 1-2lambda = -1634399 1+2lambda = 1634401 ratio =
-0.9999987763100977
et l autre
-x = -817200 1-2lambda = 1634401 1+2lambda = -1634399 ratio =
-1.0000012236913998
leur a peu pres somme = 2.00000000000014975

x = 817300 1-2lambda = -1634599 1+2lambda = 1634601 ratio =
-0.999998776459821
et l autre
-x = -817300 1-2lambda = 1634601 1+2lambda = -1634599 ratio =
-1.000001223541676
leur a peu pres somme = 2.0000000000001497

x = 817400 1-2lambda = -1634799 1+2lambda = 1634801 ratio =
-0.9999987766095079
et l autre
-x = -817400 1-2lambda = 1634801 1+2lambda = -1634799 ratio =
-1.0000012233919888
leur a peu pres somme = 2.00000000000014966

x = 817500 1-2lambda = -1634999 1+2lambda = 1635001 ratio =
-0.9999987767591579
et l autre
-x = -817500 1-2lambda = 1635001 1+2lambda = -1634999 ratio =
-1.0000012232423383
leur a peu pres somme = 2.0000000000001496

x = 817600 1-2lambda = -1635199 1+2lambda = 1635201 ratio =
-0.9999987769087715
et l autre
-x = -817600 1-2lambda = 1635201 1+2lambda = -1635199 ratio =
-1.0000012230927244
leur a peu pres somme = 2.00000000000014957

x = 817700 1-2lambda = -1635399 1+2lambda = 1635401 ratio =
-0.9999987770583484

```

et l autre
-x = -817700 1-2lambda = 1635401 1+2lambda = -1635399 ratio =
-1.00000012229431472
leur a peu pres somme = 2.00000000000014957

x = 817800 1-2lambda = -1635599 1+2lambda = 1635601 ratio =
-0.9999987772078888
et l autre
-x = -817800 1-2lambda = 1635601 1+2lambda = -1635599 ratio =
-1.00000012227936066
leur a peu pres somme = 2.00000000000014952

x = 817900 1-2lambda = -1635799 1+2lambda = 1635801 ratio =
-0.9999987773573925
et l autre
-x = -817900 1-2lambda = 1635801 1+2lambda = -1635799 ratio =
-1.00000012226441024
leur a peu pres somme = 2.0000000000001495

x = 818000 1-2lambda = -1635999 1+2lambda = 1636001 ratio =
-0.9999987775068597
et l autre
-x = -818000 1-2lambda = 1636001 1+2lambda = -1635999 ratio =
-1.00000012224946349
leur a peu pres somme = 2.0000000000001495

x = 818100 1-2lambda = -1636199 1+2lambda = 1636201 ratio =
-0.9999987776562904
et l autre
-x = -818100 1-2lambda = 1636201 1+2lambda = -1636199 ratio =
-1.00000012223452037
leur a peu pres somme = 2.0000000000001494

x = 818200 1-2lambda = -1636399 1+2lambda = 1636401 ratio =
-0.9999987778056846
et l autre
-x = -818200 1-2lambda = 1636401 1+2lambda = -1636399 ratio =
-1.00000012221958092
leur a peu pres somme = 2.0000000000001494

x = 818300 1-2lambda = -1636599 1+2lambda = 1636601 ratio =
-0.9999987779550422
et l autre
-x = -818300 1-2lambda = 1636601 1+2lambda = -1636599 ratio =
-1.00000012220464511
leur a peu pres somme = 2.00000000000014935

x = 818400 1-2lambda = -1636799 1+2lambda = 1636801 ratio =
-0.9999987781043633
et l autre
-x = -818400 1-2lambda = 1636801 1+2lambda = -1636799 ratio =
-1.00000012218971297
leur a peu pres somme = 2.0000000000001493

x = 818500 1-2lambda = -1636999 1+2lambda = 1637001 ratio =
-0.999998778253648

et l autre
-x = -818500 1-2lambda = 1637001 1+2lambda = -1636999 ratio =
-1.00000012217478447
leur a peu pres somme = 2.00000000000014926

x = 818600 1-2lambda = -1637199 1+2lambda = 1637201 ratio =
-0.9999987784028962
et l autre
-x = -818600 1-2lambda = 1637201 1+2lambda = -1637199 ratio =
-1.0000001221598596
leur a peu pres somme = 2.0000000000001492

x = 818700 1-2lambda = -1637399 1+2lambda = 1637401 ratio =
-0.9999987785521078
et l autre
-x = -818700 1-2lambda = 1637401 1+2lambda = -1637399 ratio =
-1.0000001221449384
leur a peu pres somme = 2.0000000000001492

x = 818800 1-2lambda = -1637599 1+2lambda = 1637601 ratio =
-0.9999987787012832
et l autre
-x = -818800 1-2lambda = 1637601 1+2lambda = -1637599 ratio =
-1.00000012213002085
leur a peu pres somme = 2.00000000000014917

x = 818900 1-2lambda = -1637799 1+2lambda = 1637801 ratio =
-0.999998778850422
et l autre
-x = -818900 1-2lambda = 1637801 1+2lambda = -1637799 ratio =
-1.00000012211510692
leur a peu pres somme = 2.00000000000014913

x = 819000 1-2lambda = -1637999 1+2lambda = 1638001 ratio =
-0.9999987789995244
et l autre
-x = -819000 1-2lambda = 1638001 1+2lambda = -1637999 ratio =
-1.00000012210019664
leur a peu pres somme = 2.0000000000001491

x = 819100 1-2lambda = -1638199 1+2lambda = 1638201 ratio =
-0.9999987791485905
et l autre
-x = -819100 1-2lambda = 1638201 1+2lambda = -1638199 ratio =
-1.00000012208529
leur a peu pres somme = 2.00000000000014904

x = 819200 1-2lambda = -1638399 1+2lambda = 1638401 ratio =
-0.99999877929762
et l autre
-x = -819200 1-2lambda = 1638401 1+2lambda = -1638399 ratio =
-1.000000122070387
leur a peu pres somme = 2.000000000000149

x = 819300 1-2lambda = -1638599 1+2lambda = 1638601 ratio =
-0.9999987794466133

et l autre
-x = -819300 1-2lambda = 1638601 1+2lambda = -1638599 ratio =
-1.0000012205548765
leur a peu pres somme = 2.000000000000149

x = 819400 1-2lambda = -1638799 1+2lambda = 1638801 ratio =
-0.9999987795955702
et l autre
-x = -819400 1-2lambda = 1638801 1+2lambda = -1638799 ratio =
-1.0000012204059192
leur a peu pres somme = 2.00000000000014895

x = 819500 1-2lambda = -1638999 1+2lambda = 1639001 ratio =
-0.9999987797444907
et l autre
-x = -819500 1-2lambda = 1639001 1+2lambda = -1638999 ratio =
-1.0000012202569983
leur a peu pres somme = 2.0000000000001489

x = 819600 1-2lambda = -1639199 1+2lambda = 1639201 ratio =
-0.9999987798933749
et l autre
-x = -819600 1-2lambda = 1639201 1+2lambda = -1639199 ratio =
-1.0000012201081139
leur a peu pres somme = 2.00000000000014886

x = 819700 1-2lambda = -1639399 1+2lambda = 1639401 ratio =
-0.9999987800422228
et l autre
-x = -819700 1-2lambda = 1639401 1+2lambda = -1639399 ratio =
-1.0000012199592656
leur a peu pres somme = 2.00000000000014886

x = 819800 1-2lambda = -1639599 1+2lambda = 1639601 ratio =
-0.9999987801910343
et l autre
-x = -819800 1-2lambda = 1639601 1+2lambda = -1639599 ratio =
-1.0000012198104538
leur a peu pres somme = 2.0000000000001488

x = 819900 1-2lambda = -1639799 1+2lambda = 1639801 ratio =
-0.9999987803398095
et l autre
-x = -819900 1-2lambda = 1639801 1+2lambda = -1639799 ratio =
-1.000001219661678
leur a peu pres somme = 2.00000000000014877

x = 820000 1-2lambda = -1639999 1+2lambda = 1640001 ratio =
-0.9999987804885485
et l autre
-x = -820000 1-2lambda = 1640001 1+2lambda = -1639999 ratio =
-1.0000012195129386
leur a peu pres somme = 2.00000000000014873

x = 820100 1-2lambda = -1640199 1+2lambda = 1640201 ratio =
-0.9999987806372511

et l autre
-x = -820100 1-2lambda = 1640201 1+2lambda = -1640199 ratio =
-1.00000012193642356
leur a peu pres somme = 2.0000000000001487

x = 820200 1-2lambda = -1640399 1+2lambda = 1640401 ratio =
-0.9999987807859176
et l autre
-x = -820200 1-2lambda = 1640401 1+2lambda = -1640399 ratio =
-1.0000001219215569
leur a peu pres somme = 2.0000000000001487

x = 820300 1-2lambda = -1640599 1+2lambda = 1640601 ratio =
-0.9999987809345477
et l autre
-x = -820300 1-2lambda = 1640601 1+2lambda = -1640599 ratio =
-1.00000012190669383
leur a peu pres somme = 2.0000000000001486

x = 820400 1-2lambda = -1640799 1+2lambda = 1640801 ratio =
-0.9999987810831417
et l autre
-x = -820400 1-2lambda = 1640801 1+2lambda = -1640799 ratio =
-1.0000001218918344
leur a peu pres somme = 2.0000000000001486

x = 820500 1-2lambda = -1640999 1+2lambda = 1641001 ratio =
-0.9999987812316994
et l autre
-x = -820500 1-2lambda = 1641001 1+2lambda = -1640999 ratio =
-1.0000001218769786
leur a peu pres somme = 2.00000000000014855

x = 820600 1-2lambda = -1641199 1+2lambda = 1641201 ratio =
-0.9999987813802209
et l autre
-x = -820600 1-2lambda = 1641201 1+2lambda = -1641199 ratio =
-1.00000012186212641
leur a peu pres somme = 2.0000000000001485

x = 820700 1-2lambda = -1641399 1+2lambda = 1641401 ratio =
-0.9999987815287062
et l autre
-x = -820700 1-2lambda = 1641401 1+2lambda = -1641399 ratio =
-1.00000012184727785
leur a peu pres somme = 2.00000000000014846

x = 820800 1-2lambda = -1641599 1+2lambda = 1641601 ratio =
-0.9999987816771554
et l autre
-x = -820800 1-2lambda = 1641601 1+2lambda = -1641599 ratio =
-1.0000001218324329
leur a peu pres somme = 2.0000000000001484

x = 820900 1-2lambda = -1641799 1+2lambda = 1641801 ratio =
-0.9999987818255683

et l autre
-x = -820900 1-2lambda = 1641801 1+2lambda = -1641799 ratio =
-1.00000012181759155
leur a peu pres somme = 2.00000000000014837

x = 821000 1-2lambda = -1641999 1+2lambda = 1642001 ratio =
-0.9999987819739452
et l autre
-x = -821000 1-2lambda = 1642001 1+2lambda = -1641999 ratio =
-1.00000012180275384
leur a peu pres somme = 2.00000000000014837

x = 821100 1-2lambda = -1642199 1+2lambda = 1642201 ratio =
-0.9999987821222859
et l autre
-x = -821100 1-2lambda = 1642201 1+2lambda = -1642199 ratio =
-1.00000012178791973
leur a peu pres somme = 2.00000000000014833

x = 821200 1-2lambda = -1642399 1+2lambda = 1642401 ratio =
-0.9999987822705905
et l autre
-x = -821200 1-2lambda = 1642401 1+2lambda = -1642399 ratio =
-1.00000012177308923
leur a peu pres somme = 2.0000000000001483

x = 821300 1-2lambda = -1642599 1+2lambda = 1642601 ratio =
-0.9999987824188589
et l autre
-x = -821300 1-2lambda = 1642601 1+2lambda = -1642599 ratio =
-1.00000012175826236
leur a peu pres somme = 2.00000000000014824

x = 821400 1-2lambda = -1642799 1+2lambda = 1642801 ratio =
-0.9999987825670912
et l autre
-x = -821400 1-2lambda = 1642801 1+2lambda = -1642799 ratio =
-1.00000012174343909
leur a peu pres somme = 2.0000000000001482

x = 821500 1-2lambda = -1642999 1+2lambda = 1643001 ratio =
-0.9999987827152874
et l autre
-x = -821500 1-2lambda = 1643001 1+2lambda = -1642999 ratio =
-1.00000012172861943
leur a peu pres somme = 2.00000000000014815

x = 821600 1-2lambda = -1643199 1+2lambda = 1643201 ratio =
-0.9999987828634477
et l autre
-x = -821600 1-2lambda = 1643201 1+2lambda = -1643199 ratio =
-1.00000012171380337
leur a peu pres somme = 2.00000000000014815

x = 821700 1-2lambda = -1643399 1+2lambda = 1643401 ratio =
-0.9999987830115717

```

et l autre
-x = -821700 1-2lambda = 1643401 1+2lambda = -1643399 ratio =
-1.00000012169899093
leur a peu pres somme = 2.0000000000001481

x = 821800 1-2lambda = -1643599 1+2lambda = 1643601 ratio =
-0.9999987831596598
et l autre
-x = -821800 1-2lambda = 1643601 1+2lambda = -1643599 ratio =
-1.00000012168418209
leur a peu pres somme = 2.00000000000014806

x = 821900 1-2lambda = -1643799 1+2lambda = 1643801 ratio =
-0.9999987833077119
et l autre
-x = -821900 1-2lambda = 1643801 1+2lambda = -1643799 ratio =
-1.00000012166937686
leur a peu pres somme = 2.00000000000014806

x = 822000 1-2lambda = -1643999 1+2lambda = 1644001 ratio =
-0.9999987834557278
et l autre
-x = -822000 1-2lambda = 1644001 1+2lambda = -1643999 ratio =
-1.00000012165457521
leur a peu pres somme = 2.00000000000014797

x = 822100 1-2lambda = -1644199 1+2lambda = 1644201 ratio =
-0.9999987836037079
et l autre
-x = -822100 1-2lambda = 1644201 1+2lambda = -1644199 ratio =
-1.00000012163977718
leur a peu pres somme = 2.00000000000014797

x = 822200 1-2lambda = -1644399 1+2lambda = 1644401 ratio =
-0.9999987837516519
et l autre
-x = -822200 1-2lambda = 1644401 1+2lambda = -1644399 ratio =
-1.00000012162498275
leur a peu pres somme = 2.00000000000014793

x = 822300 1-2lambda = -1644599 1+2lambda = 1644601 ratio =
-0.9999987838995599
et l autre
-x = -822300 1-2lambda = 1644601 1+2lambda = -1644599 ratio =
-1.00000012161019192
leur a peu pres somme = 2.0000000000001479

x = 822400 1-2lambda = -1644799 1+2lambda = 1644801 ratio =
-0.9999987840474319
et l autre
-x = -822400 1-2lambda = 1644801 1+2lambda = -1644799 ratio =
-1.00000012159540466
leur a peu pres somme = 2.00000000000014784

x = 822500 1-2lambda = -1644999 1+2lambda = 1645001 ratio =
-0.999998784195268

```

et l autre
-x = -822500 1-2lambda = 1645001 1+2lambda = -1644999 ratio =
-1.00000012158062102
leur a peu pres somme = 2.0000000000001478

x = 822600 1-2lambda = -1645199 1+2lambda = 1645201 ratio =
-0.9999987843430681
et l autre
-x = -822600 1-2lambda = 1645201 1+2lambda = -1645199 ratio =
-1.00000012156584097
leur a peu pres somme = 2.0000000000001478

x = 822700 1-2lambda = -1645399 1+2lambda = 1645401 ratio =
-0.9999987844908323
et l autre
-x = -822700 1-2lambda = 1645401 1+2lambda = -1645399 ratio =
-1.00000012155106452
leur a peu pres somme = 2.00000000000014775

x = 822800 1-2lambda = -1645599 1+2lambda = 1645601 ratio =
-0.9999987846385606
et l autre
-x = -822800 1-2lambda = 1645601 1+2lambda = -1645599 ratio =
-1.00000012153629165
leur a peu pres somme = 2.0000000000001477

x = 822900 1-2lambda = -1645799 1+2lambda = 1645801 ratio =
-0.999998784786253
et l autre
-x = -822900 1-2lambda = 1645801 1+2lambda = -1645799 ratio =
-1.00000012152152238
leur a peu pres somme = 2.0000000000001477

x = 823000 1-2lambda = -1645999 1+2lambda = 1646001 ratio =
-0.9999987849339095
et l autre
-x = -823000 1-2lambda = 1646001 1+2lambda = -1645999 ratio =
-1.00000012150675668
leur a peu pres somme = 2.0000000000001476

x = 823100 1-2lambda = -1646199 1+2lambda = 1646201 ratio =
-0.9999987850815302
et l autre
-x = -823100 1-2lambda = 1646201 1+2lambda = -1646199 ratio =
-1.0000001214919946
leur a peu pres somme = 2.0000000000001476

x = 823200 1-2lambda = -1646399 1+2lambda = 1646401 ratio =
-0.9999987852291149
et l autre
-x = -823200 1-2lambda = 1646401 1+2lambda = -1646399 ratio =
-1.00000012147723607
leur a peu pres somme = 2.00000000000014757

x = 823300 1-2lambda = -1646599 1+2lambda = 1646601 ratio =
-0.9999987853766638

et l autre
-x = -823300 1-2lambda = 1646601 1+2lambda = -1646599 ratio =
-1.00000012146248114
leur a peu pres somme = 2.00000000000014753

x = 823400 1-2lambda = -1646799 1+2lambda = 1646801 ratio =
-0.9999987855241769
et l autre
-x = -823400 1-2lambda = 1646801 1+2lambda = -1646799 ratio =
-1.0000001214477298
leur a peu pres somme = 2.0000000000001475

x = 823500 1-2lambda = -1646999 1+2lambda = 1647001 ratio =
-0.9999987856716541
et l autre
-x = -823500 1-2lambda = 1647001 1+2lambda = -1646999 ratio =
-1.00000012143298205
leur a peu pres somme = 2.00000000000014744

x = 823600 1-2lambda = -1647199 1+2lambda = 1647201 ratio =
-0.9999987858190955
et l autre
-x = -823600 1-2lambda = 1647201 1+2lambda = -1647199 ratio =
-1.00000012141823786
leur a peu pres somme = 2.00000000000014744

x = 823700 1-2lambda = -1647399 1+2lambda = 1647401 ratio =
-0.9999987859665012
et l autre
-x = -823700 1-2lambda = 1647401 1+2lambda = -1647399 ratio =
-1.00000012140349728
leur a peu pres somme = 2.0000000000001474

x = 823800 1-2lambda = -1647599 1+2lambda = 1647601 ratio =
-0.999998786113871
et l autre
-x = -823800 1-2lambda = 1647601 1+2lambda = -1647599 ratio =
-1.00000012138876024
leur a peu pres somme = 2.00000000000014735

x = 823900 1-2lambda = -1647799 1+2lambda = 1647801 ratio =
-0.9999987862612051
et l autre
-x = -823900 1-2lambda = 1647801 1+2lambda = -1647799 ratio =
-1.0000001213740268
leur a peu pres somme = 2.0000000000001473

x = 824000 1-2lambda = -1647999 1+2lambda = 1648001 ratio =
-0.9999987864085034
et l autre
-x = -824000 1-2lambda = 1648001 1+2lambda = -1647999 ratio =
-1.00000012135929695
leur a peu pres somme = 2.00000000000014726

x = 824100 1-2lambda = -1648199 1+2lambda = 1648201 ratio =
-0.9999987865557659

et l autre
-x = -824100 1-2lambda = 1648201 1+2lambda = -1648199 ratio =
-1.0000012134457066
leur a peu pres somme = 2.00000000000014726

x = 824200 1-2lambda = -1648399 1+2lambda = 1648401 ratio =
-0.9999987867029928
et l autre
-x = -824200 1-2lambda = 1648401 1+2lambda = -1648399 ratio =
-1.0000012132984792
leur a peu pres somme = 2.0000000000001472

x = 824300 1-2lambda = -1648599 1+2lambda = 1648601 ratio =
-0.9999987868501838
et l autre
-x = -824300 1-2lambda = 1648601 1+2lambda = -1648599 ratio =
-1.0000012131512879
leur a peu pres somme = 2.00000000000014717

x = 824400 1-2lambda = -1648799 1+2lambda = 1648801 ratio =
-0.9999987869973392
et l autre
-x = -824400 1-2lambda = 1648801 1+2lambda = -1648799 ratio =
-1.000001213004132
leur a peu pres somme = 2.00000000000014713

x = 824500 1-2lambda = -1648999 1+2lambda = 1649001 ratio =
-0.999998787144459
et l autre
-x = -824500 1-2lambda = 1649001 1+2lambda = -1648999 ratio =
-1.000001212857012
leur a peu pres somme = 2.0000000000001471

x = 824600 1-2lambda = -1649199 1+2lambda = 1649201 ratio =
-0.999998787291543
et l autre
-x = -824600 1-2lambda = 1649201 1+2lambda = -1649199 ratio =
-1.0000012127099276
leur a peu pres somme = 2.0000000000001471

x = 824700 1-2lambda = -1649399 1+2lambda = 1649401 ratio =
-0.9999987874385914
et l autre
-x = -824700 1-2lambda = 1649401 1+2lambda = -1649399 ratio =
-1.000001212562879
leur a peu pres somme = 2.00000000000014704

x = 824800 1-2lambda = -1649599 1+2lambda = 1649601 ratio =
-0.999998787585604
et l autre
-x = -824800 1-2lambda = 1649601 1+2lambda = -1649599 ratio =
-1.000001212415866
leur a peu pres somme = 2.000000000000147

x = 824900 1-2lambda = -1649799 1+2lambda = 1649801 ratio =
-0.9999987877325811

et l autre
-x = -824900 1-2lambda = 1649801 1+2lambda = -1649799 ratio =
-1.0000012122688886
leur a peu pres somme = 2.000000000000147

x = 825000 1-2lambda = -1649999 1+2lambda = 1650001 ratio =
-0.9999987878795225
et l autre
-x = -825000 1-2lambda = 1650001 1+2lambda = -1649999 ratio =
-1.0000012121219468
leur a peu pres somme = 2.0000000000001469

x = 825100 1-2lambda = -1650199 1+2lambda = 1650201 ratio =
-0.9999987880264283
et l autre
-x = -825100 1-2lambda = 1650201 1+2lambda = -1650199 ratio =
-1.0000012119750405
leur a peu pres somme = 2.0000000000001469

x = 825200 1-2lambda = -1650399 1+2lambda = 1650401 ratio =
-0.9999987881732985
et l autre
-x = -825200 1-2lambda = 1650401 1+2lambda = -1650399 ratio =
-1.00000121182817
leur a peu pres somme = 2.00000000000014686

x = 825300 1-2lambda = -1650599 1+2lambda = 1650601 ratio =
-0.9999987883201331
et l autre
-x = -825300 1-2lambda = 1650601 1+2lambda = -1650599 ratio =
-1.000001211681335
leur a peu pres somme = 2.0000000000001468

x = 825400 1-2lambda = -1650799 1+2lambda = 1650801 ratio =
-0.9999987884669321
et l autre
-x = -825400 1-2lambda = 1650801 1+2lambda = -1650799 ratio =
-1.0000012115345358
leur a peu pres somme = 2.0000000000001468

x = 825500 1-2lambda = -1650999 1+2lambda = 1651001 ratio =
-0.9999987886136956
et l autre
-x = -825500 1-2lambda = 1651001 1+2lambda = -1650999 ratio =
-1.0000012113877719
leur a peu pres somme = 2.00000000000014673

x = 825600 1-2lambda = -1651199 1+2lambda = 1651201 ratio =
-0.9999987887604235
et l autre
-x = -825600 1-2lambda = 1651201 1+2lambda = -1651199 ratio =
-1.0000012112410437
leur a peu pres somme = 2.00000000000014673

x = 825700 1-2lambda = -1651399 1+2lambda = 1651401 ratio =
-0.9999987889071158

et l autre
-x = -825700 1-2lambda = 1651401 1+2lambda = -1651399 ratio =
-1.00000012110943508
leur a peu pres somme = 2.00000000000014664

x = 825800 1-2lambda = -1651599 1+2lambda = 1651601 ratio =
-0.9999987890537727
et l autre
-x = -825800 1-2lambda = 1651601 1+2lambda = -1651599 ratio =
-1.00000012109476937
leur a peu pres somme = 2.00000000000014664

x = 825900 1-2lambda = -1651799 1+2lambda = 1651801 ratio =
-0.999998789200394
et l autre
-x = -825900 1-2lambda = 1651801 1+2lambda = -1651799 ratio =
-1.0000001210801072
leur a peu pres somme = 2.0000000000001466

x = 826000 1-2lambda = -1651999 1+2lambda = 1652001 ratio =
-0.9999987893469798
et l autre
-x = -826000 1-2lambda = 1652001 1+2lambda = -1651999 ratio =
-1.00000012106544858
leur a peu pres somme = 2.00000000000014655

x = 826100 1-2lambda = -1652199 1+2lambda = 1652201 ratio =
-0.9999987894935302
et l autre
-x = -826100 1-2lambda = 1652201 1+2lambda = -1652199 ratio =
-1.00000012105079352
leur a peu pres somme = 2.00000000000014655

x = 826200 1-2lambda = -1652399 1+2lambda = 1652401 ratio =
-0.999998789640045
et l autre
-x = -826200 1-2lambda = 1652401 1+2lambda = -1652399 ratio =
-1.000000121036142
leur a peu pres somme = 2.0000000000001465

x = 826300 1-2lambda = -1652599 1+2lambda = 1652601 ratio =
-0.9999987897865243
et l autre
-x = -826300 1-2lambda = 1652601 1+2lambda = -1652599 ratio =
-1.00000012102149403
leur a peu pres somme = 2.00000000000014646

x = 826400 1-2lambda = -1652799 1+2lambda = 1652801 ratio =
-0.9999987899329683
et l autre
-x = -826400 1-2lambda = 1652801 1+2lambda = -1652799 ratio =
-1.00000012100684958
leur a peu pres somme = 2.0000000000001464

x = 826500 1-2lambda = -1652999 1+2lambda = 1653001 ratio =
-0.9999987900793769

et l autre
-x = -826500 1-2lambda = 1653001 1+2lambda = -1652999 ratio =
-1.0000001209922087
leur a peu pres somme = 2.00000000000014637

x = 826600 1-2lambda = -1653199 1+2lambda = 1653201 ratio =
-0.9999987902257499
et l autre
-x = -826600 1-2lambda = 1653201 1+2lambda = -1653199 ratio =
-1.00000012097757136
leur a peu pres somme = 2.00000000000014637

x = 826700 1-2lambda = -1653399 1+2lambda = 1653401 ratio =
-0.9999987903720876
et l autre
-x = -826700 1-2lambda = 1653401 1+2lambda = -1653399 ratio =
-1.00000012096293756
leur a peu pres somme = 2.00000000000014633

x = 826800 1-2lambda = -1653599 1+2lambda = 1653601 ratio =
-0.9999987905183899
et l autre
-x = -826800 1-2lambda = 1653601 1+2lambda = -1653599 ratio =
-1.0000001209483073
leur a peu pres somme = 2.0000000000001463

x = 826900 1-2lambda = -1653799 1+2lambda = 1653801 ratio =
-0.9999987906646568
et l autre
-x = -826900 1-2lambda = 1653801 1+2lambda = -1653799 ratio =
-1.00000012093368058
leur a peu pres somme = 2.0000000000001463

x = 827000 1-2lambda = -1653999 1+2lambda = 1654001 ratio =
-0.9999987908108883
et l autre
-x = -827000 1-2lambda = 1654001 1+2lambda = -1653999 ratio =
-1.0000001209190574
leur a peu pres somme = 2.0000000000001462

x = 827100 1-2lambda = -1654199 1+2lambda = 1654201 ratio =
-0.9999987909570844
et l autre
-x = -827100 1-2lambda = 1654201 1+2lambda = -1654199 ratio =
-1.00000012090443773
leur a peu pres somme = 2.0000000000001462

x = 827200 1-2lambda = -1654399 1+2lambda = 1654401 ratio =
-0.9999987911032452
et l autre
-x = -827200 1-2lambda = 1654401 1+2lambda = -1654399 ratio =
-1.00000012088982162
leur a peu pres somme = 2.00000000000014615

x = 827300 1-2lambda = -1654599 1+2lambda = 1654601 ratio =
-0.9999987912493707

et l autre
-x = -827300 1-2lambda = 1654601 1+2lambda = -1654599 ratio =
-1.0000012087520904
leur a peu pres somme = 2.0000000000001461

x = 827400 1-2lambda = -1654799 1+2lambda = 1654801 ratio =
-0.9999987913954609
et l autre
-x = -827400 1-2lambda = 1654801 1+2lambda = -1654799 ratio =
-1.000001208606
leur a peu pres somme = 2.0000000000001461

x = 827500 1-2lambda = -1654999 1+2lambda = 1655001 ratio =
-0.9999987915415157
et l autre
-x = -827500 1-2lambda = 1655001 1+2lambda = -1654999 ratio =
-1.0000012084599448
leur a peu pres somme = 2.00000000000014606

x = 827600 1-2lambda = -1655199 1+2lambda = 1655201 ratio =
-0.9999987916875352
et l autre
-x = -827600 1-2lambda = 1655201 1+2lambda = -1655199 ratio =
-1.0000012083139247
leur a peu pres somme = 2.000000000000146

x = 827700 1-2lambda = -1655399 1+2lambda = 1655401 ratio =
-0.9999987918335195
et l autre
-x = -827700 1-2lambda = 1655401 1+2lambda = -1655399 ratio =
-1.0000012081679401
leur a peu pres somme = 2.00000000000014597

x = 827800 1-2lambda = -1655599 1+2lambda = 1655601 ratio =
-0.9999987919794685
et l autre
-x = -827800 1-2lambda = 1655601 1+2lambda = -1655599 ratio =
-1.0000012080219909
leur a peu pres somme = 2.00000000000014593

x = 827900 1-2lambda = -1655799 1+2lambda = 1655801 ratio =
-0.9999987921253822
et l autre
-x = -827900 1-2lambda = 1655801 1+2lambda = -1655799 ratio =
-1.0000012078760767
leur a peu pres somme = 2.0000000000001459

x = 828000 1-2lambda = -1655999 1+2lambda = 1656001 ratio =
-0.9999987922712607
et l autre
-x = -828000 1-2lambda = 1656001 1+2lambda = -1655999 ratio =
-1.0000012077301978
leur a peu pres somme = 2.00000000000014584

x = 828100 1-2lambda = -1656199 1+2lambda = 1656201 ratio =
-0.999998792417104

et l autre
-x = -828100 1-2lambda = 1656201 1+2lambda = -1656199 ratio =
-1.00000012075843543
leur a peu pres somme = 2.00000000000014584

x = 828200 1-2lambda = -1656399 1+2lambda = 1656401 ratio =
-0.999998792562912
et l autre
-x = -828200 1-2lambda = 1656401 1+2lambda = -1656399 ratio =
-1.00000012074385458
leur a peu pres somme = 2.0000000000001458

x = 828300 1-2lambda = -1656599 1+2lambda = 1656601 ratio =
-0.9999987927086849
et l autre
-x = -828300 1-2lambda = 1656601 1+2lambda = -1656599 ratio =
-1.00000012072927726
leur a peu pres somme = 2.00000000000014575

x = 828400 1-2lambda = -1656799 1+2lambda = 1656801 ratio =
-0.9999987928544225
et l autre
-x = -828400 1-2lambda = 1656801 1+2lambda = -1656799 ratio =
-1.00000012071470348
leur a peu pres somme = 2.00000000000014575

x = 828500 1-2lambda = -1656999 1+2lambda = 1657001 ratio =
-0.999998793000125
et l autre
-x = -828500 1-2lambda = 1657001 1+2lambda = -1656999 ratio =
-1.0000001207001332
leur a peu pres somme = 2.0000000000001457

x = 828600 1-2lambda = -1657199 1+2lambda = 1657201 ratio =
-0.9999987931457922
et l autre
-x = -828600 1-2lambda = 1657201 1+2lambda = -1657199 ratio =
-1.00000012068556643
leur a peu pres somme = 2.00000000000014566

x = 828700 1-2lambda = -1657399 1+2lambda = 1657401 ratio =
-0.9999987932914244
et l autre
-x = -828700 1-2lambda = 1657401 1+2lambda = -1657399 ratio =
-1.0000001206710032
leur a peu pres somme = 2.0000000000001456

x = 828800 1-2lambda = -1657599 1+2lambda = 1657601 ratio =
-0.9999987934370214
et l autre
-x = -828800 1-2lambda = 1657601 1+2lambda = -1657599 ratio =
-1.00000012065644344
leur a peu pres somme = 2.00000000000014557

x = 828900 1-2lambda = -1657799 1+2lambda = 1657801 ratio =
-0.9999987935825831

et l autre
-x = -828900 1-2lambda = 1657801 1+2lambda = -1657799 ratio =
-1.0000012064188724
leur a peu pres somme = 2.00000000000014557

x = 829000 1-2lambda = -1657999 1+2lambda = 1658001 ratio =
-0.99999879372811
et l autre
-x = -829000 1-2lambda = 1658001 1+2lambda = -1657999 ratio =
-1.0000012062733452
leur a peu pres somme = 2.00000000000014553

x = 829100 1-2lambda = -1658199 1+2lambda = 1658201 ratio =
-0.9999987938736016
et l autre
-x = -829100 1-2lambda = 1658201 1+2lambda = -1658199 ratio =
-1.0000012061278531
leur a peu pres somme = 2.0000000000001455

x = 829200 1-2lambda = -1658399 1+2lambda = 1658401 ratio =
-0.9999987940190581
et l autre
-x = -829200 1-2lambda = 1658401 1+2lambda = -1658399 ratio =
-1.0000012059823962
leur a peu pres somme = 2.00000000000014544

x = 829300 1-2lambda = -1658599 1+2lambda = 1658601 ratio =
-0.9999987941644796
et l autre
-x = -829300 1-2lambda = 1658601 1+2lambda = -1658599 ratio =
-1.0000012058369745
leur a peu pres somme = 2.0000000000001454

x = 829400 1-2lambda = -1658799 1+2lambda = 1658801 ratio =
-0.9999987943098659
et l autre
-x = -829400 1-2lambda = 1658801 1+2lambda = -1658799 ratio =
-1.0000012056915877
leur a peu pres somme = 2.00000000000014535

x = 829500 1-2lambda = -1658999 1+2lambda = 1659001 ratio =
-0.9999987944552173
et l autre
-x = -829500 1-2lambda = 1659001 1+2lambda = -1658999 ratio =
-1.000001205546236
leur a peu pres somme = 2.0000000000001453

x = 829600 1-2lambda = -1659199 1+2lambda = 1659201 ratio =
-0.9999987946005336
et l autre
-x = -829600 1-2lambda = 1659201 1+2lambda = -1659199 ratio =
-1.0000012054009193
leur a peu pres somme = 2.0000000000001453

x = 829700 1-2lambda = -1659399 1+2lambda = 1659401 ratio =
-0.9999987947458149

```

et l autre
-x = -829700 1-2lambda = 1659401 1+2lambda = -1659399 ratio =
-1.0000012052556377
leur a peu pres somme = 2.00000000000014526

x = 829800 1-2lambda = -1659599 1+2lambda = 1659601 ratio =
-0.9999987948910611
et l autre
-x = -829800 1-2lambda = 1659601 1+2lambda = -1659599 ratio =
-1.000001205110391
leur a peu pres somme = 2.0000000000001452

x = 829900 1-2lambda = -1659799 1+2lambda = 1659801 ratio =
-0.9999987950362724
et l autre
-x = -829900 1-2lambda = 1659801 1+2lambda = -1659799 ratio =
-1.0000012049651794
leur a peu pres somme = 2.00000000000014517

x = 830000 1-2lambda = -1659999 1+2lambda = 1660001 ratio =
-0.9999987951814487
et l autre
-x = -830000 1-2lambda = 1660001 1+2lambda = -1659999 ratio =
-1.0000012048200029
leur a peu pres somme = 2.00000000000014517

x = 830100 1-2lambda = -1660199 1+2lambda = 1660201 ratio =
-0.99999879532659
et l autre
-x = -830100 1-2lambda = 1660201 1+2lambda = -1660199 ratio =
-1.0000012046748612
leur a peu pres somme = 2.00000000000014513

x = 830200 1-2lambda = -1660399 1+2lambda = 1660401 ratio =
-0.9999987954716963
et l autre
-x = -830200 1-2lambda = 1660401 1+2lambda = -1660399 ratio =
-1.0000012045297546
leur a peu pres somme = 2.0000000000001451

x = 830300 1-2lambda = -1660599 1+2lambda = 1660601 ratio =
-0.9999987956167676
et l autre
-x = -830300 1-2lambda = 1660601 1+2lambda = -1660599 ratio =
-1.0000012043846829
leur a peu pres somme = 2.00000000000014504

x = 830400 1-2lambda = -1660799 1+2lambda = 1660801 ratio =
-0.9999987957618041
et l autre
-x = -830400 1-2lambda = 1660801 1+2lambda = -1660799 ratio =
-1.000001204239646
leur a peu pres somme = 2.000000000000145

x = 830500 1-2lambda = -1660999 1+2lambda = 1661001 ratio =
-0.9999987959068056

```

```

et l autre
-x = -830500 1-2lambda = 1661001 1+2lambda = -1660999 ratio =
-1.00000012040946442
leur a peu pres somme = 2.000000000000145

x = 830600 1-2lambda = -1661199 1+2lambda = 1661201 ratio =
-0.9999987960517722
et l autre
-x = -830600 1-2lambda = 1661201 1+2lambda = -1661199 ratio =
-1.00000012039496773
leur a peu pres somme = 2.00000000000014495

x = 830700 1-2lambda = -1661399 1+2lambda = 1661401 ratio =
-0.9999987961967038
et l autre
-x = -830700 1-2lambda = 1661401 1+2lambda = -1661399 ratio =
-1.00000012038047452
leur a peu pres somme = 2.0000000000001449

x = 830800 1-2lambda = -1661599 1+2lambda = 1661601 ratio =
-0.9999987963416007
et l autre
-x = -830800 1-2lambda = 1661601 1+2lambda = -1661599 ratio =
-1.00000012036598482
leur a peu pres somme = 2.0000000000001449

x = 830900 1-2lambda = -1661799 1+2lambda = 1661801 ratio =
-0.9999987964864626
et l autre
-x = -830900 1-2lambda = 1661801 1+2lambda = -1661799 ratio =
-1.0000001203514986
leur a peu pres somme = 2.00000000000014486

x = 831000 1-2lambda = -1661999 1+2lambda = 1662001 ratio =
-0.9999987966312897
et l autre
-x = -831000 1-2lambda = 1662001 1+2lambda = -1661999 ratio =
-1.00000012033701584
leur a peu pres somme = 2.0000000000001448

x = 831100 1-2lambda = -1662199 1+2lambda = 1662201 ratio =
-0.9999987967760818
et l autre
-x = -831100 1-2lambda = 1662201 1+2lambda = -1662199 ratio =
-1.0000001203225366
leur a peu pres somme = 2.00000000000014477

x = 831200 1-2lambda = -1662399 1+2lambda = 1662401 ratio =
-0.9999987969208392
et l autre
-x = -831200 1-2lambda = 1662401 1+2lambda = -1662399 ratio =
-1.00000012030806082
leur a peu pres somme = 2.00000000000014473

x = 831300 1-2lambda = -1662599 1+2lambda = 1662601 ratio =
-0.9999987970655617

```



```

et l autre
-x = -831300 1-2lambda = 1662601 1+2lambda = -1662599 ratio =
-1.00000012029358853
leur a peu pres somme = 2.0000000000001447

x = 831400 1-2lambda = -1662799 1+2lambda = 1662801 ratio =
-0.9999987972102494
et l autre
-x = -831400 1-2lambda = 1662801 1+2lambda = -1662799 ratio =
-1.00000012027911973
leur a peu pres somme = 2.0000000000001447

x = 831500 1-2lambda = -1662999 1+2lambda = 1663001 ratio =
-0.9999987973549024
et l autre
-x = -831500 1-2lambda = 1663001 1+2lambda = -1662999 ratio =
-1.0000001202646544
leur a peu pres somme = 2.00000000000014464

x = 831600 1-2lambda = -1663199 1+2lambda = 1663201 ratio =
-0.9999987974995205
et l autre
-x = -831600 1-2lambda = 1663201 1+2lambda = -1663199 ratio =
-1.00000012025019256
leur a peu pres somme = 2.0000000000001446

x = 831700 1-2lambda = -1663399 1+2lambda = 1663401 ratio =
-0.9999987976441038
et l autre
-x = -831700 1-2lambda = 1663401 1+2lambda = -1663399 ratio =
-1.0000001202357342
leur a peu pres somme = 2.0000000000001446

x = 831800 1-2lambda = -1663599 1+2lambda = 1663601 ratio =
-0.9999987977886524
et l autre
-x = -831800 1-2lambda = 1663601 1+2lambda = -1663599 ratio =
-1.00000012022127929
leur a peu pres somme = 2.0000000000001445

x = 831900 1-2lambda = -1663799 1+2lambda = 1663801 ratio =
-0.9999987979331663
et l autre
-x = -831900 1-2lambda = 1663801 1+2lambda = -1663799 ratio =
-1.00000012020682787
leur a peu pres somme = 2.0000000000001445

x = 832000 1-2lambda = -1663999 1+2lambda = 1664001 ratio =
-0.9999987980776454
et l autre
-x = -832000 1-2lambda = 1664001 1+2lambda = -1663999 ratio =
-1.00000012019237992
leur a peu pres somme = 2.0000000000001446

x = 832100 1-2lambda = -1664199 1+2lambda = 1664201 ratio =
-0.9999987982220898

```

et l autre
-x = -832100 1-2lambda = 1664201 1+2lambda = -1664199 ratio =
-1.0000012017793545
leur a peu pres somme = 2.0000000000001444

x = 832200 1-2lambda = -1664399 1+2lambda = 1664401 ratio =
-0.9999987983664994
et l autre
-x = -832200 1-2lambda = 1664401 1+2lambda = -1664399 ratio =
-1.0000012016349444
leur a peu pres somme = 2.00000000000014437

x = 832300 1-2lambda = -1664599 1+2lambda = 1664601 ratio =
-0.9999987985108744
et l autre
-x = -832300 1-2lambda = 1664601 1+2lambda = -1664599 ratio =
-1.0000012014905693
leur a peu pres somme = 2.00000000000014437

x = 832400 1-2lambda = -1664799 1+2lambda = 1664801 ratio =
-0.9999987986552147
et l autre
-x = -832400 1-2lambda = 1664801 1+2lambda = -1664799 ratio =
-1.0000012013462285
leur a peu pres somme = 2.00000000000014433

x = 832500 1-2lambda = -1664999 1+2lambda = 1665001 ratio =
-0.9999987987995202
et l autre
-x = -832500 1-2lambda = 1665001 1+2lambda = -1664999 ratio =
-1.0000012012019226
leur a peu pres somme = 2.0000000000001443

x = 832600 1-2lambda = -1665199 1+2lambda = 1665201 ratio =
-0.9999987989437912
et l autre
-x = -832600 1-2lambda = 1665201 1+2lambda = -1665199 ratio =
-1.0000012010576513
leur a peu pres somme = 2.00000000000014424

x = 832700 1-2lambda = -1665399 1+2lambda = 1665401 ratio =
-0.9999987990880275
et l autre
-x = -832700 1-2lambda = 1665401 1+2lambda = -1665399 ratio =
-1.0000012009134147
leur a peu pres somme = 2.00000000000014424

x = 832800 1-2lambda = -1665599 1+2lambda = 1665601 ratio =
-0.9999987992322291
et l autre
-x = -832800 1-2lambda = 1665601 1+2lambda = -1665599 ratio =
-1.0000012007692127
leur a peu pres somme = 2.0000000000001442

x = 832900 1-2lambda = -1665799 1+2lambda = 1665801 ratio =
-0.9999987993763961

```

et l autre
-x = -832900 1-2lambda = 1665801 1+2lambda = -1665799 ratio =
-1.0000012006250454
leur a peu pres somme = 2.00000000000014415

x = 833000 1-2lambda = -1665999 1+2lambda = 1666001 ratio =
-0.9999987995205285
et l autre
-x = -833000 1-2lambda = 1666001 1+2lambda = -1665999 ratio =
-1.0000012004809127
leur a peu pres somme = 2.0000000000001441

x = 833100 1-2lambda = -1666199 1+2lambda = 1666201 ratio =
-0.9999987996646263
et l autre
-x = -833100 1-2lambda = 1666201 1+2lambda = -1666199 ratio =
-1.0000012003368146
leur a peu pres somme = 2.0000000000001441

x = 833200 1-2lambda = -1666399 1+2lambda = 1666401 ratio =
-0.9999987998086896
et l autre
-x = -833200 1-2lambda = 1666401 1+2lambda = -1666399 ratio =
-1.000001200192751
leur a peu pres somme = 2.00000000000014406

x = 833300 1-2lambda = -1666599 1+2lambda = 1666601 ratio =
-0.9999987999527181
et l autre
-x = -833300 1-2lambda = 1666601 1+2lambda = -1666599 ratio =
-1.000001200048722
leur a peu pres somme = 2.000000000000144

x = 833400 1-2lambda = -1666799 1+2lambda = 1666801 ratio =
-0.9999988000967122
et l autre
-x = -833400 1-2lambda = 1666801 1+2lambda = -1666799 ratio =
-1.0000011999047276
leur a peu pres somme = 2.00000000000014397

x = 833500 1-2lambda = -1666999 1+2lambda = 1667001 ratio =
-0.9999988002406717
et l autre
-x = -833500 1-2lambda = 1667001 1+2lambda = -1666999 ratio =
-1.0000011997607676
leur a peu pres somme = 2.00000000000014393

x = 833600 1-2lambda = -1667199 1+2lambda = 1667201 ratio =
-0.9999988003845967
et l autre
-x = -833600 1-2lambda = 1667201 1+2lambda = -1667199 ratio =
-1.0000011996168423
leur a peu pres somme = 2.0000000000001439

x = 833700 1-2lambda = -1667399 1+2lambda = 1667401 ratio =
-0.9999988005284871

```

et l autre
-x = -833700 1-2lambda = 1667401 1+2lambda = -1667399 ratio =
-1.0000011994729516
leur a peu pres somme = 2.0000000000001439

x = 833800 1-2lambda = -1667599 1+2lambda = 1667601 ratio =
-0.999998800672343
et l autre
-x = -833800 1-2lambda = 1667601 1+2lambda = -1667599 ratio =
-1.0000011993290954
leur a peu pres somme = 2.00000000000014384

x = 833900 1-2lambda = -1667799 1+2lambda = 1667801 ratio =
-0.9999988008161645
et l autre
-x = -833900 1-2lambda = 1667801 1+2lambda = -1667799 ratio =
-1.0000011991852735
leur a peu pres somme = 2.0000000000001438

x = 834000 1-2lambda = -1667999 1+2lambda = 1668001 ratio =
-0.9999988009599514
et l autre
-x = -834000 1-2lambda = 1668001 1+2lambda = -1667999 ratio =
-1.0000011990414863
leur a peu pres somme = 2.0000000000001438

x = 834100 1-2lambda = -1668199 1+2lambda = 1668201 ratio =
-0.999998801103704
et l autre
-x = -834100 1-2lambda = 1668201 1+2lambda = -1668199 ratio =
-1.0000011988977335
leur a peu pres somme = 2.00000000000014375

x = 834200 1-2lambda = -1668399 1+2lambda = 1668401 ratio =
-0.9999988012474219
et l autre
-x = -834200 1-2lambda = 1668401 1+2lambda = -1668399 ratio =
-1.0000011987540152
leur a peu pres somme = 2.0000000000001437

x = 834300 1-2lambda = -1668599 1+2lambda = 1668601 ratio =
-0.9999988013911055
et l autre
-x = -834300 1-2lambda = 1668601 1+2lambda = -1668599 ratio =
-1.0000011986103312
leur a peu pres somme = 2.00000000000014366

x = 834400 1-2lambda = -1668799 1+2lambda = 1668801 ratio =
-0.9999988015347546
et l autre
-x = -834400 1-2lambda = 1668801 1+2lambda = -1668799 ratio =
-1.0000011984666817
leur a peu pres somme = 2.0000000000001436

x = 834500 1-2lambda = -1668999 1+2lambda = 1669001 ratio =
-0.9999988016783693

et l autre
-x = -834500 1-2lambda = 1669001 1+2lambda = -1668999 ratio =
-1.0000011983230668
leur a peu pres somme = 2.0000000000001436

x = 834600 1-2lambda = -1669199 1+2lambda = 1669201 ratio =
-0.9999988018219496
et l autre
-x = -834600 1-2lambda = 1669201 1+2lambda = -1669199 ratio =
-1.000001198179486
leur a peu pres somme = 2.00000000000014357

x = 834700 1-2lambda = -1669399 1+2lambda = 1669401 ratio =
-0.9999988019654954
et l autre
-x = -834700 1-2lambda = 1669401 1+2lambda = -1669399 ratio =
-1.0000011980359398
leur a peu pres somme = 2.00000000000014353

x = 834800 1-2lambda = -1669599 1+2lambda = 1669601 ratio =
-0.9999988021090069
et l autre
-x = -834800 1-2lambda = 1669601 1+2lambda = -1669599 ratio =
-1.0000011978924281
leur a peu pres somme = 2.00000000000014353

x = 834900 1-2lambda = -1669799 1+2lambda = 1669801 ratio =
-0.9999988022524839
et l autre
-x = -834900 1-2lambda = 1669801 1+2lambda = -1669799 ratio =
-1.0000011977489507
leur a peu pres somme = 2.00000000000014344

x = 835000 1-2lambda = -1669999 1+2lambda = 1670001 ratio =
-0.9999988023959268
et l autre
-x = -835000 1-2lambda = 1670001 1+2lambda = -1669999 ratio =
-1.0000011976055077
leur a peu pres somme = 2.00000000000014344

x = 835100 1-2lambda = -1670199 1+2lambda = 1670201 ratio =
-0.999998802539335
et l autre
-x = -835100 1-2lambda = 1670201 1+2lambda = -1670199 ratio =
-1.0000011974620988
leur a peu pres somme = 2.0000000000001434

x = 835200 1-2lambda = -1670399 1+2lambda = 1670401 ratio =
-0.9999988026827091
et l autre
-x = -835200 1-2lambda = 1670401 1+2lambda = -1670399 ratio =
-1.0000011973187244
leur a peu pres somme = 2.00000000000014335

x = 835300 1-2lambda = -1670599 1+2lambda = 1670601 ratio =
-0.9999988028260488

et l autre
-x = -835300 1-2lambda = 1670601 1+2lambda = -1670599 ratio =
-1.0000011971753844
leur a peu pres somme = 2.0000000000001433

x = 835400 1-2lambda = -1670799 1+2lambda = 1670801 ratio =
-0.9999988029693542
et l autre
-x = -835400 1-2lambda = 1670801 1+2lambda = -1670799 ratio =
-1.0000011970320786
leur a peu pres somme = 2.00000000000014326

x = 835500 1-2lambda = -1670999 1+2lambda = 1671001 ratio =
-0.9999988031126253
et l autre
-x = -835500 1-2lambda = 1671001 1+2lambda = -1670999 ratio =
-1.0000011968888072
leur a peu pres somme = 2.00000000000014326

x = 835600 1-2lambda = -1671199 1+2lambda = 1671201 ratio =
-0.9999988032558621
et l autre
-x = -835600 1-2lambda = 1671201 1+2lambda = -1671199 ratio =
-1.0000011967455702
leur a peu pres somme = 2.0000000000001432

x = 835700 1-2lambda = -1671399 1+2lambda = 1671401 ratio =
-0.9999988033990647
et l autre
-x = -835700 1-2lambda = 1671401 1+2lambda = -1671399 ratio =
-1.0000011966023672
leur a peu pres somme = 2.00000000000014317

x = 835800 1-2lambda = -1671599 1+2lambda = 1671601 ratio =
-0.9999988035422329
et l autre
-x = -835800 1-2lambda = 1671601 1+2lambda = -1671599 ratio =
-1.0000011964591986
leur a peu pres somme = 2.00000000000014317

x = 835900 1-2lambda = -1671799 1+2lambda = 1671801 ratio =
-0.9999988036853669
et l autre
-x = -835900 1-2lambda = 1671801 1+2lambda = -1671799 ratio =
-1.0000011963160642
leur a peu pres somme = 2.0000000000001431

x = 836000 1-2lambda = -1671999 1+2lambda = 1672001 ratio =
-0.9999988038284666
et l autre
-x = -836000 1-2lambda = 1672001 1+2lambda = -1671999 ratio =
-1.0000011961729642
leur a peu pres somme = 2.0000000000001431

x = 836100 1-2lambda = -1672199 1+2lambda = 1672201 ratio =
-0.9999988039715322

```

et l autre
-x = -836100 1-2lambda = 1672201 1+2lambda = -1672199 ratio =
-1.00000011960298985
leur a peu pres somme = 2.0000000000001431

x = 836200 1-2lambda = -1672399 1+2lambda = 1672401 ratio =
-0.9999988041145634
et l autre
-x = -836200 1-2lambda = 1672401 1+2lambda = -1672399 ratio =
-1.00000011958868666
leur a peu pres somme = 2.000000000000143

x = 836300 1-2lambda = -1672599 1+2lambda = 1672601 ratio =
-0.9999988042575605
et l autre
-x = -836300 1-2lambda = 1672601 1+2lambda = -1672599 ratio =
-1.00000011957438693
leur a peu pres somme = 2.000000000000143

x = 836400 1-2lambda = -1672799 1+2lambda = 1672801 ratio =
-0.9999988044005235
et l autre
-x = -836400 1-2lambda = 1672801 1+2lambda = -1672799 ratio =
-1.0000001195600906
leur a peu pres somme = 2.00000000000014295

x = 836500 1-2lambda = -1672999 1+2lambda = 1673001 ratio =
-0.9999988045434521
et l autre
-x = -836500 1-2lambda = 1673001 1+2lambda = -1672999 ratio =
-1.0000001195457977
leur a peu pres somme = 2.0000000000001429

x = 836600 1-2lambda = -1673199 1+2lambda = 1673201 ratio =
-0.9999988046863467
et l autre
-x = -836600 1-2lambda = 1673201 1+2lambda = -1673199 ratio =
-1.0000001195315082
leur a peu pres somme = 2.00000000000014286

x = 836700 1-2lambda = -1673399 1+2lambda = 1673401 ratio =
-0.9999988048292071
et l autre
-x = -836700 1-2lambda = 1673401 1+2lambda = -1673399 ratio =
-1.00000011951722214
leur a peu pres somme = 2.00000000000014286

x = 836800 1-2lambda = -1673599 1+2lambda = 1673601 ratio =
-0.9999988049720333
et l autre
-x = -836800 1-2lambda = 1673601 1+2lambda = -1673599 ratio =
-1.00000011950293948
leur a peu pres somme = 2.0000000000001428

x = 836900 1-2lambda = -1673799 1+2lambda = 1673801 ratio =
-0.9999988051148255

```

et l autre
-x = -836900 1-2lambda = 1673801 1+2lambda = -1673799 ratio =
-1.0000011948866023
leur a peu pres somme = 2.00000000000014277

x = 837000 1-2lambda = -1673999 1+2lambda = 1674001 ratio =
-0.9999988052575834
et l autre
-x = -837000 1-2lambda = 1674001 1+2lambda = -1673999 ratio =
-1.0000011947438439
leur a peu pres somme = 2.00000000000014273

x = 837100 1-2lambda = -1674199 1+2lambda = 1674201 ratio =
-0.9999988054003074
et l autre
-x = -837100 1-2lambda = 1674201 1+2lambda = -1674199 ratio =
-1.0000011946011198
leur a peu pres somme = 2.00000000000014273

x = 837200 1-2lambda = -1674399 1+2lambda = 1674401 ratio =
-0.9999988055429971
et l autre
-x = -837200 1-2lambda = 1674401 1+2lambda = -1674399 ratio =
-1.0000011944584295
leur a peu pres somme = 2.00000000000014264

x = 837300 1-2lambda = -1674599 1+2lambda = 1674601 ratio =
-0.9999988056856529
et l autre
-x = -837300 1-2lambda = 1674601 1+2lambda = -1674599 ratio =
-1.0000011943157736
leur a peu pres somme = 2.00000000000014264

x = 837400 1-2lambda = -1674799 1+2lambda = 1674801 ratio =
-0.9999988058282745
et l autre
-x = -837400 1-2lambda = 1674801 1+2lambda = -1674799 ratio =
-1.0000011941731515
leur a peu pres somme = 2.0000000000001426

x = 837500 1-2lambda = -1674999 1+2lambda = 1675001 ratio =
-0.9999988059708621
et l autre
-x = -837500 1-2lambda = 1675001 1+2lambda = -1674999 ratio =
-1.0000011940305635
leur a peu pres somme = 2.00000000000014255

x = 837600 1-2lambda = -1675199 1+2lambda = 1675201 ratio =
-0.9999988061134156
et l autre
-x = -837600 1-2lambda = 1675201 1+2lambda = -1675199 ratio =
-1.0000011938880098
leur a peu pres somme = 2.00000000000014255

x = 837700 1-2lambda = -1675399 1+2lambda = 1675401 ratio =
-0.9999988062559352

et l autre
-x = -837700 1-2lambda = 1675401 1+2lambda = -1675399 ratio =
-1.0000011937454898
leur a peu pres somme = 2.0000000000001425

x = 837800 1-2lambda = -1675599 1+2lambda = 1675601 ratio =
-0.9999988063984206
et l autre
-x = -837800 1-2lambda = 1675601 1+2lambda = -1675599 ratio =
-1.000001193603004
leur a peu pres somme = 2.00000000000014246

x = 837900 1-2lambda = -1675799 1+2lambda = 1675801 ratio =
-0.9999988065408721
et l autre
-x = -837900 1-2lambda = 1675801 1+2lambda = -1675799 ratio =
-1.0000011934605522
leur a peu pres somme = 2.0000000000001424

x = 838000 1-2lambda = -1675999 1+2lambda = 1676001 ratio =
-0.9999988066832896
et l autre
-x = -838000 1-2lambda = 1676001 1+2lambda = -1675999 ratio =
-1.0000011933181345
leur a peu pres somme = 2.0000000000001424

x = 838100 1-2lambda = -1676199 1+2lambda = 1676201 ratio =
-0.9999988068256731
et l autre
-x = -838100 1-2lambda = 1676201 1+2lambda = -1676199 ratio =
-1.0000011931757506
leur a peu pres somme = 2.00000000000014238

x = 838200 1-2lambda = -1676399 1+2lambda = 1676401 ratio =
-0.9999988069680226
et l autre
-x = -838200 1-2lambda = 1676401 1+2lambda = -1676399 ratio =
-1.0000011930334007
leur a peu pres somme = 2.00000000000014233

x = 838300 1-2lambda = -1676599 1+2lambda = 1676601 ratio =
-0.9999988071103382
et l autre
-x = -838300 1-2lambda = 1676601 1+2lambda = -1676599 ratio =
-1.0000011928910848
leur a peu pres somme = 2.0000000000001423

x = 838400 1-2lambda = -1676799 1+2lambda = 1676801 ratio =
-0.9999988072526197
et l autre
-x = -838400 1-2lambda = 1676801 1+2lambda = -1676799 ratio =
-1.0000011927488028
leur a peu pres somme = 2.00000000000014224

x = 838500 1-2lambda = -1676999 1+2lambda = 1677001 ratio =
-0.9999988073948674

et l autre
-x = -838500 1-2lambda = 1677001 1+2lambda = -1676999 ratio =
-1.0000011926065548
leur a peu pres somme = 2.0000000000001422

x = 838600 1-2lambda = -1677199 1+2lambda = 1677201 ratio =
-0.9999988075370811
et l autre
-x = -838600 1-2lambda = 1677201 1+2lambda = -1677199 ratio =
-1.0000011924643408
leur a peu pres somme = 2.0000000000001422

x = 838700 1-2lambda = -1677399 1+2lambda = 1677401 ratio =
-0.999998807679261
et l autre
-x = -838700 1-2lambda = 1677401 1+2lambda = -1677399 ratio =
-1.0000011923221608
leur a peu pres somme = 2.0000000000001422

x = 838800 1-2lambda = -1677599 1+2lambda = 1677601 ratio =
-0.9999988078214069
et l autre
-x = -838800 1-2lambda = 1677601 1+2lambda = -1677599 ratio =
-1.0000011921800145
leur a peu pres somme = 2.00000000000014215

x = 838900 1-2lambda = -1677799 1+2lambda = 1677801 ratio =
-0.9999988079635189
et l autre
-x = -838900 1-2lambda = 1677801 1+2lambda = -1677799 ratio =
-1.000001192037902
leur a peu pres somme = 2.0000000000001421

x = 839000 1-2lambda = -1677999 1+2lambda = 1678001 ratio =
-0.999998808105597
et l autre
-x = -839000 1-2lambda = 1678001 1+2lambda = -1677999 ratio =
-1.0000011918958236
leur a peu pres somme = 2.00000000000014206

x = 839100 1-2lambda = -1678199 1+2lambda = 1678201 ratio =
-0.9999988082476414
et l autre
-x = -839100 1-2lambda = 1678201 1+2lambda = -1678199 ratio =
-1.000001191753779
leur a peu pres somme = 2.000000000000142

x = 839200 1-2lambda = -1678399 1+2lambda = 1678401 ratio =
-0.9999988083896518
et l autre
-x = -839200 1-2lambda = 1678401 1+2lambda = -1678399 ratio =
-1.0000011916117681
leur a peu pres somme = 2.000000000000142

x = 839300 1-2lambda = -1678599 1+2lambda = 1678601 ratio =
-0.9999988085316284

et l autre
-x = -839300 1-2lambda = 1678601 1+2lambda = -1678599 ratio =
-1.0000011914697913
leur a peu pres somme = 2.00000000000014198

x = 839400 1-2lambda = -1678799 1+2lambda = 1678801 ratio =
-0.9999988086735712
et l autre
-x = -839400 1-2lambda = 1678801 1+2lambda = -1678799 ratio =
-1.0000011913278481
leur a peu pres somme = 2.00000000000014193

x = 839500 1-2lambda = -1678999 1+2lambda = 1679001 ratio =
-0.9999988088154802
et l autre
-x = -839500 1-2lambda = 1679001 1+2lambda = -1678999 ratio =
-1.0000011911859388
leur a peu pres somme = 2.0000000000001419

x = 839600 1-2lambda = -1679199 1+2lambda = 1679201 ratio =
-0.9999988089573553
et l autre
-x = -839600 1-2lambda = 1679201 1+2lambda = -1679199 ratio =
-1.0000011910440634
leur a peu pres somme = 2.00000000000014184

x = 839700 1-2lambda = -1679399 1+2lambda = 1679401 ratio =
-0.9999988090991967
et l autre
-x = -839700 1-2lambda = 1679401 1+2lambda = -1679399 ratio =
-1.0000011909022215
leur a peu pres somme = 2.00000000000014184

x = 839800 1-2lambda = -1679599 1+2lambda = 1679601 ratio =
-0.9999988092410043
et l autre
-x = -839800 1-2lambda = 1679601 1+2lambda = -1679599 ratio =
-1.0000011907604136
leur a peu pres somme = 2.0000000000001418

x = 839900 1-2lambda = -1679799 1+2lambda = 1679801 ratio =
-0.9999988093827781
et l autre
-x = -839900 1-2lambda = 1679801 1+2lambda = -1679799 ratio =
-1.0000011906186395
leur a peu pres somme = 2.00000000000014175

x = 840000 1-2lambda = -1679999 1+2lambda = 1680001 ratio =
-0.9999988095245181
et l autre
-x = -840000 1-2lambda = 1680001 1+2lambda = -1679999 ratio =
-1.000001190476899
leur a peu pres somme = 2.0000000000001417

x = 840100 1-2lambda = -1680199 1+2lambda = 1680201 ratio =
-0.9999988096662245

```

et l autre
-x = -840100 1-2lambda = 1680201 1+2lambda = -1680199 ratio =
-1.00000011903351924
leur a peu pres somme = 2.00000000000014166

x = 840200 1-2lambda = -1680399 1+2lambda = 1680401 ratio =
-0.999998809807897
et l autre
-x = -840200 1-2lambda = 1680401 1+2lambda = -1680399 ratio =
-1.00000011901935195
leur a peu pres somme = 2.00000000000014166

x = 840300 1-2lambda = -1680599 1+2lambda = 1680601 ratio =
-0.9999988099495359
et l autre
-x = -840300 1-2lambda = 1680601 1+2lambda = -1680599 ratio =
-1.00000011900518804
leur a peu pres somme = 2.0000000000001416

x = 840400 1-2lambda = -1680799 1+2lambda = 1680801 ratio =
-0.9999988100911411
et l autre
-x = -840400 1-2lambda = 1680801 1+2lambda = -1680799 ratio =
-1.00000011899102748
leur a peu pres somme = 2.00000000000014158

x = 840500 1-2lambda = -1680999 1+2lambda = 1681001 ratio =
-0.9999988102327125
et l autre
-x = -840500 1-2lambda = 1681001 1+2lambda = -1680999 ratio =
-1.00000011897687031
leur a peu pres somme = 2.00000000000014158

x = 840600 1-2lambda = -1681199 1+2lambda = 1681201 ratio =
-0.9999988103742503
et l autre
-x = -840600 1-2lambda = 1681201 1+2lambda = -1681199 ratio =
-1.0000001189627165
leur a peu pres somme = 2.00000000000014153

x = 840700 1-2lambda = -1681399 1+2lambda = 1681401 ratio =
-0.9999988105157545
et l autre
-x = -840700 1-2lambda = 1681401 1+2lambda = -1681399 ratio =
-1.00000011894856604
leur a peu pres somme = 2.0000000000001415

x = 840800 1-2lambda = -1681599 1+2lambda = 1681601 ratio =
-0.9999988106572248
et l autre
-x = -840800 1-2lambda = 1681601 1+2lambda = -1681599 ratio =
-1.00000011893441896
leur a peu pres somme = 2.00000000000014144

x = 840900 1-2lambda = -1681799 1+2lambda = 1681801 ratio =
-0.9999988107986617

```

```

et l autre
-x = -840900 1-2lambda = 1681801 1+2lambda = -1681799 ratio =
-1.00000011892027525
leur a peu pres somme = 2.0000000000001414

x = 841000 1-2lambda = -1681999 1+2lambda = 1682001 ratio =
-0.9999988109400648
et l autre
-x = -841000 1-2lambda = 1682001 1+2lambda = -1681999 ratio =
-1.0000001189061349
leur a peu pres somme = 2.0000000000001414

x = 841100 1-2lambda = -1682199 1+2lambda = 1682201 ratio =
-0.9999988110814344
et l autre
-x = -841100 1-2lambda = 1682201 1+2lambda = -1682199 ratio =
-1.00000011889199791
leur a peu pres somme = 2.00000000000014135

x = 841200 1-2lambda = -1682399 1+2lambda = 1682401 ratio =
-0.9999988112227703
et l autre
-x = -841200 1-2lambda = 1682401 1+2lambda = -1682399 ratio =
-1.00000011887786429
leur a peu pres somme = 2.0000000000001413

x = 841300 1-2lambda = -1682599 1+2lambda = 1682601 ratio =
-0.9999988113640726
et l autre
-x = -841300 1-2lambda = 1682601 1+2lambda = -1682599 ratio =
-1.000000118863734
leur a peu pres somme = 2.00000000000014126

x = 841400 1-2lambda = -1682799 1+2lambda = 1682801 ratio =
-0.9999988115053414
et l autre
-x = -841400 1-2lambda = 1682801 1+2lambda = -1682799 ratio =
-1.00000011884960711
leur a peu pres somme = 2.00000000000014126

x = 841500 1-2lambda = -1682999 1+2lambda = 1683001 ratio =
-0.9999988116465766
et l autre
-x = -841500 1-2lambda = 1683001 1+2lambda = -1682999 ratio =
-1.00000011883548356
leur a peu pres somme = 2.0000000000001412

x = 841600 1-2lambda = -1683199 1+2lambda = 1683201 ratio =
-0.9999988117877782
et l autre
-x = -841600 1-2lambda = 1683201 1+2lambda = -1683199 ratio =
-1.00000011882136337
leur a peu pres somme = 2.00000000000014118

x = 841700 1-2lambda = -1683399 1+2lambda = 1683401 ratio =
-0.9999988119289462

```

```

et l autre
-x = -841700 1-2lambda = 1683401 1+2lambda = -1683399 ratio =
-1.00000011880724653
leur a peu pres somme = 2.00000000000014113

x = 841800 1-2lambda = -1683599 1+2lambda = 1683601 ratio =
-0.9999988120700808
et l autre
-x = -841800 1-2lambda = 1683601 1+2lambda = -1683599 ratio =
-1.00000011879313304
leur a peu pres somme = 2.00000000000014113

x = 841900 1-2lambda = -1683799 1+2lambda = 1683801 ratio =
-0.9999988122111817
et l autre
-x = -841900 1-2lambda = 1683801 1+2lambda = -1683799 ratio =
-1.0000001187790229
leur a peu pres somme = 2.0000000000001411

x = 842000 1-2lambda = -1683999 1+2lambda = 1684001 ratio =
-0.9999988123522492
et l autre
-x = -842000 1-2lambda = 1684001 1+2lambda = -1683999 ratio =
-1.00000011876491612
leur a peu pres somme = 2.00000000000014104

x = 842100 1-2lambda = -1684199 1+2lambda = 1684201 ratio =
-0.9999988124932832
et l autre
-x = -842100 1-2lambda = 1684201 1+2lambda = -1684199 ratio =
-1.0000001187508127
leur a peu pres somme = 2.000000000000141

x = 842200 1-2lambda = -1684399 1+2lambda = 1684401 ratio =
-0.9999988126342837
et l autre
-x = -842200 1-2lambda = 1684401 1+2lambda = -1684399 ratio =
-1.00000011873671262
leur a peu pres somme = 2.000000000000141

x = 842300 1-2lambda = -1684599 1+2lambda = 1684601 ratio =
-0.9999988127752506
et l autre
-x = -842300 1-2lambda = 1684601 1+2lambda = -1684599 ratio =
-1.0000001187226159
leur a peu pres somme = 2.00000000000014095

x = 842400 1-2lambda = -1684799 1+2lambda = 1684801 ratio =
-0.9999988129161842
et l autre
-x = -842400 1-2lambda = 1684801 1+2lambda = -1684799 ratio =
-1.0000001187085225
leur a peu pres somme = 2.0000000000001409

x = 842500 1-2lambda = -1684999 1+2lambda = 1685001 ratio =
-0.9999988130570843

```

et l autre
-x = -842500 1-2lambda = 1685001 1+2lambda = -1684999 ratio =
-1.0000011869443246
leur a peu pres somme = 2.00000000000014087

x = 842600 1-2lambda = -1685199 1+2lambda = 1685201 ratio =
-0.9999988131979509
et l autre
-x = -842600 1-2lambda = 1685201 1+2lambda = -1685199 ratio =
-1.0000011868034577
leur a peu pres somme = 2.00000000000014087

x = 842700 1-2lambda = -1685399 1+2lambda = 1685401 ratio =
-0.999998813338784
et l autre
-x = -842700 1-2lambda = 1685401 1+2lambda = -1685399 ratio =
-1.0000011866626242
leur a peu pres somme = 2.0000000000001408

x = 842800 1-2lambda = -1685599 1+2lambda = 1685601 ratio =
-0.9999988134795839
et l autre
-x = -842800 1-2lambda = 1685601 1+2lambda = -1685599 ratio =
-1.000001186521824
leur a peu pres somme = 2.00000000000014078

x = 842900 1-2lambda = -1685799 1+2lambda = 1685801 ratio =
-0.9999988136203503
et l autre
-x = -842900 1-2lambda = 1685801 1+2lambda = -1685799 ratio =
-1.0000011863810574
leur a peu pres somme = 2.00000000000014078

x = 843000 1-2lambda = -1685999 1+2lambda = 1686001 ratio =
-0.9999988137610831
et l autre
-x = -843000 1-2lambda = 1686001 1+2lambda = -1685999 ratio =
-1.000001186240324
leur a peu pres somme = 2.0000000000001407

x = 843100 1-2lambda = -1686199 1+2lambda = 1686201 ratio =
-0.9999988139017828
et l autre
-x = -843100 1-2lambda = 1686201 1+2lambda = -1686199 ratio =
-1.000001186099624
leur a peu pres somme = 2.0000000000001407

x = 843200 1-2lambda = -1686399 1+2lambda = 1686401 ratio =
-0.999998814042449
et l autre
-x = -843200 1-2lambda = 1686401 1+2lambda = -1686399 ratio =
-1.0000011859589575
leur a peu pres somme = 2.00000000000014064

x = 843300 1-2lambda = -1686599 1+2lambda = 1686601 ratio =
-0.9999988141830818

et l autre
-x = -843300 1-2lambda = 1686601 1+2lambda = -1686599 ratio =
-1.00000011858183244
leur a peu pres somme = 2.0000000000001406

x = 843400 1-2lambda = -1686799 1+2lambda = 1686801 ratio =
-0.9999988143236813
et l autre
-x = -843400 1-2lambda = 1686801 1+2lambda = -1686799 ratio =
-1.00000011856777244
leur a peu pres somme = 2.0000000000001406

x = 843500 1-2lambda = -1686999 1+2lambda = 1687001 ratio =
-0.9999988144642475
et l autre
-x = -843500 1-2lambda = 1687001 1+2lambda = -1686999 ratio =
-1.0000001185537158
leur a peu pres somme = 2.00000000000014055

x = 843600 1-2lambda = -1687199 1+2lambda = 1687201 ratio =
-0.9999988146047804
et l autre
-x = -843600 1-2lambda = 1687201 1+2lambda = -1687199 ratio =
-1.00000011853966249
leur a peu pres somme = 2.0000000000001405

x = 843700 1-2lambda = -1687399 1+2lambda = 1687401 ratio =
-0.9999988147452799
et l autre
-x = -843700 1-2lambda = 1687401 1+2lambda = -1687399 ratio =
-1.0000001185256125
leur a peu pres somme = 2.0000000000001405

x = 843800 1-2lambda = -1687599 1+2lambda = 1687601 ratio =
-0.999998814885746
et l autre
-x = -843800 1-2lambda = 1687601 1+2lambda = -1687599 ratio =
-1.00000011851156585
leur a peu pres somme = 2.00000000000014047

x = 843900 1-2lambda = -1687799 1+2lambda = 1687801 ratio =
-0.999998815026179
et l autre
-x = -843900 1-2lambda = 1687801 1+2lambda = -1687799 ratio =
-1.0000001184975225
leur a peu pres somme = 2.0000000000001404

x = 844000 1-2lambda = -1687999 1+2lambda = 1688001 ratio =
-0.9999988151665787
et l autre
-x = -844000 1-2lambda = 1688001 1+2lambda = -1687999 ratio =
-1.00000011848348251
leur a peu pres somme = 2.00000000000014038

x = 844100 1-2lambda = -1688199 1+2lambda = 1688201 ratio =
-0.9999988153069451


```

et l autre
-x = -844100 1-2lambda = 1688201 1+2lambda = -1688199 ratio =
-1.0000011846944583
leur a peu pres somme = 2.00000000000014033

x = 844200 1-2lambda = -1688399 1+2lambda = 1688401 ratio =
-0.9999988154472782
et l autre
-x = -844200 1-2lambda = 1688401 1+2lambda = -1688399 ratio =
-1.000001184554125
leur a peu pres somme = 2.00000000000014033

x = 844300 1-2lambda = -1688599 1+2lambda = 1688601 ratio =
-0.9999988155875781
et l autre
-x = -844300 1-2lambda = 1688601 1+2lambda = -1688599 ratio =
-1.0000011844138248
leur a peu pres somme = 2.0000000000001403

x = 844400 1-2lambda = -1688799 1+2lambda = 1688801 ratio =
-0.9999988157278448
et l autre
-x = -844400 1-2lambda = 1688801 1+2lambda = -1688799 ratio =
-1.0000011842735577
leur a peu pres somme = 2.00000000000014024

x = 844500 1-2lambda = -1688999 1+2lambda = 1689001 ratio =
-0.9999988158680783
et l autre
-x = -844500 1-2lambda = 1689001 1+2lambda = -1688999 ratio =
-1.0000011841333238
leur a peu pres somme = 2.0000000000001402

x = 844600 1-2lambda = -1689199 1+2lambda = 1689201 ratio =
-0.9999988160082784
et l autre
-x = -844600 1-2lambda = 1689201 1+2lambda = -1689199 ratio =
-1.0000011839931233
leur a peu pres somme = 2.00000000000014015

x = 844700 1-2lambda = -1689399 1+2lambda = 1689401 ratio =
-0.9999988161484455
et l autre
-x = -844700 1-2lambda = 1689401 1+2lambda = -1689399 ratio =
-1.0000011838529559
leur a peu pres somme = 2.00000000000014015

x = 844800 1-2lambda = -1689599 1+2lambda = 1689601 ratio =
-0.9999988162885793
et l autre
-x = -844800 1-2lambda = 1689601 1+2lambda = -1689599 ratio =
-1.0000011837128218
leur a peu pres somme = 2.0000000000001401

x = 844900 1-2lambda = -1689799 1+2lambda = 1689801 ratio =
-0.99999881642868

```

et l autre
 -x = -844900 1-2lambda = 1689801 1+2lambda = -1689799 ratio =
 -1.0000011835727207
 leur a peu pres somme = 2.00000000000014007

x = 845000 1-2lambda = -1689999 1+2lambda = 1690001 ratio =
 -0.9999988165687476
 et l autre
 -x = -845000 1-2lambda = 1690001 1+2lambda = -1689999 ratio =
 -1.000001183432653
 leur a peu pres somme = 2.00000000000014007

x = 845100 1-2lambda = -1690199 1+2lambda = 1690201 ratio =
 -0.999998816708782
 et l autre
 -x = -845100 1-2lambda = 1690201 1+2lambda = -1690199 ratio =
 -1.0000011832926181
 leur a peu pres somme = 2.00000000000014

x = 845200 1-2lambda = -1690399 1+2lambda = 1690401 ratio =
 -0.9999988168487832
 et l autre
 -x = -845200 1-2lambda = 1690401 1+2lambda = -1690399 ratio =
 -1.0000011831526165
 leur a peu pres somme = 2.00000000000013998

x = 845300 1-2lambda = -1690599 1+2lambda = 1690601 ratio =
 -0.9999988169887514
 et l autre
 -x = -845300 1-2lambda = 1690601 1+2lambda = -1690599 ratio =
 -1.0000011830126483
 leur a peu pres somme = 2.00000000000013998

x = 845400 1-2lambda = -1690799 1+2lambda = 1690801 ratio =
 -0.9999988171286863
 et l autre
 -x = -845400 1-2lambda = 1690801 1+2lambda = -1690799 ratio =
 -1.000001182872713
 leur a peu pres somme = 2.00000000000013993

x = 845500 1-2lambda = -1690999 1+2lambda = 1691001 ratio =
 -0.9999988172685883
 et l autre
 -x = -845500 1-2lambda = 1691001 1+2lambda = -1690999 ratio =
 -1.0000011827328106
 leur a peu pres somme = 2.0000000000001399

x = 845600 1-2lambda = -1691199 1+2lambda = 1691201 ratio =
 -0.9999988174084571
 et l autre
 -x = -845600 1-2lambda = 1691201 1+2lambda = -1691199 ratio =
 -1.0000011825929414
 leur a peu pres somme = 2.00000000000013984

x = 845700 1-2lambda = -1691399 1+2lambda = 1691401 ratio =
 -0.9999988175482928

et l autre
-x = -845700 1-2lambda = 1691401 1+2lambda = -1691399 ratio =
-1.00000011824531054
leur a peu pres somme = 2.0000000000001398

x = 845800 1-2lambda = -1691599 1+2lambda = 1691601 ratio =
-0.9999988176880955
et l autre
-x = -845800 1-2lambda = 1691601 1+2lambda = -1691599 ratio =
-1.00000011823133024
leur a peu pres somme = 2.0000000000001398

x = 845900 1-2lambda = -1691799 1+2lambda = 1691801 ratio =
-0.9999988178278651
et l autre
-x = -845900 1-2lambda = 1691801 1+2lambda = -1691799 ratio =
-1.00000011821735324
leur a peu pres somme = 2.00000000000013975

x = 846000 1-2lambda = -1691999 1+2lambda = 1692001 ratio =
-0.9999988179676017
et l autre
-x = -846000 1-2lambda = 1692001 1+2lambda = -1691999 ratio =
-1.00000011820337955
leur a peu pres somme = 2.0000000000001397

x = 846100 1-2lambda = -1692199 1+2lambda = 1692201 ratio =
-0.9999988181073052
et l autre
-x = -846100 1-2lambda = 1692201 1+2lambda = -1692199 ratio =
-1.00000011818940917
leur a peu pres somme = 2.0000000000001397

x = 846200 1-2lambda = -1692399 1+2lambda = 1692401 ratio =
-0.9999988182469758
et l autre
-x = -846200 1-2lambda = 1692401 1+2lambda = -1692399 ratio =
-1.00000011817544208
leur a peu pres somme = 2.00000000000013967

x = 846300 1-2lambda = -1692599 1+2lambda = 1692601 ratio =
-0.9999988183866133
et l autre
-x = -846300 1-2lambda = 1692601 1+2lambda = -1692599 ratio =
-1.0000001181614783
leur a peu pres somme = 2.0000000000001396

x = 846400 1-2lambda = -1692799 1+2lambda = 1692801 ratio =
-0.9999988185262177
et l autre
-x = -846400 1-2lambda = 1692801 1+2lambda = -1692799 ratio =
-1.00000011814751781
leur a peu pres somme = 2.00000000000013958

x = 846500 1-2lambda = -1692999 1+2lambda = 1693001 ratio =
-0.9999988186657893

et l autre
-x = -846500 1-2lambda = 1693001 1+2lambda = -1692999 ratio =
-1.00000011813356062
leur a peu pres somme = 2.00000000000013953

x = 846600 1-2lambda = -1693199 1+2lambda = 1693201 ratio =
-0.9999988188053279
et l autre
-x = -846600 1-2lambda = 1693201 1+2lambda = -1693199 ratio =
-1.00000011811960674
leur a peu pres somme = 2.00000000000013953

x = 846700 1-2lambda = -1693399 1+2lambda = 1693401 ratio =
-0.9999988189448336
et l autre
-x = -846700 1-2lambda = 1693401 1+2lambda = -1693399 ratio =
-1.00000011810565614
leur a peu pres somme = 2.0000000000001395

x = 846800 1-2lambda = -1693599 1+2lambda = 1693601 ratio =
-0.9999988190843062
et l autre
-x = -846800 1-2lambda = 1693601 1+2lambda = -1693599 ratio =
-1.00000011809170883
leur a peu pres somme = 2.00000000000013944

x = 846900 1-2lambda = -1693799 1+2lambda = 1693801 ratio =
-0.9999988192237459
et l autre
-x = -846900 1-2lambda = 1693801 1+2lambda = -1693799 ratio =
-1.00000011807776483
leur a peu pres somme = 2.00000000000013944

x = 847000 1-2lambda = -1693999 1+2lambda = 1694001 ratio =
-0.9999988193631527
et l autre
-x = -847000 1-2lambda = 1694001 1+2lambda = -1693999 ratio =
-1.00000011806382412
leur a peu pres somme = 2.0000000000001394

x = 847100 1-2lambda = -1694199 1+2lambda = 1694201 ratio =
-0.9999988195025266
et l autre
-x = -847100 1-2lambda = 1694201 1+2lambda = -1694199 ratio =
-1.0000001180498867
leur a peu pres somme = 2.00000000000013936

x = 847200 1-2lambda = -1694399 1+2lambda = 1694401 ratio =
-0.9999988196418675
et l autre
-x = -847200 1-2lambda = 1694401 1+2lambda = -1694399 ratio =
-1.00000011803595257
leur a peu pres somme = 2.0000000000001393

x = 847300 1-2lambda = -1694599 1+2lambda = 1694601 ratio =
-0.9999988197811757

et l autre
-x = -847300 1-2lambda = 1694601 1+2lambda = -1694599 ratio =
-1.00000011802202173
leur a peu pres somme = 2.0000000000001393

x = 847400 1-2lambda = -1694799 1+2lambda = 1694801 ratio =
-0.9999988199204508
et l autre
-x = -847400 1-2lambda = 1694801 1+2lambda = -1694799 ratio =
-1.00000011800809419
leur a peu pres somme = 2.00000000000013927

x = 847500 1-2lambda = -1694999 1+2lambda = 1695001 ratio =
-0.9999988200596932
et l autre
-x = -847500 1-2lambda = 1695001 1+2lambda = -1694999 ratio =
-1.0000001179941699
leur a peu pres somme = 2.0000000000001392

x = 847600 1-2lambda = -1695199 1+2lambda = 1695201 ratio =
-0.9999988201989026
et l autre
-x = -847600 1-2lambda = 1695201 1+2lambda = -1695199 ratio =
-1.00000011798024893
leur a peu pres somme = 2.00000000000013918

x = 847700 1-2lambda = -1695399 1+2lambda = 1695401 ratio =
-0.9999988203380793
et l autre
-x = -847700 1-2lambda = 1695401 1+2lambda = -1695399 ratio =
-1.00000011796633124
leur a peu pres somme = 2.00000000000013918

x = 847800 1-2lambda = -1695599 1+2lambda = 1695601 ratio =
-0.9999988204772231
et l autre
-x = -847800 1-2lambda = 1695601 1+2lambda = -1695599 ratio =
-1.00000011795241681
leur a peu pres somme = 2.00000000000013913

x = 847900 1-2lambda = -1695799 1+2lambda = 1695801 ratio =
-0.9999988206163342
et l autre
-x = -847900 1-2lambda = 1695801 1+2lambda = -1695799 ratio =
-1.00000011793850567
leur a peu pres somme = 2.0000000000001391

x = 848000 1-2lambda = -1695999 1+2lambda = 1696001 ratio =
-0.9999988207554122
et l autre
-x = -848000 1-2lambda = 1696001 1+2lambda = -1695999 ratio =
-1.00000011792459784
leur a peu pres somme = 2.0000000000001391

x = 848100 1-2lambda = -1696199 1+2lambda = 1696201 ratio =
-0.9999988208944577

et l autre
-x = -848100 1-2lambda = 1696201 1+2lambda = -1696199 ratio =
-1.00000011791069325
leur a peu pres somme = 2.000000000000139

x = 848200 1-2lambda = -1696399 1+2lambda = 1696401 ratio =
-0.9999988210334703
et l autre
-x = -848200 1-2lambda = 1696401 1+2lambda = -1696399 ratio =
-1.00000011789679197
leur a peu pres somme = 2.000000000000139

x = 848300 1-2lambda = -1696599 1+2lambda = 1696601 ratio =
-0.9999988211724501
et l autre
-x = -848300 1-2lambda = 1696601 1+2lambda = -1696599 ratio =
-1.00000011788289396
leur a peu pres somme = 2.00000000000013896

x = 848400 1-2lambda = -1696799 1+2lambda = 1696801 ratio =
-0.9999988213113972
et l autre
-x = -848400 1-2lambda = 1696801 1+2lambda = -1696799 ratio =
-1.0000001178689992
leur a peu pres somme = 2.0000000000001389

x = 848500 1-2lambda = -1696999 1+2lambda = 1697001 ratio =
-0.9999988214503115
et l autre
-x = -848500 1-2lambda = 1697001 1+2lambda = -1696999 ratio =
-1.00000011785510776
leur a peu pres somme = 2.0000000000001389

x = 848600 1-2lambda = -1697199 1+2lambda = 1697201 ratio =
-0.9999988215891931
et l autre
-x = -848600 1-2lambda = 1697201 1+2lambda = -1697199 ratio =
-1.00000011784121956
leur a peu pres somme = 2.00000000000013887

x = 848700 1-2lambda = -1697399 1+2lambda = 1697401 ratio =
-0.9999988217280419
et l autre
-x = -848700 1-2lambda = 1697401 1+2lambda = -1697399 ratio =
-1.00000011782733464
leur a peu pres somme = 2.00000000000013882

x = 848800 1-2lambda = -1697599 1+2lambda = 1697601 ratio =
-0.999998821866858
et l autre
-x = -848800 1-2lambda = 1697601 1+2lambda = -1697599 ratio =
-1.000000117813453
leur a peu pres somme = 2.0000000000001388

x = 848900 1-2lambda = -1697799 1+2lambda = 1697801 ratio =
-0.9999988220056414

et l autre
-x = -848900 1-2lambda = 1697801 1+2lambda = -1697799 ratio =
-1.0000011779957463
leur a peu pres somme = 2.0000000000001388

x = 849000 1-2lambda = -1697999 1+2lambda = 1698001 ratio =
-0.9999988221443922
et l autre
-x = -849000 1-2lambda = 1698001 1+2lambda = -1697999 ratio =
-1.0000011778569953
leur a peu pres somme = 2.00000000000013873

x = 849100 1-2lambda = -1698199 1+2lambda = 1698201 ratio =
-0.9999988222831102
et l autre
-x = -849100 1-2lambda = 1698201 1+2lambda = -1698199 ratio =
-1.000001177718277
leur a peu pres somme = 2.00000000000013873

x = 849200 1-2lambda = -1698399 1+2lambda = 1698401 ratio =
-0.9999988224217956
et l autre
-x = -849200 1-2lambda = 1698401 1+2lambda = -1698399 ratio =
-1.0000011775795912
leur a peu pres somme = 2.0000000000001387

x = 849300 1-2lambda = -1698599 1+2lambda = 1698601 ratio =
-0.9999988225604483
et l autre
-x = -849300 1-2lambda = 1698601 1+2lambda = -1698599 ratio =
-1.000001177440938
leur a peu pres somme = 2.00000000000013864

x = 849400 1-2lambda = -1698799 1+2lambda = 1698801 ratio =
-0.9999988226990684
et l autre
-x = -849400 1-2lambda = 1698801 1+2lambda = -1698799 ratio =
-1.0000011773023176
leur a peu pres somme = 2.0000000000001386

x = 849500 1-2lambda = -1698999 1+2lambda = 1699001 ratio =
-0.9999988228376557
et l autre
-x = -849500 1-2lambda = 1699001 1+2lambda = -1698999 ratio =
-1.00000117716373
leur a peu pres somme = 2.00000000000013856

x = 849600 1-2lambda = -1699199 1+2lambda = 1699201 ratio =
-0.9999988229762106
et l autre
-x = -849600 1-2lambda = 1699201 1+2lambda = -1699199 ratio =
-1.0000011770251749
leur a peu pres somme = 2.00000000000013856

x = 849700 1-2lambda = -1699399 1+2lambda = 1699401 ratio =
-0.9999988231147328

```

et l autre
-x = -849700 1-2lambda = 1699401 1+2lambda = -1699399 ratio =
-1.0000011768866524
leur a peu pres somme = 2.0000000000001385

x = 849800 1-2lambda = -1699599 1+2lambda = 1699601 ratio =
-0.9999988232532224
et l autre
-x = -849800 1-2lambda = 1699601 1+2lambda = -1699599 ratio =
-1.0000011767481625
leur a peu pres somme = 2.00000000000013847

x = 849900 1-2lambda = -1699799 1+2lambda = 1699801 ratio =
-0.9999988233916793
et l autre
-x = -849900 1-2lambda = 1699801 1+2lambda = -1699799 ratio =
-1.000001176609705
leur a peu pres somme = 2.00000000000013842

x = 850000 1-2lambda = -1699999 1+2lambda = 1700001 ratio =
-0.9999988235301038
et l autre
-x = -850000 1-2lambda = 1700001 1+2lambda = -1699999 ratio =
-1.0000011764712802
leur a peu pres somme = 2.0000000000001384

x = 850100 1-2lambda = -1700199 1+2lambda = 1700201 ratio =
-0.9999988236684957
et l autre
-x = -850100 1-2lambda = 1700201 1+2lambda = -1700199 ratio =
-1.000001176332888
leur a peu pres somme = 2.0000000000001384

x = 850200 1-2lambda = -1700399 1+2lambda = 1700401 ratio =
-0.999998823806855
et l autre
-x = -850200 1-2lambda = 1700401 1+2lambda = -1700399 ratio =
-1.0000011761945284
leur a peu pres somme = 2.00000000000013833

x = 850300 1-2lambda = -1700599 1+2lambda = 1700601 ratio =
-0.9999988239451817
et l autre
-x = -850300 1-2lambda = 1700601 1+2lambda = -1700599 ratio =
-1.0000011760562013
leur a peu pres somme = 2.0000000000001383

x = 850400 1-2lambda = -1700799 1+2lambda = 1700801 ratio =
-0.999998824083476
et l autre
-x = -850400 1-2lambda = 1700801 1+2lambda = -1700799 ratio =
-1.0000011759179068
leur a peu pres somme = 2.0000000000001383

x = 850500 1-2lambda = -1700999 1+2lambda = 1701001 ratio =
-0.9999988242217377

```



```

et l autre
-x = -850500 1-2lambda = 1701001 1+2lambda = -1700999 ratio =
-1.00000011757796448
leur a peu pres somme = 2.00000000000013824

x = 850600 1-2lambda = -1701199 1+2lambda = 1701201 ratio =
-0.9999988243599669
et l autre
-x = -850600 1-2lambda = 1701201 1+2lambda = -1701199 ratio =
-1.00000011756414153
leur a peu pres somme = 2.0000000000001382

x = 850700 1-2lambda = -1701399 1+2lambda = 1701401 ratio =
-0.9999988244981636
et l autre
-x = -850700 1-2lambda = 1701401 1+2lambda = -1701399 ratio =
-1.00000011755032183
leur a peu pres somme = 2.0000000000001382

x = 850800 1-2lambda = -1701599 1+2lambda = 1701601 ratio =
-0.9999988246363278
et l autre
-x = -850800 1-2lambda = 1701601 1+2lambda = -1701599 ratio =
-1.00000011753650537
leur a peu pres somme = 2.00000000000013816

x = 850900 1-2lambda = -1701799 1+2lambda = 1701801 ratio =
-0.9999988247744596
et l autre
-x = -850900 1-2lambda = 1701801 1+2lambda = -1701799 ratio =
-1.00000011752269216
leur a peu pres somme = 2.0000000000001381

x = 851000 1-2lambda = -1701999 1+2lambda = 1702001 ratio =
-0.9999988249125588
et l autre
-x = -851000 1-2lambda = 1702001 1+2lambda = -1701999 ratio =
-1.0000001175088822
leur a peu pres somme = 2.00000000000013807

x = 851100 1-2lambda = -1702199 1+2lambda = 1702201 ratio =
-0.9999988250506257
et l autre
-x = -851100 1-2lambda = 1702201 1+2lambda = -1702199 ratio =
-1.0000001174950755
leur a peu pres somme = 2.00000000000013807

x = 851200 1-2lambda = -1702399 1+2lambda = 1702401 ratio =
-0.99999882518866
et l autre
-x = -851200 1-2lambda = 1702401 1+2lambda = -1702399 ratio =
-1.00000011748127202
leur a peu pres somme = 2.00000000000013802

x = 851300 1-2lambda = -1702599 1+2lambda = 1702601 ratio =
-0.999998825326662

```

et l autre
-x = -851300 1-2lambda = 1702601 1+2lambda = -1702599 ratio =
-1.0000001174674718
leur a peu pres somme = 2.000000000000138

x = 851400 1-2lambda = -1702799 1+2lambda = 1702801 ratio =
-0.9999988254646315
et l autre
-x = -851400 1-2lambda = 1702801 1+2lambda = -1702799 ratio =
-1.0000001174536748
leur a peu pres somme = 2.00000000000013793

x = 851500 1-2lambda = -1702999 1+2lambda = 1703001 ratio =
-0.9999988256025687
et l autre
-x = -851500 1-2lambda = 1703001 1+2lambda = -1702999 ratio =
-1.00000011743988106
leur a peu pres somme = 2.00000000000013793

x = 851600 1-2lambda = -1703199 1+2lambda = 1703201 ratio =
-0.9999988257404734
et l autre
-x = -851600 1-2lambda = 1703201 1+2lambda = -1703199 ratio =
-1.00000011742609054
leur a peu pres somme = 2.0000000000001379

x = 851700 1-2lambda = -1703399 1+2lambda = 1703401 ratio =
-0.9999988258783458
et l autre
-x = -851700 1-2lambda = 1703401 1+2lambda = -1703399 ratio =
-1.00000011741230328
leur a peu pres somme = 2.00000000000013785

x = 851800 1-2lambda = -1703599 1+2lambda = 1703601 ratio =
-0.9999988260161857
et l autre
-x = -851800 1-2lambda = 1703601 1+2lambda = -1703599 ratio =
-1.00000011739851926
leur a peu pres somme = 2.00000000000013785

x = 851900 1-2lambda = -1703799 1+2lambda = 1703801 ratio =
-0.9999988261539934
et l autre
-x = -851900 1-2lambda = 1703801 1+2lambda = -1703799 ratio =
-1.00000011738473846
leur a peu pres somme = 2.0000000000001378

x = 852000 1-2lambda = -1703999 1+2lambda = 1704001 ratio =
-0.9999988262917686
et l autre
-x = -852000 1-2lambda = 1704001 1+2lambda = -1703999 ratio =
-1.0000001173709609
leur a peu pres somme = 2.00000000000013776

x = 852100 1-2lambda = -1704199 1+2lambda = 1704201 ratio =
-0.9999988264295115

et l autre
-x = -852100 1-2lambda = 1704201 1+2lambda = -1704199 ratio =
-1.00000011735718657
leur a peu pres somme = 2.0000000000001377

x = 852200 1-2lambda = -1704399 1+2lambda = 1704401 ratio =
-0.9999988265672222
et l autre
-x = -852200 1-2lambda = 1704401 1+2lambda = -1704399 ratio =
-1.00000011734341547
leur a peu pres somme = 2.00000000000013767

x = 852300 1-2lambda = -1704599 1+2lambda = 1704601 ratio =
-0.9999988267049005
et l autre
-x = -852300 1-2lambda = 1704601 1+2lambda = -1704599 ratio =
-1.00000011732964762
leur a peu pres somme = 2.00000000000013767

x = 852400 1-2lambda = -1704799 1+2lambda = 1704801 ratio =
-0.9999988268425465
et l autre
-x = -852400 1-2lambda = 1704801 1+2lambda = -1704799 ratio =
-1.00000011731588299
leur a peu pres somme = 2.00000000000013762

x = 852500 1-2lambda = -1704999 1+2lambda = 1705001 ratio =
-0.9999988269801602
et l autre
-x = -852500 1-2lambda = 1705001 1+2lambda = -1704999 ratio =
-1.0000001173021216
leur a peu pres somme = 2.00000000000013762

x = 852600 1-2lambda = -1705199 1+2lambda = 1705201 ratio =
-0.9999988271177416
et l autre
-x = -852600 1-2lambda = 1705201 1+2lambda = -1705199 ratio =
-1.00000011728836342
leur a peu pres somme = 2.0000000000001376

x = 852700 1-2lambda = -1705399 1+2lambda = 1705401 ratio =
-0.9999988272552907
et l autre
-x = -852700 1-2lambda = 1705401 1+2lambda = -1705399 ratio =
-1.00000011727460847
leur a peu pres somme = 2.00000000000013753

x = 852800 1-2lambda = -1705599 1+2lambda = 1705601 ratio =
-0.9999988273928075
et l autre
-x = -852800 1-2lambda = 1705601 1+2lambda = -1705599 ratio =
-1.00000011726085674
leur a peu pres somme = 2.0000000000001375

x = 852900 1-2lambda = -1705799 1+2lambda = 1705801 ratio =
-0.9999988275302922

```

et l autre
-x = -852900 1-2lambda = 1705801 1+2lambda = -1705799 ratio =
-1.0000011724710824
leur a peu pres somme = 2.0000000000001375

x = 853000 1-2lambda = -1705999 1+2lambda = 1706001 ratio =
-0.9999988276677446
et l autre
-x = -853000 1-2lambda = 1706001 1+2lambda = -1705999 ratio =
-1.0000011723336297
leur a peu pres somme = 2.00000000000013745

x = 853100 1-2lambda = -1706199 1+2lambda = 1706201 ratio =
-0.9999988278051648
et l autre
-x = -853100 1-2lambda = 1706201 1+2lambda = -1706199 ratio =
-1.0000011721962092
leur a peu pres somme = 2.0000000000001374

x = 853200 1-2lambda = -1706399 1+2lambda = 1706401 ratio =
-0.9999988279425528
et l autre
-x = -853200 1-2lambda = 1706401 1+2lambda = -1706399 ratio =
-1.0000011720588209
leur a peu pres somme = 2.00000000000013736

x = 853300 1-2lambda = -1706599 1+2lambda = 1706601 ratio =
-0.9999988280799086
et l autre
-x = -853300 1-2lambda = 1706601 1+2lambda = -1706599 ratio =
-1.0000011719214648
leur a peu pres somme = 2.0000000000001373

x = 853400 1-2lambda = -1706799 1+2lambda = 1706801 ratio =
-0.9999988282172321
et l autre
-x = -853400 1-2lambda = 1706801 1+2lambda = -1706799 ratio =
-1.000001171784141
leur a peu pres somme = 2.0000000000001373

x = 853500 1-2lambda = -1706999 1+2lambda = 1707001 ratio =
-0.9999988283545235
et l autre
-x = -853500 1-2lambda = 1707001 1+2lambda = -1706999 ratio =
-1.0000011716468493
leur a peu pres somme = 2.00000000000013727

x = 853600 1-2lambda = -1707199 1+2lambda = 1707201 ratio =
-0.9999988284917828
et l autre
-x = -853600 1-2lambda = 1707201 1+2lambda = -1707199 ratio =
-1.0000011715095898
leur a peu pres somme = 2.00000000000013727

x = 853700 1-2lambda = -1707399 1+2lambda = 1707401 ratio =
-0.9999988286290098

```

et l autre
-x = -853700 1-2lambda = 1707401 1+2lambda = -1707399 ratio =
-1.0000011713723622
leur a peu pres somme = 2.00000000000013722

x = 853800 1-2lambda = -1707599 1+2lambda = 1707601 ratio =
-0.9999988287662047
et l autre
-x = -853800 1-2lambda = 1707601 1+2lambda = -1707599 ratio =
-1.000001171235167
leur a peu pres somme = 2.0000000000001372

x = 853900 1-2lambda = -1707799 1+2lambda = 1707801 ratio =
-0.9999988289033676
et l autre
-x = -853900 1-2lambda = 1707801 1+2lambda = -1707799 ratio =
-1.000001171098004
leur a peu pres somme = 2.00000000000013713

x = 854000 1-2lambda = -1707999 1+2lambda = 1708001 ratio =
-0.9999988290404982
et l autre
-x = -854000 1-2lambda = 1708001 1+2lambda = -1707999 ratio =
-1.000001170960873
leur a peu pres somme = 2.00000000000013713

x = 854100 1-2lambda = -1708199 1+2lambda = 1708201 ratio =
-0.9999988291775967
et l autre
-x = -854100 1-2lambda = 1708201 1+2lambda = -1708199 ratio =
-1.0000011708237742
leur a peu pres somme = 2.0000000000001371

x = 854200 1-2lambda = -1708399 1+2lambda = 1708401 ratio =
-0.9999988293146632
et l autre
-x = -854200 1-2lambda = 1708401 1+2lambda = -1708399 ratio =
-1.0000011706867074
leur a peu pres somme = 2.00000000000013705

x = 854300 1-2lambda = -1708599 1+2lambda = 1708601 ratio =
-0.9999988294516976
et l autre
-x = -854300 1-2lambda = 1708601 1+2lambda = -1708599 ratio =
-1.0000011705496725
leur a peu pres somme = 2.000000000000137

x = 854400 1-2lambda = -1708799 1+2lambda = 1708801 ratio =
-0.9999988295886999
et l autre
-x = -854400 1-2lambda = 1708801 1+2lambda = -1708799 ratio =
-1.00000117041267
leur a peu pres somme = 2.00000000000013696

x = 854500 1-2lambda = -1708999 1+2lambda = 1709001 ratio =
-0.9999988297256701

```

et l autre
-x = -854500 1-2lambda = 1709001 1+2lambda = -1708999 ratio =
-1.00000011702756995
leur a peu pres somme = 2.00000000000013696

x = 854600 1-2lambda = -1709199 1+2lambda = 1709201 ratio =
-0.9999988298626084
et l autre
-x = -854600 1-2lambda = 1709201 1+2lambda = -1709199 ratio =
-1.0000001170138761
leur a peu pres somme = 2.00000000000013696

x = 854700 1-2lambda = -1709399 1+2lambda = 1709401 ratio =
-0.9999988299995145
et l autre
-x = -854700 1-2lambda = 1709401 1+2lambda = -1709399 ratio =
-1.00000011700018545
leur a peu pres somme = 2.0000000000001369

x = 854800 1-2lambda = -1709599 1+2lambda = 1709601 ratio =
-0.9999988301363886
et l autre
-x = -854800 1-2lambda = 1709601 1+2lambda = -1709599 ratio =
-1.000000116986498
leur a peu pres somme = 2.00000000000013687

x = 854900 1-2lambda = -1709799 1+2lambda = 1709801 ratio =
-0.9999988302732307
et l autre
-x = -854900 1-2lambda = 1709801 1+2lambda = -1709799 ratio =
-1.00000011697281377
leur a peu pres somme = 2.00000000000013682

x = 855000 1-2lambda = -1709999 1+2lambda = 1710001 ratio =
-0.9999988304100407
et l autre
-x = -855000 1-2lambda = 1710001 1+2lambda = -1709999 ratio =
-1.00000011695913273
leur a peu pres somme = 2.0000000000001368

x = 855100 1-2lambda = -1710199 1+2lambda = 1710201 ratio =
-0.9999988305468188
et l autre
-x = -855100 1-2lambda = 1710201 1+2lambda = -1710199 ratio =
-1.00000011694545488
leur a peu pres somme = 2.0000000000001368

x = 855200 1-2lambda = -1710399 1+2lambda = 1710401 ratio =
-0.9999988306835649
et l autre
-x = -855200 1-2lambda = 1710401 1+2lambda = -1710399 ratio =
-1.00000011693178024
leur a peu pres somme = 2.00000000000013674

x = 855300 1-2lambda = -1710599 1+2lambda = 1710601 ratio =
-0.999998830820279

```

et l autre
-x = -855300 1-2lambda = 1710601 1+2lambda = -1710599 ratio =
-1.000001169181088
leur a peu pres somme = 2.0000000000001367

x = 855400 1-2lambda = -1710799 1+2lambda = 1710801 ratio =
-0.9999988309569611
et l autre
-x = -855400 1-2lambda = 1710801 1+2lambda = -1710799 ratio =
-1.0000011690444055
leur a peu pres somme = 2.00000000000013665

x = 855500 1-2lambda = -1710999 1+2lambda = 1711001 ratio =
-0.9999988310936113
et l autre
-x = -855500 1-2lambda = 1711001 1+2lambda = -1710999 ratio =
-1.000001168907755
leur a peu pres somme = 2.00000000000013665

x = 855600 1-2lambda = -1711199 1+2lambda = 1711201 ratio =
-0.9999988312302295
et l autre
-x = -855600 1-2lambda = 1711201 1+2lambda = -1711199 ratio =
-1.0000011687711365
leur a peu pres somme = 2.0000000000001366

x = 855700 1-2lambda = -1711399 1+2lambda = 1711401 ratio =
-0.9999988313668159
et l autre
-x = -855700 1-2lambda = 1711401 1+2lambda = -1711399 ratio =
-1.0000011686345498
leur a peu pres somme = 2.00000000000013656

x = 855800 1-2lambda = -1711599 1+2lambda = 1711601 ratio =
-0.9999988315033702
et l autre
-x = -855800 1-2lambda = 1711601 1+2lambda = -1711599 ratio =
-1.0000011684979953
leur a peu pres somme = 2.00000000000013656

x = 855900 1-2lambda = -1711799 1+2lambda = 1711801 ratio =
-0.9999988316398927
et l autre
-x = -855900 1-2lambda = 1711801 1+2lambda = -1711799 ratio =
-1.0000011683614722
leur a peu pres somme = 2.0000000000001365

x = 856000 1-2lambda = -1711999 1+2lambda = 1712001 ratio =
-0.9999988317763833
et l autre
-x = -856000 1-2lambda = 1712001 1+2lambda = -1711999 ratio =
-1.0000011682249814
leur a peu pres somme = 2.00000000000013647

x = 856100 1-2lambda = -1712199 1+2lambda = 1712201 ratio =
-0.999998831912842

et l autre
-x = -856100 1-2lambda = 1712201 1+2lambda = -1712199 ratio =
-1.0000011680885224
leur a peu pres somme = 2.00000000000013642

x = 856200 1-2lambda = -1712399 1+2lambda = 1712401 ratio =
-0.9999988320492689
et l autre
-x = -856200 1-2lambda = 1712401 1+2lambda = -1712399 ratio =
-1.0000011679520953
leur a peu pres somme = 2.00000000000013642

x = 856300 1-2lambda = -1712599 1+2lambda = 1712601 ratio =
-0.9999988321856638
et l autre
-x = -856300 1-2lambda = 1712601 1+2lambda = -1712599 ratio =
-1.0000011678157
leur a peu pres somme = 2.0000000000001364

x = 856400 1-2lambda = -1712799 1+2lambda = 1712801 ratio =
-0.9999988323220269
et l autre
-x = -856400 1-2lambda = 1712801 1+2lambda = -1712799 ratio =
-1.0000011676793366
leur a peu pres somme = 2.00000000000013634

x = 856500 1-2lambda = -1712999 1+2lambda = 1713001 ratio =
-0.9999988324583582
et l autre
-x = -856500 1-2lambda = 1713001 1+2lambda = -1712999 ratio =
-1.000001167543005
leur a peu pres somme = 2.00000000000013634

x = 856600 1-2lambda = -1713199 1+2lambda = 1713201 ratio =
-0.9999988325946576
et l autre
-x = -856600 1-2lambda = 1713201 1+2lambda = -1713199 ratio =
-1.0000011674067053
leur a peu pres somme = 2.0000000000001363

x = 856700 1-2lambda = -1713399 1+2lambda = 1713401 ratio =
-0.9999988327309253
et l autre
-x = -856700 1-2lambda = 1713401 1+2lambda = -1713399 ratio =
-1.0000011672704372
leur a peu pres somme = 2.00000000000013625

x = 856800 1-2lambda = -1713599 1+2lambda = 1713601 ratio =
-0.9999988328671611
et l autre
-x = -856800 1-2lambda = 1713601 1+2lambda = -1713599 ratio =
-1.0000011671342013
leur a peu pres somme = 2.00000000000013625

x = 856900 1-2lambda = -1713799 1+2lambda = 1713801 ratio =
-0.999998833003365

et l autre
-x = -856900 1-2lambda = 1713801 1+2lambda = -1713799 ratio =
-1.000001166997997
leur a peu pres somme = 2.0000000000001362

x = 857000 1-2lambda = -1713999 1+2lambda = 1714001 ratio =
-0.9999988331395373
et l autre
-x = -857000 1-2lambda = 1714001 1+2lambda = -1713999 ratio =
-1.0000011668618243
leur a peu pres somme = 2.00000000000013616

x = 857100 1-2lambda = -1714199 1+2lambda = 1714201 ratio =
-0.9999988332756777
et l autre
-x = -857100 1-2lambda = 1714201 1+2lambda = -1714199 ratio =
-1.0000011667256836
leur a peu pres somme = 2.00000000000013616

x = 857200 1-2lambda = -1714399 1+2lambda = 1714401 ratio =
-0.9999988334117864
et l autre
-x = -857200 1-2lambda = 1714401 1+2lambda = -1714399 ratio =
-1.0000011665895745
leur a peu pres somme = 2.00000000000013607

x = 857300 1-2lambda = -1714599 1+2lambda = 1714601 ratio =
-0.9999988335478633
et l autre
-x = -857300 1-2lambda = 1714601 1+2lambda = -1714599 ratio =
-1.0000011664534973
leur a peu pres somme = 2.00000000000013607

x = 857400 1-2lambda = -1714799 1+2lambda = 1714801 ratio =
-0.9999988336839085
et l autre
-x = -857400 1-2lambda = 1714801 1+2lambda = -1714799 ratio =
-1.0000011663174517
leur a peu pres somme = 2.00000000000013602

x = 857500 1-2lambda = -1714999 1+2lambda = 1715001 ratio =
-0.9999988338199219
et l autre
-x = -857500 1-2lambda = 1715001 1+2lambda = -1714999 ratio =
-1.000001166181438
leur a peu pres somme = 2.000000000000136

x = 857600 1-2lambda = -1715199 1+2lambda = 1715201 ratio =
-0.9999988339559037
et l autre
-x = -857600 1-2lambda = 1715201 1+2lambda = -1715199 ratio =
-1.000001166045456
leur a peu pres somme = 2.000000000000136

x = 857700 1-2lambda = -1715399 1+2lambda = 1715401 ratio =
-0.9999988340918537

et l autre
-x = -857700 1-2lambda = 1715401 1+2lambda = -1715399 ratio =
-1.0000011659095056
leur a peu pres somme = 2.00000000000013594

x = 857800 1-2lambda = -1715599 1+2lambda = 1715601 ratio =
-0.999998834227772
et l autre
-x = -857800 1-2lambda = 1715601 1+2lambda = -1715599 ratio =
-1.000001165773587
leur a peu pres somme = 2.0000000000001359

x = 857900 1-2lambda = -1715799 1+2lambda = 1715801 ratio =
-0.9999988343636588
et l autre
-x = -857900 1-2lambda = 1715801 1+2lambda = -1715799 ratio =
-1.0000011656377
leur a peu pres somme = 2.0000000000001359

x = 858000 1-2lambda = -1715999 1+2lambda = 1716001 ratio =
-0.9999988344995137
et l autre
-x = -858000 1-2lambda = 1716001 1+2lambda = -1715999 ratio =
-1.0000011655018446
leur a peu pres somme = 2.0000000000001358

x = 858100 1-2lambda = -1716199 1+2lambda = 1716201 ratio =
-0.999998834635337
et l autre
-x = -858100 1-2lambda = 1716201 1+2lambda = -1716199 ratio =
-1.000001165366021
leur a peu pres somme = 2.0000000000001358

x = 858200 1-2lambda = -1716399 1+2lambda = 1716401 ratio =
-0.9999988347711286
et l autre
-x = -858200 1-2lambda = 1716401 1+2lambda = -1716399 ratio =
-1.0000011652302292
leur a peu pres somme = 2.0000000000001358

x = 858300 1-2lambda = -1716599 1+2lambda = 1716601 ratio =
-0.9999988349068887
et l autre
-x = -858300 1-2lambda = 1716601 1+2lambda = -1716599 ratio =
-1.0000011650944687
leur a peu pres somme = 2.0000000000001357

x = 858400 1-2lambda = -1716799 1+2lambda = 1716801 ratio =
-0.9999988350426171
et l autre
-x = -858400 1-2lambda = 1716801 1+2lambda = -1716799 ratio =
-1.0000011649587401
leur a peu pres somme = 2.0000000000001357

x = 858500 1-2lambda = -1716999 1+2lambda = 1717001 ratio =
-0.9999988351783138

et l autre
-x = -858500 1-2lambda = 1717001 1+2lambda = -1716999 ratio =
-1.0000001164823043
leur a peu pres somme = 2.00000000000013567

x = 858600 1-2lambda = -1717199 1+2lambda = 1717201 ratio =
-0.9999988353139789
et l autre
-x = -858600 1-2lambda = 1717201 1+2lambda = -1717199 ratio =
-1.00000011646873774
leur a peu pres somme = 2.00000000000013562

x = 858700 1-2lambda = -1717399 1+2lambda = 1717401 ratio =
-0.9999988354496125
et l autre
-x = -858700 1-2lambda = 1717401 1+2lambda = -1717399 ratio =
-1.00000011645517437
leur a peu pres somme = 2.00000000000013562

x = 858800 1-2lambda = -1717599 1+2lambda = 1717601 ratio =
-0.9999988355852145
et l autre
-x = -858800 1-2lambda = 1717601 1+2lambda = -1717599 ratio =
-1.00000011644161413
leur a peu pres somme = 2.0000000000001356

x = 858900 1-2lambda = -1717799 1+2lambda = 1717801 ratio =
-0.9999988357207849
et l autre
-x = -858900 1-2lambda = 1717801 1+2lambda = -1717799 ratio =
-1.00000011642805706
leur a peu pres somme = 2.00000000000013554

x = 859000 1-2lambda = -1717999 1+2lambda = 1718001 ratio =
-0.9999988358563238
et l autre
-x = -859000 1-2lambda = 1718001 1+2lambda = -1717999 ratio =
-1.00000011641450315
leur a peu pres somme = 2.00000000000013554

x = 859100 1-2lambda = -1718199 1+2lambda = 1718201 ratio =
-0.999998835991831
et l autre
-x = -859100 1-2lambda = 1718201 1+2lambda = -1718199 ratio =
-1.00000011640095239
leur a peu pres somme = 2.0000000000001355

x = 859200 1-2lambda = -1718399 1+2lambda = 1718401 ratio =
-0.9999988361273068
et l autre
-x = -859200 1-2lambda = 1718401 1+2lambda = -1718399 ratio =
-1.00000011638740478
leur a peu pres somme = 2.00000000000013545

x = 859300 1-2lambda = -1718599 1+2lambda = 1718601 ratio =
-0.9999988362627509

et l autre
-x = -859300 1-2lambda = 1718601 1+2lambda = -1718599 ratio =
-1.0000011637386033
leur a peu pres somme = 2.0000000000001354

x = 859400 1-2lambda = -1718799 1+2lambda = 1718801 ratio =
-0.9999988363981636
et l autre
-x = -859400 1-2lambda = 1718801 1+2lambda = -1718799 ratio =
-1.0000011636031905
leur a peu pres somme = 2.0000000000001354

x = 859500 1-2lambda = -1718999 1+2lambda = 1719001 ratio =
-0.9999988365335448
et l autre
-x = -859500 1-2lambda = 1719001 1+2lambda = -1718999 ratio =
-1.000001163467809
leur a peu pres somme = 2.00000000000013536

x = 859600 1-2lambda = -1719199 1+2lambda = 1719201 ratio =
-0.9999988366688944
et l autre
-x = -859600 1-2lambda = 1719201 1+2lambda = -1719199 ratio =
-1.0000011633324588
leur a peu pres somme = 2.0000000000001353

x = 859700 1-2lambda = -1719399 1+2lambda = 1719401 ratio =
-0.9999988368042126
et l autre
-x = -859700 1-2lambda = 1719401 1+2lambda = -1719399 ratio =
-1.0000011631971404
leur a peu pres somme = 2.0000000000001353

x = 859800 1-2lambda = -1719599 1+2lambda = 1719601 ratio =
-0.9999988369394993
et l autre
-x = -859800 1-2lambda = 1719601 1+2lambda = -1719599 ratio =
-1.0000011630618533
leur a peu pres somme = 2.00000000000013527

x = 859900 1-2lambda = -1719799 1+2lambda = 1719801 ratio =
-0.9999988370747546
et l autre
-x = -859900 1-2lambda = 1719801 1+2lambda = -1719799 ratio =
-1.000001162926598
leur a peu pres somme = 2.00000000000013527

x = 860000 1-2lambda = -1719999 1+2lambda = 1720001 ratio =
-0.9999988372099784
et l autre
-x = -860000 1-2lambda = 1720001 1+2lambda = -1719999 ratio =
-1.0000011627913736
leur a peu pres somme = 2.0000000000001352

x = 860100 1-2lambda = -1720199 1+2lambda = 1720201 ratio =
-0.9999988373451707

```

et l autre
-x = -860100 1-2lambda = 1720201 1+2lambda = -1720199 ratio =
-1.0000001162656181
leur a peu pres somme = 2.0000000000001352

x = 860200 1-2lambda = -1720399 1+2lambda = 1720401 ratio =
-0.9999988374803316
et l autre
-x = -860200 1-2lambda = 1720401 1+2lambda = -1720399 ratio =
-1.000000116252102
leur a peu pres somme = 2.00000000000013514

x = 860300 1-2lambda = -1720599 1+2lambda = 1720601 ratio =
-0.9999988376154612
et l autre
-x = -860300 1-2lambda = 1720601 1+2lambda = -1720599 ratio =
-1.000000116238589
leur a peu pres somme = 2.0000000000001351

x = 860400 1-2lambda = -1720799 1+2lambda = 1720801 ratio =
-0.9999988377505592
et l autre
-x = -860400 1-2lambda = 1720801 1+2lambda = -1720799 ratio =
-1.00000011622507916
leur a peu pres somme = 2.0000000000001351

x = 860500 1-2lambda = -1720999 1+2lambda = 1721001 ratio =
-0.9999988378856258
et l autre
-x = -860500 1-2lambda = 1721001 1+2lambda = -1720999 ratio =
-1.00000011621157245
leur a peu pres somme = 2.00000000000013505

x = 860600 1-2lambda = -1721199 1+2lambda = 1721201 ratio =
-0.9999988380206611
et l autre
-x = -860600 1-2lambda = 1721201 1+2lambda = -1721199 ratio =
-1.0000001161980689
leur a peu pres somme = 2.000000000000135

x = 860700 1-2lambda = -1721399 1+2lambda = 1721401 ratio =
-0.999998838155665
et l autre
-x = -860700 1-2lambda = 1721401 1+2lambda = -1721399 ratio =
-1.00000011618456848
leur a peu pres somme = 2.000000000000135

x = 860800 1-2lambda = -1721599 1+2lambda = 1721601 ratio =
-0.9999988382906376
et l autre
-x = -860800 1-2lambda = 1721601 1+2lambda = -1721599 ratio =
-1.00000011617107119
leur a peu pres somme = 2.00000000000013496

x = 860900 1-2lambda = -1721799 1+2lambda = 1721801 ratio =
-0.9999988384255788

```

et l autre
-x = -860900 1-2lambda = 1721801 1+2lambda = -1721799 ratio =
-1.00000011615757705
leur a peu pres somme = 2.0000000000001349

x = 861000 1-2lambda = -1721999 1+2lambda = 1722001 ratio =
-0.9999988385604887
et l autre
-x = -861000 1-2lambda = 1722001 1+2lambda = -1721999 ratio =
-1.00000011614408604
leur a peu pres somme = 2.0000000000001349

x = 861100 1-2lambda = -1722199 1+2lambda = 1722201 ratio =
-0.9999988386953671
et l autre
-x = -861100 1-2lambda = 1722201 1+2lambda = -1722199 ratio =
-1.00000011613059814
leur a peu pres somme = 2.00000000000013483

x = 861200 1-2lambda = -1722399 1+2lambda = 1722401 ratio =
-0.9999988388302143
et l autre
-x = -861200 1-2lambda = 1722401 1+2lambda = -1722399 ratio =
-1.0000001161171134
leur a peu pres somme = 2.00000000000013483

x = 861300 1-2lambda = -1722599 1+2lambda = 1722601 ratio =
-0.9999988389650302
et l autre
-x = -861300 1-2lambda = 1722601 1+2lambda = -1722599 ratio =
-1.00000011610363178
leur a peu pres somme = 2.0000000000001348

x = 861400 1-2lambda = -1722799 1+2lambda = 1722801 ratio =
-0.9999988390998148
et l autre
-x = -861400 1-2lambda = 1722801 1+2lambda = -1722799 ratio =
-1.0000001160901533
leur a peu pres somme = 2.0000000000001348

x = 861500 1-2lambda = -1722999 1+2lambda = 1723001 ratio =
-0.999998839234568
et l autre
-x = -861500 1-2lambda = 1723001 1+2lambda = -1722999 ratio =
-1.00000011607667794
leur a peu pres somme = 2.00000000000013474

x = 861600 1-2lambda = -1723199 1+2lambda = 1723201 ratio =
-0.99999883936929
et l autre
-x = -861600 1-2lambda = 1723201 1+2lambda = -1723199 ratio =
-1.0000001160632057
leur a peu pres somme = 2.0000000000001347

x = 861700 1-2lambda = -1723399 1+2lambda = 1723401 ratio =
-0.9999988395039808

et l autre
-x = -861700 1-2lambda = 1723401 1+2lambda = -1723399 ratio =
-1.000001160497366
leur a peu pres somme = 2.0000000000001347

x = 861800 1-2lambda = -1723599 1+2lambda = 1723601 ratio =
-0.9999988396386402
et l autre
-x = -861800 1-2lambda = 1723601 1+2lambda = -1723599 ratio =
-1.0000011603627061
leur a peu pres somme = 2.00000000000013465

x = 861900 1-2lambda = -1723799 1+2lambda = 1723801 ratio =
-0.9999988397732685
et l autre
-x = -861900 1-2lambda = 1723801 1+2lambda = -1723799 ratio =
-1.0000011602280776
leur a peu pres somme = 2.0000000000001346

x = 862000 1-2lambda = -1723999 1+2lambda = 1724001 ratio =
-0.9999988399078655
et l autre
-x = -862000 1-2lambda = 1724001 1+2lambda = -1723999 ratio =
-1.0000011600934804
leur a peu pres somme = 2.0000000000001346

x = 862100 1-2lambda = -1724199 1+2lambda = 1724201 ratio =
-0.9999988400424312
et l autre
-x = -862100 1-2lambda = 1724201 1+2lambda = -1724199 ratio =
-1.0000011599589143
leur a peu pres somme = 2.00000000000013456

x = 862200 1-2lambda = -1724399 1+2lambda = 1724401 ratio =
-0.9999988401769658
et l autre
-x = -862200 1-2lambda = 1724401 1+2lambda = -1724399 ratio =
-1.0000011598243794
leur a peu pres somme = 2.0000000000001345

x = 862300 1-2lambda = -1724599 1+2lambda = 1724601 ratio =
-0.9999988403114691
et l autre
-x = -862300 1-2lambda = 1724601 1+2lambda = -1724599 ratio =
-1.0000011596898757
leur a peu pres somme = 2.00000000000013447

x = 862400 1-2lambda = -1724799 1+2lambda = 1724801 ratio =
-0.9999988404459413
et l autre
-x = -862400 1-2lambda = 1724801 1+2lambda = -1724799 ratio =
-1.0000011595554033
leur a peu pres somme = 2.00000000000013447

x = 862500 1-2lambda = -1724999 1+2lambda = 1725001 ratio =
-0.9999988405803822

et l autre
-x = -862500 1-2lambda = 1725001 1+2lambda = -1724999 ratio =
-1.0000001159420962
leur a peu pres somme = 2.00000000000013443

x = 862600 1-2lambda = -1725199 1+2lambda = 1725201 ratio =
-0.9999988407147921
et l autre
-x = -862600 1-2lambda = 1725201 1+2lambda = -1725199 ratio =
-1.00000011592865519
leur a peu pres somme = 2.0000000000001344

x = 862700 1-2lambda = -1725399 1+2lambda = 1725401 ratio =
-0.9999988408491707
et l autre
-x = -862700 1-2lambda = 1725401 1+2lambda = -1725399 ratio =
-1.0000001159152173
leur a peu pres somme = 2.0000000000001344

x = 862800 1-2lambda = -1725599 1+2lambda = 1725601 ratio =
-0.9999988409835182
et l autre
-x = -862800 1-2lambda = 1725601 1+2lambda = -1725599 ratio =
-1.0000001159017825
leur a peu pres somme = 2.00000000000013434

x = 862900 1-2lambda = -1725799 1+2lambda = 1725801 ratio =
-0.9999988411178345
et l autre
-x = -862900 1-2lambda = 1725801 1+2lambda = -1725799 ratio =
-1.00000011588835085
leur a peu pres somme = 2.0000000000001343

x = 863000 1-2lambda = -1725999 1+2lambda = 1726001 ratio =
-0.9999988412521198
et l autre
-x = -863000 1-2lambda = 1726001 1+2lambda = -1725999 ratio =
-1.0000001158749223
leur a peu pres somme = 2.0000000000001343

x = 863100 1-2lambda = -1726199 1+2lambda = 1726201 ratio =
-0.9999988413863738
et l autre
-x = -863100 1-2lambda = 1726201 1+2lambda = -1726199 ratio =
-1.00000011586149684
leur a peu pres somme = 2.0000000000001342

x = 863200 1-2lambda = -1726399 1+2lambda = 1726401 ratio =
-0.9999988415205969
et l autre
-x = -863200 1-2lambda = 1726401 1+2lambda = -1726399 ratio =
-1.00000011584807451
leur a peu pres somme = 2.0000000000001342

x = 863300 1-2lambda = -1726599 1+2lambda = 1726601 ratio =
-0.9999988416547888

et l autre
-x = -863300 1-2lambda = 1726601 1+2lambda = -1726599 ratio =
-1.000001158346553
leur a peu pres somme = 2.00000000000013416

x = 863400 1-2lambda = -1726799 1+2lambda = 1726801 ratio =
-0.9999988417889496
et l autre
-x = -863400 1-2lambda = 1726801 1+2lambda = -1726799 ratio =
-1.0000011582123918
leur a peu pres somme = 2.0000000000001341

x = 863500 1-2lambda = -1726999 1+2lambda = 1727001 ratio =
-0.9999988419230794
et l autre
-x = -863500 1-2lambda = 1727001 1+2lambda = -1726999 ratio =
-1.0000011580782617
leur a peu pres somme = 2.0000000000001341

x = 863600 1-2lambda = -1727199 1+2lambda = 1727201 ratio =
-0.999998842057178
et l autre
-x = -863600 1-2lambda = 1727201 1+2lambda = -1727199 ratio =
-1.0000011579441628
leur a peu pres somme = 2.00000000000013407

x = 863700 1-2lambda = -1727399 1+2lambda = 1727401 ratio =
-0.9999988421912457
et l autre
-x = -863700 1-2lambda = 1727401 1+2lambda = -1727399 ratio =
-1.000001157810095
leur a peu pres somme = 2.00000000000013407

x = 863800 1-2lambda = -1727599 1+2lambda = 1727601 ratio =
-0.9999988423252822
et l autre
-x = -863800 1-2lambda = 1727601 1+2lambda = -1727599 ratio =
-1.000001157676058
leur a peu pres somme = 2.00000000000013403

x = 863900 1-2lambda = -1727799 1+2lambda = 1727801 ratio =
-0.9999988424592878
et l autre
-x = -863900 1-2lambda = 1727801 1+2lambda = -1727799 ratio =
-1.000001157542052
leur a peu pres somme = 2.000000000000134

x = 864000 1-2lambda = -1727999 1+2lambda = 1728001 ratio =
-0.9999988425932624
et l autre
-x = -864000 1-2lambda = 1728001 1+2lambda = -1727999 ratio =
-1.0000011574080772
leur a peu pres somme = 2.00000000000013394

x = 864100 1-2lambda = -1728199 1+2lambda = 1728201 ratio =
-0.999998842727206

```

et l autre
-x = -864100 1-2lambda = 1728201 1+2lambda = -1728199 ratio =
-1.00000011572741334
leur a peu pres somme = 2.00000000000013394

x = 864200 1-2lambda = -1728399 1+2lambda = 1728401 ratio =
-0.9999988428611185
et l autre
-x = -864200 1-2lambda = 1728401 1+2lambda = -1728399 ratio =
-1.00000011571402205
leur a peu pres somme = 2.0000000000001339

x = 864300 1-2lambda = -1728599 1+2lambda = 1728601 ratio =
-0.999998842995
et l autre
-x = -864300 1-2lambda = 1728601 1+2lambda = -1728599 ratio =
-1.00000011570063387
leur a peu pres somme = 2.00000000000013385

x = 864400 1-2lambda = -1728799 1+2lambda = 1728801 ratio =
-0.9999988431288506
et l autre
-x = -864400 1-2lambda = 1728801 1+2lambda = -1728799 ratio =
-1.00000011568724878
leur a peu pres somme = 2.00000000000013385

x = 864500 1-2lambda = -1728999 1+2lambda = 1729001 ratio =
-0.9999988432626702
et l autre
-x = -864500 1-2lambda = 1729001 1+2lambda = -1728999 ratio =
-1.0000001156738668
leur a peu pres somme = 2.0000000000001338

x = 864600 1-2lambda = -1729199 1+2lambda = 1729201 ratio =
-0.9999988433964588
et l autre
-x = -864600 1-2lambda = 1729201 1+2lambda = -1729199 ratio =
-1.0000001156604879
leur a peu pres somme = 2.00000000000013376

x = 864700 1-2lambda = -1729399 1+2lambda = 1729401 ratio =
-0.9999988435302165
et l autre
-x = -864700 1-2lambda = 1729401 1+2lambda = -1729399 ratio =
-1.00000011564711209
leur a peu pres somme = 2.00000000000013376

x = 864800 1-2lambda = -1729599 1+2lambda = 1729601 ratio =
-0.9999988436639433
et l autre
-x = -864800 1-2lambda = 1729601 1+2lambda = -1729599 ratio =
-1.00000011563373938
leur a peu pres somme = 2.0000000000001337

x = 864900 1-2lambda = -1729799 1+2lambda = 1729801 ratio =
-0.9999988437976391

```

```

et l autre
-x = -864900 1-2lambda = 1729801 1+2lambda = -1729799 ratio =
-1.0000011562036977
leur a peu pres somme = 2.00000000000013367

x = 865000 1-2lambda = -1729999 1+2lambda = 1730001 ratio =
-0.9999988439313041
et l autre
-x = -865000 1-2lambda = 1730001 1+2lambda = -1729999 ratio =
-1.0000011560700324
leur a peu pres somme = 2.00000000000013367

x = 865100 1-2lambda = -1730199 1+2lambda = 1730201 ratio =
-0.9999988440649381
et l autre
-x = -865100 1-2lambda = 1730201 1+2lambda = -1730199 ratio =
-1.0000011559363982
leur a peu pres somme = 2.00000000000013363

x = 865200 1-2lambda = -1730399 1+2lambda = 1730401 ratio =
-0.9999988441985412
et l autre
-x = -865200 1-2lambda = 1730401 1+2lambda = -1730399 ratio =
-1.0000011558027946
leur a peu pres somme = 2.0000000000001336

x = 865300 1-2lambda = -1730599 1+2lambda = 1730601 ratio =
-0.9999988443321135
et l autre
-x = -865300 1-2lambda = 1730601 1+2lambda = -1730599 ratio =
-1.000001155669222
leur a peu pres somme = 2.0000000000001336

x = 865400 1-2lambda = -1730799 1+2lambda = 1730801 ratio =
-0.9999988444656549
et l autre
-x = -865400 1-2lambda = 1730801 1+2lambda = -1730799 ratio =
-1.0000011555356803
leur a peu pres somme = 2.0000000000001335

x = 865500 1-2lambda = -1730999 1+2lambda = 1731001 ratio =
-0.9999988445991654
et l autre
-x = -865500 1-2lambda = 1731001 1+2lambda = -1730999 ratio =
-1.0000011554021695
leur a peu pres somme = 2.0000000000001335

x = 865600 1-2lambda = -1731199 1+2lambda = 1731201 ratio =
-0.9999988447326451
et l autre
-x = -865600 1-2lambda = 1731201 1+2lambda = -1731199 ratio =
-1.0000011552686896
leur a peu pres somme = 2.0000000000001335

x = 865700 1-2lambda = -1731399 1+2lambda = 1731401 ratio =
-0.999998844866094

```

et l autre
-x = -865700 1-2lambda = 1731401 1+2lambda = -1731399 ratio =
-1.0000011551352403
leur a peu pres somme = 2.00000000000013345

x = 865800 1-2lambda = -1731599 1+2lambda = 1731601 ratio =
-0.999998844999512
et l autre
-x = -865800 1-2lambda = 1731601 1+2lambda = -1731599 ratio =
-1.000001155001822
leur a peu pres somme = 2.0000000000001334

x = 865900 1-2lambda = -1731799 1+2lambda = 1731801 ratio =
-0.9999988451328993
et l autre
-x = -865900 1-2lambda = 1731801 1+2lambda = -1731799 ratio =
-1.0000011548684344
leur a peu pres somme = 2.00000000000013336

x = 866000 1-2lambda = -1731999 1+2lambda = 1732001 ratio =
-0.9999988452662556
et l autre
-x = -866000 1-2lambda = 1732001 1+2lambda = -1731999 ratio =
-1.0000011547350778
leur a peu pres somme = 2.0000000000001333

x = 866100 1-2lambda = -1732199 1+2lambda = 1732201 ratio =
-0.9999988453995812
et l autre
-x = -866100 1-2lambda = 1732201 1+2lambda = -1732199 ratio =
-1.000001154601752
leur a peu pres somme = 2.0000000000001333

x = 866200 1-2lambda = -1732399 1+2lambda = 1732401 ratio =
-0.9999988455328761
et l autre
-x = -866200 1-2lambda = 1732401 1+2lambda = -1732399 ratio =
-1.0000011544684568
leur a peu pres somme = 2.0000000000001333

x = 866300 1-2lambda = -1732599 1+2lambda = 1732601 ratio =
-0.9999988456661401
et l autre
-x = -866300 1-2lambda = 1732601 1+2lambda = -1732599 ratio =
-1.0000011543351923
leur a peu pres somme = 2.00000000000013323

x = 866400 1-2lambda = -1732799 1+2lambda = 1732801 ratio =
-0.9999988457993734
et l autre
-x = -866400 1-2lambda = 1732801 1+2lambda = -1732799 ratio =
-1.000001154201959
leur a peu pres somme = 2.00000000000013323

x = 866500 1-2lambda = -1732999 1+2lambda = 1733001 ratio =
-0.9999988459325759

```

et l autre
-x = -866500 1-2lambda = 1733001 1+2lambda = -1732999 ratio =
-1.000001154068756
leur a peu pres somme = 2.0000000000001332

x = 866600 1-2lambda = -1733199 1+2lambda = 1733201 ratio =
-0.9999988460657477
et l autre
-x = -866600 1-2lambda = 1733201 1+2lambda = -1733199 ratio =
-1.0000011539355838
leur a peu pres somme = 2.00000000000013314

x = 866700 1-2lambda = -1733399 1+2lambda = 1733401 ratio =
-0.9999988461988888
et l autre
-x = -866700 1-2lambda = 1733401 1+2lambda = -1733399 ratio =
-1.0000011538024425
leur a peu pres somme = 2.00000000000013314

x = 866800 1-2lambda = -1733599 1+2lambda = 1733601 ratio =
-0.9999988463319991
et l autre
-x = -866800 1-2lambda = 1733601 1+2lambda = -1733599 ratio =
-1.0000011536693318
leur a peu pres somme = 2.0000000000001331

x = 866900 1-2lambda = -1733799 1+2lambda = 1733801 ratio =
-0.9999988464650788
et l autre
-x = -866900 1-2lambda = 1733801 1+2lambda = -1733799 ratio =
-1.0000011535362519
leur a peu pres somme = 2.00000000000013305

x = 867000 1-2lambda = -1733999 1+2lambda = 1734001 ratio =
-0.9999988465981277
et l autre
-x = -867000 1-2lambda = 1734001 1+2lambda = -1733999 ratio =
-1.0000011534032027
leur a peu pres somme = 2.00000000000013305

x = 867100 1-2lambda = -1734199 1+2lambda = 1734201 ratio =
-0.9999988467311459
et l autre
-x = -867100 1-2lambda = 1734201 1+2lambda = -1734199 ratio =
-1.000001153270184
leur a peu pres somme = 2.000000000000133

x = 867200 1-2lambda = -1734399 1+2lambda = 1734401 ratio =
-0.9999988468641335
et l autre
-x = -867200 1-2lambda = 1734401 1+2lambda = -1734399 ratio =
-1.0000011531371962
leur a peu pres somme = 2.00000000000013296

x = 867300 1-2lambda = -1734599 1+2lambda = 1734601 ratio =
-0.9999988469970904

```

et l autre
-x = -867300 1-2lambda = 1734601 1+2lambda = -1734599 ratio =
-1.000001153004239
leur a peu pres somme = 2.00000000000013296

x = 867400 1-2lambda = -1734799 1+2lambda = 1734801 ratio =
-0.9999988471300166
et l autre
-x = -867400 1-2lambda = 1734801 1+2lambda = -1734799 ratio =
-1.0000011528713124
leur a peu pres somme = 2.0000000000001329

x = 867500 1-2lambda = -1734999 1+2lambda = 1735001 ratio =
-0.9999988472629122
et l autre
-x = -867500 1-2lambda = 1735001 1+2lambda = -1734999 ratio =
-1.0000011527384165
leur a peu pres somme = 2.00000000000013287

x = 867600 1-2lambda = -1735199 1+2lambda = 1735201 ratio =
-0.9999988473957772
et l autre
-x = -867600 1-2lambda = 1735201 1+2lambda = -1735199 ratio =
-1.0000011526055512
leur a peu pres somme = 2.00000000000013283

x = 867700 1-2lambda = -1735399 1+2lambda = 1735401 ratio =
-0.9999988475286116
et l autre
-x = -867700 1-2lambda = 1735401 1+2lambda = -1735399 ratio =
-1.0000011524727166
leur a peu pres somme = 2.00000000000013283

x = 867800 1-2lambda = -1735599 1+2lambda = 1735601 ratio =
-0.9999988476614152
et l autre
-x = -867800 1-2lambda = 1735601 1+2lambda = -1735599 ratio =
-1.0000011523399126
leur a peu pres somme = 2.0000000000001328

x = 867900 1-2lambda = -1735799 1+2lambda = 1735801 ratio =
-0.9999988477941884
et l autre
-x = -867900 1-2lambda = 1735801 1+2lambda = -1735799 ratio =
-1.0000011522071393
leur a peu pres somme = 2.0000000000001328

x = 868000 1-2lambda = -1735999 1+2lambda = 1736001 ratio =
-0.999998847926931
et l autre
-x = -868000 1-2lambda = 1736001 1+2lambda = -1735999 ratio =
-1.0000011520743963
leur a peu pres somme = 2.00000000000013274

x = 868100 1-2lambda = -1736199 1+2lambda = 1736201 ratio =
-0.9999988480596429

```

et l autre
-x = -868100 1-2lambda = 1736201 1+2lambda = -1736199 ratio =
-1.0000001151941684
leur a peu pres somme = 2.0000000000001327

x = 868200 1-2lambda = -1736399 1+2lambda = 1736401 ratio =
-0.9999988481923242
et l autre
-x = -868200 1-2lambda = 1736401 1+2lambda = -1736399 ratio =
-1.00000011518090024
leur a peu pres somme = 2.00000000000013265

x = 868300 1-2lambda = -1736599 1+2lambda = 1736601 ratio =
-0.9999988483249751
et l autre
-x = -868300 1-2lambda = 1736601 1+2lambda = -1736599 ratio =
-1.00000011516763514
leur a peu pres somme = 2.00000000000013265

x = 868400 1-2lambda = -1736799 1+2lambda = 1736801 ratio =
-0.9999988484575953
et l autre
-x = -868400 1-2lambda = 1736801 1+2lambda = -1736799 ratio =
-1.00000011515437308
leur a peu pres somme = 2.0000000000001326

x = 868500 1-2lambda = -1736999 1+2lambda = 1737001 ratio =
-0.9999988485901851
et l autre
-x = -868500 1-2lambda = 1737001 1+2lambda = -1736999 ratio =
-1.00000011514111407
leur a peu pres somme = 2.00000000000013256

x = 868600 1-2lambda = -1737199 1+2lambda = 1737201 ratio =
-0.9999988487227442
et l autre
-x = -868600 1-2lambda = 1737201 1+2lambda = -1737199 ratio =
-1.00000011512785811
leur a peu pres somme = 2.0000000000001325

x = 868700 1-2lambda = -1737399 1+2lambda = 1737401 ratio =
-0.9999988488552729
et l autre
-x = -868700 1-2lambda = 1737401 1+2lambda = -1737399 ratio =
-1.00000011511460523
leur a peu pres somme = 2.0000000000001325

x = 868800 1-2lambda = -1737599 1+2lambda = 1737601 ratio =
-0.999998848987771
et l autre
-x = -868800 1-2lambda = 1737601 1+2lambda = -1737599 ratio =
-1.00000011510135538
leur a peu pres somme = 2.00000000000013247

x = 868900 1-2lambda = -1737799 1+2lambda = 1737801 ratio =
-0.9999988491202387

```

et l autre
-x = -868900 1-2lambda = 1737801 1+2lambda = -1737799 ratio =
-1.0000011508810858
leur a peu pres somme = 2.00000000000013243

x = 869000 1-2lambda = -1737999 1+2lambda = 1738001 ratio =
-0.9999988492526759
et l autre
-x = -869000 1-2lambda = 1738001 1+2lambda = -1737999 ratio =
-1.0000011507486484
leur a peu pres somme = 2.00000000000013243

x = 869100 1-2lambda = -1738199 1+2lambda = 1738201 ratio =
-0.9999988493850827
et l autre
-x = -869100 1-2lambda = 1738201 1+2lambda = -1738199 ratio =
-1.0000011506162414
leur a peu pres somme = 2.00000000000013243

x = 869200 1-2lambda = -1738399 1+2lambda = 1738401 ratio =
-0.9999988495174589
et l autre
-x = -869200 1-2lambda = 1738401 1+2lambda = -1738399 ratio =
-1.0000011504838648
leur a peu pres somme = 2.0000000000001324

x = 869300 1-2lambda = -1738599 1+2lambda = 1738601 ratio =
-0.9999988496498047
et l autre
-x = -869300 1-2lambda = 1738601 1+2lambda = -1738599 ratio =
-1.0000011503515187
leur a peu pres somme = 2.00000000000013234

x = 869400 1-2lambda = -1738799 1+2lambda = 1738801 ratio =
-0.99999884978212
et l autre
-x = -869400 1-2lambda = 1738801 1+2lambda = -1738799 ratio =
-1.000001150219203
leur a peu pres somme = 2.0000000000001323

x = 869500 1-2lambda = -1738999 1+2lambda = 1739001 ratio =
-0.9999988499144049
et l autre
-x = -869500 1-2lambda = 1739001 1+2lambda = -1738999 ratio =
-1.000001150086918
leur a peu pres somme = 2.0000000000001323

x = 869600 1-2lambda = -1739199 1+2lambda = 1739201 ratio =
-0.9999988500466593
et l autre
-x = -869600 1-2lambda = 1739201 1+2lambda = -1739199 ratio =
-1.000001149954663
leur a peu pres somme = 2.00000000000013225

x = 869700 1-2lambda = -1739399 1+2lambda = 1739401 ratio =
-0.9999988501788835


```

et l autre
-x = -869700 1-2lambda = 1739401 1+2lambda = -1739399 ratio =
-1.0000011498224386
leur a peu pres somme = 2.0000000000001322

x = 869800 1-2lambda = -1739599 1+2lambda = 1739601 ratio =
-0.999998850311077
et l autre
-x = -869800 1-2lambda = 1739601 1+2lambda = -1739599 ratio =
-1.0000011496902448
leur a peu pres somme = 2.00000000000013216

x = 869900 1-2lambda = -1739799 1+2lambda = 1739801 ratio =
-0.9999988504432403
et l autre
-x = -869900 1-2lambda = 1739801 1+2lambda = -1739799 ratio =
-1.0000011495580812
leur a peu pres somme = 2.00000000000013216

x = 870000 1-2lambda = -1739999 1+2lambda = 1740001 ratio =
-0.9999988505753732
et l autre
-x = -870000 1-2lambda = 1740001 1+2lambda = -1739999 ratio =
-1.000001149425948
leur a peu pres somme = 2.0000000000001321

x = 870100 1-2lambda = -1740199 1+2lambda = 1740201 ratio =
-0.9999988507074757
et l autre
-x = -870100 1-2lambda = 1740201 1+2lambda = -1740199 ratio =
-1.0000011492938452
leur a peu pres somme = 2.00000000000013207

x = 870200 1-2lambda = -1740399 1+2lambda = 1740401 ratio =
-0.9999988508395479
et l autre
-x = -870200 1-2lambda = 1740401 1+2lambda = -1740399 ratio =
-1.0000011491617726
leur a peu pres somme = 2.00000000000013207

x = 870300 1-2lambda = -1740599 1+2lambda = 1740601 ratio =
-0.9999988509715897
et l autre
-x = -870300 1-2lambda = 1740601 1+2lambda = -1740599 ratio =
-1.0000011490297305
leur a peu pres somme = 2.00000000000013203

x = 870400 1-2lambda = -1740799 1+2lambda = 1740801 ratio =
-0.9999988511036012
et l autre
-x = -870400 1-2lambda = 1740801 1+2lambda = -1740799 ratio =
-1.0000011488977187
leur a peu pres somme = 2.000000000000132

x = 870500 1-2lambda = -1740999 1+2lambda = 1741001 ratio =
-0.9999988512355823

```

```

et l autre
-x = -870500 1-2lambda = 1741001 1+2lambda = -1740999 ratio =
-1.00000011487657374
leur a peu pres somme = 2.000000000000132

x = 870600 1-2lambda = -1741199 1+2lambda = 1741201 ratio =
-0.9999988513675331
et l autre
-x = -870600 1-2lambda = 1741201 1+2lambda = -1741199 ratio =
-1.00000011486337863
leur a peu pres somme = 2.00000000000013194

x = 870700 1-2lambda = -1741399 1+2lambda = 1741401 ratio =
-0.9999988514994536
et l autre
-x = -870700 1-2lambda = 1741401 1+2lambda = -1741399 ratio =
-1.00000011485018654
leur a peu pres somme = 2.0000000000001319

x = 870800 1-2lambda = -1741599 1+2lambda = 1741601 ratio =
-0.9999988516313438
et l autre
-x = -870800 1-2lambda = 1741601 1+2lambda = -1741599 ratio =
-1.0000001148369975
leur a peu pres somme = 2.0000000000001319

x = 870900 1-2lambda = -1741799 1+2lambda = 1741801 ratio =
-0.9999988517632037
et l autre
-x = -870900 1-2lambda = 1741801 1+2lambda = -1741799 ratio =
-1.00000011482381148
leur a peu pres somme = 2.00000000000013185

x = 871000 1-2lambda = -1741999 1+2lambda = 1742001 ratio =
-0.9999988518950333
et l autre
-x = -871000 1-2lambda = 1742001 1+2lambda = -1741999 ratio =
-1.00000011481062847
leur a peu pres somme = 2.0000000000001318

x = 871100 1-2lambda = -1742199 1+2lambda = 1742201 ratio =
-0.9999988520268327
et l autre
-x = -871100 1-2lambda = 1742201 1+2lambda = -1742199 ratio =
-1.0000001147974485
leur a peu pres somme = 2.00000000000013176

x = 871200 1-2lambda = -1742399 1+2lambda = 1742401 ratio =
-0.9999988521586018
et l autre
-x = -871200 1-2lambda = 1742401 1+2lambda = -1742399 ratio =
-1.00000011478427158
leur a peu pres somme = 2.00000000000013176

x = 871300 1-2lambda = -1742599 1+2lambda = 1742601 ratio =
-0.9999988522903407

```

et l autre
-x = -871300 1-2lambda = 1742601 1+2lambda = -1742599 ratio =
-1.0000011477109765
leur a peu pres somme = 2.0000000000001317

x = 871400 1-2lambda = -1742799 1+2lambda = 1742801 ratio =
-0.9999988524220493
et l autre
-x = -871400 1-2lambda = 1742801 1+2lambda = -1742799 ratio =
-1.0000011475792676
leur a peu pres somme = 2.0000000000001317

x = 871500 1-2lambda = -1742999 1+2lambda = 1743001 ratio =
-0.9999988525537278
et l autre
-x = -871500 1-2lambda = 1743001 1+2lambda = -1742999 ratio =
-1.000001147447589
leur a peu pres somme = 2.00000000000013167

x = 871600 1-2lambda = -1743199 1+2lambda = 1743201 ratio =
-0.9999988526853759
et l autre
-x = -871600 1-2lambda = 1743201 1+2lambda = -1743199 ratio =
-1.0000011473159405
leur a peu pres somme = 2.00000000000013163

x = 871700 1-2lambda = -1743399 1+2lambda = 1743401 ratio =
-0.9999988528169939
et l autre
-x = -871700 1-2lambda = 1743401 1+2lambda = -1743399 ratio =
-1.0000011471843222
leur a peu pres somme = 2.00000000000013163

x = 871800 1-2lambda = -1743599 1+2lambda = 1743601 ratio =
-0.9999988529485817
et l autre
-x = -871800 1-2lambda = 1743601 1+2lambda = -1743599 ratio =
-1.0000011470527341
leur a peu pres somme = 2.0000000000001316

x = 871900 1-2lambda = -1743799 1+2lambda = 1743801 ratio =
-0.9999988530801392
et l autre
-x = -871900 1-2lambda = 1743801 1+2lambda = -1743799 ratio =
-1.000001146921176
leur a peu pres somme = 2.00000000000013154

x = 872000 1-2lambda = -1743999 1+2lambda = 1744001 ratio =
-0.9999988532116667
et l autre
-x = -872000 1-2lambda = 1744001 1+2lambda = -1743999 ratio =
-1.0000011467896484
leur a peu pres somme = 2.0000000000001315

x = 872100 1-2lambda = -1744199 1+2lambda = 1744201 ratio =
-0.999998853343164

et l autre
-x = -872100 1-2lambda = 1744201 1+2lambda = -1744199 ratio =
-1.0000011466581509
leur a peu pres somme = 2.0000000000001315

x = 872200 1-2lambda = -1744399 1+2lambda = 1744401 ratio =
-0.9999988534746311
et l autre
-x = -872200 1-2lambda = 1744401 1+2lambda = -1744399 ratio =
-1.0000011465266834
leur a peu pres somme = 2.00000000000013145

x = 872300 1-2lambda = -1744599 1+2lambda = 1744601 ratio =
-0.9999988536060681
et l autre
-x = -872300 1-2lambda = 1744601 1+2lambda = -1744599 ratio =
-1.000001146395246
leur a peu pres somme = 2.0000000000001314

x = 872400 1-2lambda = -1744799 1+2lambda = 1744801 ratio =
-0.9999988537374749
et l autre
-x = -872400 1-2lambda = 1744801 1+2lambda = -1744799 ratio =
-1.000001146263839
leur a peu pres somme = 2.00000000000013136

x = 872500 1-2lambda = -1744999 1+2lambda = 1745001 ratio =
-0.9999988538688517
et l autre
-x = -872500 1-2lambda = 1745001 1+2lambda = -1744999 ratio =
-1.000001146132462
leur a peu pres somme = 2.00000000000013136

x = 872600 1-2lambda = -1745199 1+2lambda = 1745201 ratio =
-0.9999988540001983
et l autre
-x = -872600 1-2lambda = 1745201 1+2lambda = -1745199 ratio =
-1.0000011460011151
leur a peu pres somme = 2.00000000000013136

x = 872700 1-2lambda = -1745399 1+2lambda = 1745401 ratio =
-0.9999988541315148
et l autre
-x = -872700 1-2lambda = 1745401 1+2lambda = -1745399 ratio =
-1.0000011458697982
leur a peu pres somme = 2.00000000000013127

x = 872800 1-2lambda = -1745599 1+2lambda = 1745601 ratio =
-0.9999988542628012
et l autre
-x = -872800 1-2lambda = 1745601 1+2lambda = -1745599 ratio =
-1.0000011457385116
leur a peu pres somme = 2.00000000000013127

x = 872900 1-2lambda = -1745799 1+2lambda = 1745801 ratio =
-0.9999988543940576

et l autre
-x = -872900 1-2lambda = 1745801 1+2lambda = -1745799 ratio =
-1.0000011456072548
leur a peu pres somme = 2.00000000000013123

x = 873000 1-2lambda = -1745999 1+2lambda = 1746001 ratio =
-0.9999988545252838
et l autre
-x = -873000 1-2lambda = 1746001 1+2lambda = -1745999 ratio =
-1.0000011454760283
leur a peu pres somme = 2.0000000000001312

x = 873100 1-2lambda = -1746199 1+2lambda = 1746201 ratio =
-0.99999885465648
et l autre
-x = -873100 1-2lambda = 1746201 1+2lambda = -1746199 ratio =
-1.0000011453448319
leur a peu pres somme = 2.0000000000001312

x = 873200 1-2lambda = -1746399 1+2lambda = 1746401 ratio =
-0.9999988547876462
et l autre
-x = -873200 1-2lambda = 1746401 1+2lambda = -1746399 ratio =
-1.0000011452136655
leur a peu pres somme = 2.0000000000001312

x = 873300 1-2lambda = -1746599 1+2lambda = 1746601 ratio =
-0.9999988549187823
et l autre
-x = -873300 1-2lambda = 1746601 1+2lambda = -1746599 ratio =
-1.000001145082529
leur a peu pres somme = 2.00000000000013114

x = 873400 1-2lambda = -1746799 1+2lambda = 1746801 ratio =
-0.9999988550498884
et l autre
-x = -873400 1-2lambda = 1746801 1+2lambda = -1746799 ratio =
-1.0000011449514226
leur a peu pres somme = 2.0000000000001311

x = 873500 1-2lambda = -1746999 1+2lambda = 1747001 ratio =
-0.9999988551809644
et l autre
-x = -873500 1-2lambda = 1747001 1+2lambda = -1746999 ratio =
-1.0000011448203463
leur a peu pres somme = 2.0000000000001311

x = 873600 1-2lambda = -1747199 1+2lambda = 1747201 ratio =
-0.9999988553120105
et l autre
-x = -873600 1-2lambda = 1747201 1+2lambda = -1747199 ratio =
-1.0000011446892998
leur a peu pres somme = 2.000000000000131

x = 873700 1-2lambda = -1747399 1+2lambda = 1747401 ratio =
-0.9999988554430266

```

et l autre
-x = -873700 1-2lambda = 1747401 1+2lambda = -1747399 ratio =
-1.0000011445582835
leur a peu pres somme = 2.000000000000131

x = 873800 1-2lambda = -1747599 1+2lambda = 1747601 ratio =
-0.999998855740126
et l autre
-x = -873800 1-2lambda = 1747601 1+2lambda = -1747599 ratio =
-1.0000011444272972
leur a peu pres somme = 2.00000000000013096

x = 873900 1-2lambda = -1747799 1+2lambda = 1747801 ratio =
-0.9999988557049687
et l autre
-x = -873900 1-2lambda = 1747801 1+2lambda = -1747799 ratio =
-1.0000011442963408
leur a peu pres somme = 2.00000000000013096

x = 874000 1-2lambda = -1747999 1+2lambda = 1748001 ratio =
-0.9999988558358949
et l autre
-x = -874000 1-2lambda = 1748001 1+2lambda = -1747999 ratio =
-1.0000011441654142
leur a peu pres somme = 2.0000000000001309

x = 874100 1-2lambda = -1748199 1+2lambda = 1748201 ratio =
-0.9999988559667911
et l autre
-x = -874100 1-2lambda = 1748201 1+2lambda = -1748199 ratio =
-1.0000011440345178
leur a peu pres somme = 2.00000000000013087

x = 874200 1-2lambda = -1748399 1+2lambda = 1748401 ratio =
-0.9999988560976573
et l autre
-x = -874200 1-2lambda = 1748401 1+2lambda = -1748399 ratio =
-1.0000011439036514
leur a peu pres somme = 2.00000000000013087

x = 874300 1-2lambda = -1748599 1+2lambda = 1748601 ratio =
-0.9999988562284935
et l autre
-x = -874300 1-2lambda = 1748601 1+2lambda = -1748599 ratio =
-1.0000011437728147
leur a peu pres somme = 2.00000000000013083

x = 874400 1-2lambda = -1748799 1+2lambda = 1748801 ratio =
-0.9999988563592999
et l autre
-x = -874400 1-2lambda = 1748801 1+2lambda = -1748799 ratio =
-1.000001143642008
leur a peu pres somme = 2.0000000000001308

x = 874500 1-2lambda = -1748999 1+2lambda = 1749001 ratio =
-0.9999988564900764

```

et l autre
-x = -874500 1-2lambda = 1749001 1+2lambda = -1748999 ratio =
-1.0000011435112313
leur a peu pres somme = 2.00000000000013074

x = 874600 1-2lambda = -1749199 1+2lambda = 1749201 ratio =
-0.9999988566208229
et l autre
-x = -874600 1-2lambda = 1749201 1+2lambda = -1749199 ratio =
-1.0000011433804845
leur a peu pres somme = 2.00000000000013074

x = 874700 1-2lambda = -1749399 1+2lambda = 1749401 ratio =
-0.9999988567515395
et l autre
-x = -874700 1-2lambda = 1749401 1+2lambda = -1749399 ratio =
-1.0000011432497675
leur a peu pres somme = 2.0000000000001307

x = 874800 1-2lambda = -1749599 1+2lambda = 1749601 ratio =
-0.9999988568822263
et l autre
-x = -874800 1-2lambda = 1749601 1+2lambda = -1749599 ratio =
-1.0000011431190805
leur a peu pres somme = 2.0000000000001307

x = 874900 1-2lambda = -1749799 1+2lambda = 1749801 ratio =
-0.9999988570128832
et l autre
-x = -874900 1-2lambda = 1749801 1+2lambda = -1749799 ratio =
-1.0000011429884232
leur a peu pres somme = 2.00000000000013065

x = 875000 1-2lambda = -1749999 1+2lambda = 1750001 ratio =
-0.9999988571435102
et l autre
-x = -875000 1-2lambda = 1750001 1+2lambda = -1749999 ratio =
-1.000001142857796
leur a peu pres somme = 2.0000000000001306

x = 875100 1-2lambda = -1750199 1+2lambda = 1750201 ratio =
-0.9999988572741074
et l autre
-x = -875100 1-2lambda = 1750201 1+2lambda = -1750199 ratio =
-1.0000011427271984
leur a peu pres somme = 2.00000000000013056

x = 875200 1-2lambda = -1750399 1+2lambda = 1750401 ratio =
-0.9999988574046746
et l autre
-x = -875200 1-2lambda = 1750401 1+2lambda = -1750399 ratio =
-1.0000011425966309
leur a peu pres somme = 2.00000000000013056

x = 875300 1-2lambda = -1750599 1+2lambda = 1750601 ratio =
-0.9999988575352122

et l autre
-x = -875300 1-2lambda = 1750601 1+2lambda = -1750599 ratio =
-1.000001142466093
leur a peu pres somme = 2.0000000000001305

x = 875400 1-2lambda = -1750799 1+2lambda = 1750801 ratio =
-0.9999988576657198
et l autre
-x = -875400 1-2lambda = 1750801 1+2lambda = -1750799 ratio =
-1.000001142335585
leur a peu pres somme = 2.00000000000013047

x = 875500 1-2lambda = -1750999 1+2lambda = 1751001 ratio =
-0.9999988577961977
et l autre
-x = -875500 1-2lambda = 1751001 1+2lambda = -1750999 ratio =
-1.000001142205107
leur a peu pres somme = 2.00000000000013047

x = 875600 1-2lambda = -1751199 1+2lambda = 1751201 ratio =
-0.9999988579266458
et l autre
-x = -875600 1-2lambda = 1751201 1+2lambda = -1751199 ratio =
-1.0000011420746586
leur a peu pres somme = 2.00000000000013043

x = 875700 1-2lambda = -1751399 1+2lambda = 1751401 ratio =
-0.999998858057064
et l autre
-x = -875700 1-2lambda = 1751401 1+2lambda = -1751399 ratio =
-1.00000114194424
leur a peu pres somme = 2.0000000000001304

x = 875800 1-2lambda = -1751599 1+2lambda = 1751601 ratio =
-0.9999988581874525
et l autre
-x = -875800 1-2lambda = 1751601 1+2lambda = -1751599 ratio =
-1.0000011418138512
leur a peu pres somme = 2.0000000000001304

x = 875900 1-2lambda = -1751799 1+2lambda = 1751801 ratio =
-0.9999988583178112
et l autre
-x = -875900 1-2lambda = 1751801 1+2lambda = -1751799 ratio =
-1.0000011416834922
leur a peu pres somme = 2.00000000000013034

x = 876000 1-2lambda = -1751999 1+2lambda = 1752001 ratio =
-0.9999988584481402
et l autre
-x = -876000 1-2lambda = 1752001 1+2lambda = -1751999 ratio =
-1.0000011415531629
leur a peu pres somme = 2.0000000000001303

x = 876100 1-2lambda = -1752199 1+2lambda = 1752201 ratio =
-0.9999988585784394

et l autre
 -x = -876100 1-2lambda = 1752201 1+2lambda = -1752199 ratio =
 -1.0000011414228636
 leur a peu pres somme = 2.0000000000001303

x = 876200 1-2lambda = -1752399 1+2lambda = 1752401 ratio =
 -0.9999988587087087
 et l autre
 -x = -876200 1-2lambda = 1752401 1+2lambda = -1752399 ratio =
 -1.0000011412925938
 leur a peu pres somme = 2.00000000000013025

x = 876300 1-2lambda = -1752599 1+2lambda = 1752601 ratio =
 -0.9999988588389485
 et l autre
 -x = -876300 1-2lambda = 1752601 1+2lambda = -1752599 ratio =
 -1.0000011411623537
 leur a peu pres somme = 2.0000000000001302

x = 876400 1-2lambda = -1752799 1+2lambda = 1752801 ratio =
 -0.9999988589691585
 et l autre
 -x = -876400 1-2lambda = 1752801 1+2lambda = -1752799 ratio =
 -1.0000011410321434
 leur a peu pres somme = 2.0000000000001302

x = 876500 1-2lambda = -1752999 1+2lambda = 1753001 ratio =
 -0.9999988590993388
 et l autre
 -x = -876500 1-2lambda = 1753001 1+2lambda = -1752999 ratio =
 -1.000001140901963
 leur a peu pres somme = 2.00000000000013016

x = 876600 1-2lambda = -1753199 1+2lambda = 1753201 ratio =
 -0.9999988592294894
 et l autre
 -x = -876600 1-2lambda = 1753201 1+2lambda = -1753199 ratio =
 -1.000001140771812
 leur a peu pres somme = 2.0000000000001301

x = 876700 1-2lambda = -1753399 1+2lambda = 1753401 ratio =
 -0.9999988593596103
 et l autre
 -x = -876700 1-2lambda = 1753401 1+2lambda = -1753399 ratio =
 -1.0000011406416909
 leur a peu pres somme = 2.0000000000001301

x = 876800 1-2lambda = -1753599 1+2lambda = 1753601 ratio =
 -0.9999988594897015
 et l autre
 -x = -876800 1-2lambda = 1753601 1+2lambda = -1753599 ratio =
 -1.0000011405115994
 leur a peu pres somme = 2.00000000000013007

x = 876900 1-2lambda = -1753799 1+2lambda = 1753801 ratio =
 -0.999998859619763

```

et l autre
-x = -876900 1-2lambda = 1753801 1+2lambda = -1753799 ratio =
-1.0000011403815374
leur a peu pres somme = 2.00000000000013003

x = 877000 1-2lambda = -1753999 1+2lambda = 1754001 ratio =
-0.9999988597497949
et l autre
-x = -877000 1-2lambda = 1754001 1+2lambda = -1753999 ratio =
-1.0000011402515052
leur a peu pres somme = 2.00000000000013003

x = 877100 1-2lambda = -1754199 1+2lambda = 1754201 ratio =
-0.9999988598797971
et l autre
-x = -877100 1-2lambda = 1754201 1+2lambda = -1754199 ratio =
-1.0000011401215028
leur a peu pres somme = 2.00000000000013

x = 877200 1-2lambda = -1754399 1+2lambda = 1754401 ratio =
-0.9999988600097697
et l autre
-x = -877200 1-2lambda = 1754401 1+2lambda = -1754399 ratio =
-1.0000011399915298
leur a peu pres somme = 2.00000000000012994

x = 877300 1-2lambda = -1754599 1+2lambda = 1754601 ratio =
-0.9999988601397127
et l autre
-x = -877300 1-2lambda = 1754601 1+2lambda = -1754599 ratio =
-1.0000011398615867
leur a peu pres somme = 2.00000000000012994

x = 877400 1-2lambda = -1754799 1+2lambda = 1754801 ratio =
-0.999998860269626
et l autre
-x = -877400 1-2lambda = 1754801 1+2lambda = -1754799 ratio =
-1.000001139731673
leur a peu pres somme = 2.0000000000001299

x = 877500 1-2lambda = -1754999 1+2lambda = 1755001 ratio =
-0.9999988603995097
et l autre
-x = -877500 1-2lambda = 1755001 1+2lambda = -1754999 ratio =
-1.000001139601789
leur a peu pres somme = 2.00000000000012985

x = 877600 1-2lambda = -1755199 1+2lambda = 1755201 ratio =
-0.9999988605293638
et l autre
-x = -877600 1-2lambda = 1755201 1+2lambda = -1755199 ratio =
-1.0000011394719346
leur a peu pres somme = 2.00000000000012985

x = 877700 1-2lambda = -1755399 1+2lambda = 1755401 ratio =
-0.9999988606591884

```

et l autre
-x = -877700 1-2lambda = 1755401 1+2lambda = -1755399 ratio =
-1.0000011393421098
leur a peu pres somme = 2.0000000000001298

x = 877800 1-2lambda = -1755599 1+2lambda = 1755601 ratio =
-0.9999988607889834
et l autre
-x = -877800 1-2lambda = 1755601 1+2lambda = -1755599 ratio =
-1.0000011392123145
leur a peu pres somme = 2.00000000000012976

x = 877900 1-2lambda = -1755799 1+2lambda = 1755801 ratio =
-0.9999988609187488
et l autre
-x = -877900 1-2lambda = 1755801 1+2lambda = -1755799 ratio =
-1.0000011390825487
leur a peu pres somme = 2.00000000000012976

x = 878000 1-2lambda = -1755999 1+2lambda = 1756001 ratio =
-0.9999988610484846
et l autre
-x = -878000 1-2lambda = 1756001 1+2lambda = -1755999 ratio =
-1.0000011389528125
leur a peu pres somme = 2.0000000000001297

x = 878100 1-2lambda = -1756199 1+2lambda = 1756201 ratio =
-0.9999988611781909
et l autre
-x = -878100 1-2lambda = 1756201 1+2lambda = -1756199 ratio =
-1.000001138823106
leur a peu pres somme = 2.00000000000012967

x = 878200 1-2lambda = -1756399 1+2lambda = 1756401 ratio =
-0.9999988613078676
et l autre
-x = -878200 1-2lambda = 1756401 1+2lambda = -1756399 ratio =
-1.000001138693429
leur a peu pres somme = 2.00000000000012967

x = 878300 1-2lambda = -1756599 1+2lambda = 1756601 ratio =
-0.9999988614375148
et l autre
-x = -878300 1-2lambda = 1756601 1+2lambda = -1756599 ratio =
-1.0000011385637815
leur a peu pres somme = 2.00000000000012963

x = 878400 1-2lambda = -1756799 1+2lambda = 1756801 ratio =
-0.9999988615671326
et l autre
-x = -878400 1-2lambda = 1756801 1+2lambda = -1756799 ratio =
-1.0000011384341636
leur a peu pres somme = 2.00000000000012963

x = 878500 1-2lambda = -1756999 1+2lambda = 1757001 ratio =
-0.9999988616967207

et l autre
-x = -878500 1-2lambda = 1757001 1+2lambda = -1756999 ratio =
-1.0000001138304575
leur a peu pres somme = 2.0000000000001296

x = 878600 1-2lambda = -1757199 1+2lambda = 1757201 ratio =
-0.9999988618262794
et l autre
-x = -878600 1-2lambda = 1757201 1+2lambda = -1757199 ratio =
-1.0000001138175016
leur a peu pres somme = 2.00000000000012954

x = 878700 1-2lambda = -1757399 1+2lambda = 1757401 ratio =
-0.9999988619558086
et l autre
-x = -878700 1-2lambda = 1757401 1+2lambda = -1757399 ratio =
-1.00000011380454865
leur a peu pres somme = 2.0000000000001295

x = 878800 1-2lambda = -1757599 1+2lambda = 1757601 ratio =
-0.9999988620853083
et l autre
-x = -878800 1-2lambda = 1757601 1+2lambda = -1757599 ratio =
-1.00000011379159865
leur a peu pres somme = 2.0000000000001295

x = 878900 1-2lambda = -1757799 1+2lambda = 1757801 ratio =
-0.9999988622147786
et l autre
-x = -878900 1-2lambda = 1757801 1+2lambda = -1757799 ratio =
-1.0000001137786516
leur a peu pres somme = 2.00000000000012945

x = 879000 1-2lambda = -1757999 1+2lambda = 1758001 ratio =
-0.9999988623442194
et l autre
-x = -879000 1-2lambda = 1758001 1+2lambda = -1757999 ratio =
-1.0000001137657075
leur a peu pres somme = 2.00000000000012945

x = 879100 1-2lambda = -1758199 1+2lambda = 1758201 ratio =
-0.9999988624736307
et l autre
-x = -879100 1-2lambda = 1758201 1+2lambda = -1758199 ratio =
-1.00000011375276632
leur a peu pres somme = 2.0000000000001294

x = 879200 1-2lambda = -1758399 1+2lambda = 1758401 ratio =
-0.9999988626030126
et l autre
-x = -879200 1-2lambda = 1758401 1+2lambda = -1758399 ratio =
-1.00000011373982811
leur a peu pres somme = 2.00000000000012936

x = 879300 1-2lambda = -1758599 1+2lambda = 1758601 ratio =
-0.9999988627323652

et l autre
-x = -879300 1-2lambda = 1758601 1+2lambda = -1758599 ratio =
-1.0000011372689284
leur a peu pres somme = 2.00000000000012936

x = 879400 1-2lambda = -1758799 1+2lambda = 1758801 ratio =
-0.9999988628616882
et l autre
-x = -879400 1-2lambda = 1758801 1+2lambda = -1758799 ratio =
-1.000001137139605
leur a peu pres somme = 2.0000000000001293

x = 879500 1-2lambda = -1758999 1+2lambda = 1759001 ratio =
-0.9999988629909818
et l autre
-x = -879500 1-2lambda = 1759001 1+2lambda = -1758999 ratio =
-1.000001137010311
leur a peu pres somme = 2.00000000000012927

x = 879600 1-2lambda = -1759199 1+2lambda = 1759201 ratio =
-0.9999988631202461
et l autre
-x = -879600 1-2lambda = 1759201 1+2lambda = -1759199 ratio =
-1.0000011368810464
leur a peu pres somme = 2.00000000000012923

x = 879700 1-2lambda = -1759399 1+2lambda = 1759401 ratio =
-0.999998863249481
et l autre
-x = -879700 1-2lambda = 1759401 1+2lambda = -1759399 ratio =
-1.0000011367518113
leur a peu pres somme = 2.00000000000012923

x = 879800 1-2lambda = -1759599 1+2lambda = 1759601 ratio =
-0.9999988633786864
et l autre
-x = -879800 1-2lambda = 1759601 1+2lambda = -1759599 ratio =
-1.0000011366226056
leur a peu pres somme = 2.0000000000001292

x = 879900 1-2lambda = -1759799 1+2lambda = 1759801 ratio =
-0.9999988635078625
et l autre
-x = -879900 1-2lambda = 1759801 1+2lambda = -1759799 ratio =
-1.0000011364934291
leur a peu pres somme = 2.00000000000012914

x = 880000 1-2lambda = -1759999 1+2lambda = 1760001 ratio =
-0.9999988636370093
et l autre
-x = -880000 1-2lambda = 1760001 1+2lambda = -1759999 ratio =
-1.000001136364282
leur a peu pres somme = 2.00000000000012914

x = 880100 1-2lambda = -1760199 1+2lambda = 1760201 ratio =
-0.9999988637661267

```

et l autre
-x = -880100 1-2lambda = 1760201 1+2lambda = -1760199 ratio =
-1.00000011362351644
leur a peu pres somme = 2.0000000000001291

x = 880200 1-2lambda = -1760399 1+2lambda = 1760401 ratio =
-0.9999988638952148
et l autre
-x = -880200 1-2lambda = 1760401 1+2lambda = -1760399 ratio =
-1.00000011361060759
leur a peu pres somme = 2.00000000000012905

x = 880300 1-2lambda = -1760599 1+2lambda = 1760601 ratio =
-0.9999988640242735
et l autre
-x = -880300 1-2lambda = 1760601 1+2lambda = -1760599 ratio =
-1.0000001135977017
leur a peu pres somme = 2.00000000000012905

x = 880400 1-2lambda = -1760799 1+2lambda = 1760801 ratio =
-0.999998864153303
et l autre
-x = -880400 1-2lambda = 1760801 1+2lambda = -1760799 ratio =
-1.00000011358479872
leur a peu pres somme = 2.000000000000129

x = 880500 1-2lambda = -1760999 1+2lambda = 1761001 ratio =
-0.9999988642823031
et l autre
-x = -880500 1-2lambda = 1761001 1+2lambda = -1760999 ratio =
-1.00000011357189869
leur a peu pres somme = 2.000000000000129

x = 880600 1-2lambda = -1761199 1+2lambda = 1761201 ratio =
-0.999998864411274
et l autre
-x = -880600 1-2lambda = 1761201 1+2lambda = -1761199 ratio =
-1.00000011355900156
leur a peu pres somme = 2.00000000000012896

x = 880700 1-2lambda = -1761399 1+2lambda = 1761401 ratio =
-0.9999988645402155
et l autre
-x = -880700 1-2lambda = 1761401 1+2lambda = -1761399 ratio =
-1.00000011354610738
leur a peu pres somme = 2.0000000000001289

x = 880800 1-2lambda = -1761599 1+2lambda = 1761601 ratio =
-0.9999988646691277
et l autre
-x = -880800 1-2lambda = 1761601 1+2lambda = -1761599 ratio =
-1.00000011353321614
leur a peu pres somme = 2.0000000000001289

x = 880900 1-2lambda = -1761799 1+2lambda = 1761801 ratio =
-0.9999988647980107

```

et l autre
-x = -880900 1-2lambda = 1761801 1+2lambda = -1761799 ratio =
-1.000001135203278
leur a peu pres somme = 2.00000000000012887

x = 881000 1-2lambda = -1761999 1+2lambda = 1762001 ratio =
-0.9999988649268644
et l autre
-x = -881000 1-2lambda = 1762001 1+2lambda = -1761999 ratio =
-1.000001135074424
leur a peu pres somme = 2.00000000000012883

x = 881100 1-2lambda = -1762199 1+2lambda = 1762201 ratio =
-0.9999988650556889
et l autre
-x = -881100 1-2lambda = 1762201 1+2lambda = -1762199 ratio =
-1.0000011349455993
leur a peu pres somme = 2.00000000000012883

x = 881200 1-2lambda = -1762399 1+2lambda = 1762401 ratio =
-0.9999988651844841
et l autre
-x = -881200 1-2lambda = 1762401 1+2lambda = -1762399 ratio =
-1.0000011348168036
leur a peu pres somme = 2.0000000000001288

x = 881300 1-2lambda = -1762599 1+2lambda = 1762601 ratio =
-0.9999988653132501
et l autre
-x = -881300 1-2lambda = 1762601 1+2lambda = -1762599 ratio =
-1.0000011346880373
leur a peu pres somme = 2.00000000000012874

x = 881400 1-2lambda = -1762799 1+2lambda = 1762801 ratio =
-0.9999988654419869
et l autre
-x = -881400 1-2lambda = 1762801 1+2lambda = -1762799 ratio =
-1.0000011345593003
leur a peu pres somme = 2.0000000000001287

x = 881500 1-2lambda = -1762999 1+2lambda = 1763001 ratio =
-0.9999988655706945
et l autre
-x = -881500 1-2lambda = 1763001 1+2lambda = -1762999 ratio =
-1.0000011344305924
leur a peu pres somme = 2.0000000000001287

x = 881600 1-2lambda = -1763199 1+2lambda = 1763201 ratio =
-0.9999988656993729
et l autre
-x = -881600 1-2lambda = 1763201 1+2lambda = -1763199 ratio =
-1.0000011343019137
leur a peu pres somme = 2.00000000000012865

x = 881700 1-2lambda = -1763399 1+2lambda = 1763401 ratio =
-0.9999988658280221

```

et l autre
-x = -881700 1-2lambda = 1763401 1+2lambda = -1763399 ratio =
-1.00000011341732642
leur a peu pres somme = 2.0000000000001286

x = 881800 1-2lambda = -1763599 1+2lambda = 1763601 ratio =
-0.9999988659566421
et l autre
-x = -881800 1-2lambda = 1763601 1+2lambda = -1763599 ratio =
-1.0000001134044644
leur a peu pres somme = 2.0000000000001286

x = 881900 1-2lambda = -1763799 1+2lambda = 1763801 ratio =
-0.9999988660852329
et l autre
-x = -881900 1-2lambda = 1763801 1+2lambda = -1763799 ratio =
-1.00000011339160528
leur a peu pres somme = 2.00000000000012856

x = 882000 1-2lambda = -1763999 1+2lambda = 1764001 ratio =
-0.9999988662137946
et l autre
-x = -882000 1-2lambda = 1764001 1+2lambda = -1763999 ratio =
-1.00000011337874908
leur a peu pres somme = 2.0000000000001285

x = 882100 1-2lambda = -1764199 1+2lambda = 1764201 ratio =
-0.9999988663423272
et l autre
-x = -882100 1-2lambda = 1764201 1+2lambda = -1764199 ratio =
-1.0000001133658958
leur a peu pres somme = 2.0000000000001285

x = 882200 1-2lambda = -1764399 1+2lambda = 1764401 ratio =
-0.9999988664708306
et l autre
-x = -882200 1-2lambda = 1764401 1+2lambda = -1764399 ratio =
-1.00000011335304544
leur a peu pres somme = 2.0000000000001285

x = 882300 1-2lambda = -1764599 1+2lambda = 1764601 ratio =
-0.9999988665993049
et l autre
-x = -882300 1-2lambda = 1764601 1+2lambda = -1764599 ratio =
-1.00000011334019796
leur a peu pres somme = 2.00000000000012843

x = 882400 1-2lambda = -1764799 1+2lambda = 1764801 ratio =
-0.9999988667277501
et l autre
-x = -882400 1-2lambda = 1764801 1+2lambda = -1764799 ratio =
-1.00000011332735343
leur a peu pres somme = 2.00000000000012843

x = 882500 1-2lambda = -1764999 1+2lambda = 1765001 ratio =
-0.9999988668561661

```



```

et l autre
-x = -882500 1-2lambda = 1765001 1+2lambda = -1764999 ratio =
-1.000001133145118
leur a peu pres somme = 2.00000000000012843

x = 882600 1-2lambda = -1765199 1+2lambda = 1765201 ratio =
-0.999998866984553
et l autre
-x = -882600 1-2lambda = 1765201 1+2lambda = -1765199 ratio =
-1.0000011330167307
leur a peu pres somme = 2.00000000000012834

x = 882700 1-2lambda = -1765399 1+2lambda = 1765401 ratio =
-0.9999988671129109
et l autre
-x = -882700 1-2lambda = 1765401 1+2lambda = -1765399 ratio =
-1.0000011328883724
leur a peu pres somme = 2.00000000000012834

x = 882800 1-2lambda = -1765599 1+2lambda = 1765601 ratio =
-0.9999988672412397
et l autre
-x = -882800 1-2lambda = 1765601 1+2lambda = -1765599 ratio =
-1.0000011327600435
leur a peu pres somme = 2.00000000000012834

x = 882900 1-2lambda = -1765799 1+2lambda = 1765801 ratio =
-0.9999988673695394
et l autre
-x = -882900 1-2lambda = 1765801 1+2lambda = -1765799 ratio =
-1.0000011326317435
leur a peu pres somme = 2.0000000000001283

x = 883000 1-2lambda = -1765999 1+2lambda = 1766001 ratio =
-0.99999886749781
et l autre
-x = -883000 1-2lambda = 1766001 1+2lambda = -1765999 ratio =
-1.0000011325034726
leur a peu pres somme = 2.00000000000012825

x = 883100 1-2lambda = -1766199 1+2lambda = 1766201 ratio =
-0.9999988676260516
et l autre
-x = -883100 1-2lambda = 1766201 1+2lambda = -1766199 ratio =
-1.0000011323752307
leur a peu pres somme = 2.00000000000012825

x = 883200 1-2lambda = -1766399 1+2lambda = 1766401 ratio =
-0.9999988677542642
et l autre
-x = -883200 1-2lambda = 1766401 1+2lambda = -1766399 ratio =
-1.0000011322470177
leur a peu pres somme = 2.00000000000012816

x = 883300 1-2lambda = -1766599 1+2lambda = 1766601 ratio =
-0.9999988678824477

```

et l autre
-x = -883300 1-2lambda = 1766601 1+2lambda = -1766599 ratio =
-1.0000001132118834
leur a peu pres somme = 2.00000000000012816

x = 883400 1-2lambda = -1766799 1+2lambda = 1766801 ratio =
-0.9999988680106022
et l autre
-x = -883400 1-2lambda = 1766801 1+2lambda = -1766799 ratio =
-1.00000011319906792
leur a peu pres somme = 2.00000000000012816

x = 883500 1-2lambda = -1766999 1+2lambda = 1767001 ratio =
-0.9999988681387277
et l autre
-x = -883500 1-2lambda = 1767001 1+2lambda = -1766999 ratio =
-1.00000011318625535
leur a peu pres somme = 2.0000000000001281

x = 883600 1-2lambda = -1767199 1+2lambda = 1767201 ratio =
-0.9999988682668242
et l autre
-x = -883600 1-2lambda = 1767201 1+2lambda = -1767199 ratio =
-1.00000011317344566
leur a peu pres somme = 2.00000000000012808

x = 883700 1-2lambda = -1767399 1+2lambda = 1767401 ratio =
-0.9999988683948917
et l autre
-x = -883700 1-2lambda = 1767401 1+2lambda = -1767399 ratio =
-1.00000011316063888
leur a peu pres somme = 2.00000000000012808

x = 883800 1-2lambda = -1767599 1+2lambda = 1767601 ratio =
-0.9999988685229302
et l autre
-x = -883800 1-2lambda = 1767601 1+2lambda = -1767599 ratio =
-1.000000113147835
leur a peu pres somme = 2.000000000000128

x = 883900 1-2lambda = -1767799 1+2lambda = 1767801 ratio =
-0.9999988686509398
et l autre
-x = -883900 1-2lambda = 1767801 1+2lambda = -1767799 ratio =
-1.000000113135034
leur a peu pres somme = 2.000000000000128

x = 884000 1-2lambda = -1767999 1+2lambda = 1768001 ratio =
-0.9999988687789204
et l autre
-x = -884000 1-2lambda = 1768001 1+2lambda = -1767999 ratio =
-1.00000011312223593
leur a peu pres somme = 2.000000000000128

x = 884100 1-2lambda = -1768199 1+2lambda = 1768201 ratio =
-0.9999988689068721

```

et l autre
-x = -884100 1-2lambda = 1768201 1+2lambda = -1768199 ratio =
-1.00000011310944075
leur a peu pres somme = 2.00000000000012794

x = 884200 1-2lambda = -1768399 1+2lambda = 1768401 ratio =
-0.9999988690347947
et l autre
-x = -884200 1-2lambda = 1768401 1+2lambda = -1768399 ratio =
-1.00000011309664845
leur a peu pres somme = 2.0000000000001279

x = 884300 1-2lambda = -1768599 1+2lambda = 1768601 ratio =
-0.9999988691626884
et l autre
-x = -884300 1-2lambda = 1768601 1+2lambda = -1768599 ratio =
-1.00000011308385903
leur a peu pres somme = 2.0000000000001279

x = 884400 1-2lambda = -1768799 1+2lambda = 1768801 ratio =
-0.9999988692905534
et l autre
-x = -884400 1-2lambda = 1768801 1+2lambda = -1768799 ratio =
-1.00000011307107253
leur a peu pres somme = 2.00000000000012785

x = 884500 1-2lambda = -1768999 1+2lambda = 1769001 ratio =
-0.9999988694183892
et l autre
-x = -884500 1-2lambda = 1769001 1+2lambda = -1768999 ratio =
-1.00000011305828889
leur a peu pres somme = 2.0000000000001278

x = 884600 1-2lambda = -1769199 1+2lambda = 1769201 ratio =
-0.9999988695461963
et l autre
-x = -884600 1-2lambda = 1769201 1+2lambda = -1769199 ratio =
-1.00000011304550815
leur a peu pres somme = 2.0000000000001278

x = 884700 1-2lambda = -1769399 1+2lambda = 1769401 ratio =
-0.9999988696739744
et l autre
-x = -884700 1-2lambda = 1769401 1+2lambda = -1769399 ratio =
-1.00000011303273033
leur a peu pres somme = 2.00000000000012776

x = 884800 1-2lambda = -1769599 1+2lambda = 1769601 ratio =
-0.9999988698017237
et l autre
-x = -884800 1-2lambda = 1769601 1+2lambda = -1769599 ratio =
-1.00000011301995537
leur a peu pres somme = 2.0000000000001277

x = 884900 1-2lambda = -1769799 1+2lambda = 1769801 ratio =
-0.9999988699294441

```

```

et l autre
-x = -884900 1-2lambda = 1769801 1+2lambda = -1769799 ratio =
-1.000001130071833
leur a peu pres somme = 2.0000000000001277

x = 885000 1-2lambda = -1769999 1+2lambda = 1770001 ratio =
-0.9999988700571356
et l autre
-x = -885000 1-2lambda = 1770001 1+2lambda = -1769999 ratio =
-1.0000011299441411
leur a peu pres somme = 2.00000000000012768

x = 885100 1-2lambda = -1770199 1+2lambda = 1770201 ratio =
-0.9999988701847983
et l autre
-x = -885100 1-2lambda = 1770201 1+2lambda = -1770199 ratio =
-1.0000011298164782
leur a peu pres somme = 2.00000000000012763

x = 885200 1-2lambda = -1770399 1+2lambda = 1770401 ratio =
-0.9999988703124321
et l autre
-x = -885200 1-2lambda = 1770401 1+2lambda = -1770399 ratio =
-1.0000011296888442
leur a peu pres somme = 2.00000000000012763

x = 885300 1-2lambda = -1770599 1+2lambda = 1770601 ratio =
-0.999998870440037
et l autre
-x = -885300 1-2lambda = 1770601 1+2lambda = -1770599 ratio =
-1.000001129561239
leur a peu pres somme = 2.0000000000001276

x = 885400 1-2lambda = -1770799 1+2lambda = 1770801 ratio =
-0.9999988705676132
et l autre
-x = -885400 1-2lambda = 1770801 1+2lambda = -1770799 ratio =
-1.0000011294336624
leur a peu pres somme = 2.00000000000012754

x = 885500 1-2lambda = -1770999 1+2lambda = 1771001 ratio =
-0.9999988706951606
et l autre
-x = -885500 1-2lambda = 1771001 1+2lambda = -1770999 ratio =
-1.0000011293061148
leur a peu pres somme = 2.00000000000012754

x = 885600 1-2lambda = -1771199 1+2lambda = 1771201 ratio =
-0.999998870822679
et l autre
-x = -885600 1-2lambda = 1771201 1+2lambda = -1771199 ratio =
-1.000001129178596
leur a peu pres somme = 2.0000000000001275

x = 885700 1-2lambda = -1771399 1+2lambda = 1771401 ratio =
-0.9999988709501688

```

et l autre
-x = -885700 1-2lambda = 1771401 1+2lambda = -1771399 ratio =
-1.0000001129051106
leur a peu pres somme = 2.00000000000012745

x = 885800 1-2lambda = -1771599 1+2lambda = 1771601 ratio =
-0.9999988710776297
et l autre
-x = -885800 1-2lambda = 1771601 1+2lambda = -1771599 ratio =
-1.00000011289236448
leur a peu pres somme = 2.00000000000012745

x = 885900 1-2lambda = -1771799 1+2lambda = 1771801 ratio =
-0.9999988712050619
et l autre
-x = -885900 1-2lambda = 1771801 1+2lambda = -1771799 ratio =
-1.00000011287962123
leur a peu pres somme = 2.0000000000001274

x = 886000 1-2lambda = -1771999 1+2lambda = 1772001 ratio =
-0.9999988713324653
et l autre
-x = -886000 1-2lambda = 1772001 1+2lambda = -1771999 ratio =
-1.00000011286688084
leur a peu pres somme = 2.00000000000012736

x = 886100 1-2lambda = -1772199 1+2lambda = 1772201 ratio =
-0.99999887145984
et l autre
-x = -886100 1-2lambda = 1772201 1+2lambda = -1772199 ratio =
-1.00000011285414336
leur a peu pres somme = 2.00000000000012736

x = 886200 1-2lambda = -1772399 1+2lambda = 1772401 ratio =
-0.9999988715871859
et l autre
-x = -886200 1-2lambda = 1772401 1+2lambda = -1772399 ratio =
-1.00000011284140873
leur a peu pres somme = 2.0000000000001273

x = 886300 1-2lambda = -1772599 1+2lambda = 1772601 ratio =
-0.9999988717145032
et l autre
-x = -886300 1-2lambda = 1772601 1+2lambda = -1772599 ratio =
-1.00000011282867698
leur a peu pres somme = 2.00000000000012728

x = 886400 1-2lambda = -1772799 1+2lambda = 1772801 ratio =
-0.9999988718417916
et l autre
-x = -886400 1-2lambda = 1772801 1+2lambda = -1772799 ratio =
-1.00000011281594812
leur a peu pres somme = 2.00000000000012728

x = 886500 1-2lambda = -1772999 1+2lambda = 1773001 ratio =
-0.9999988719690514

et l autre
-x = -886500 1-2lambda = 1773001 1+2lambda = -1772999 ratio =
-1.00000011280322212
leur a peu pres somme = 2.00000000000012728

x = 886600 1-2lambda = -1773199 1+2lambda = 1773201 ratio =
-0.9999988720962824
et l autre
-x = -886600 1-2lambda = 1773201 1+2lambda = -1773199 ratio =
-1.00000011279049899
leur a peu pres somme = 2.00000000000012723

x = 886700 1-2lambda = -1773399 1+2lambda = 1773401 ratio =
-0.9999988722234847
et l autre
-x = -886700 1-2lambda = 1773401 1+2lambda = -1773399 ratio =
-1.00000011277777872
leur a peu pres somme = 2.0000000000001272

x = 886800 1-2lambda = -1773599 1+2lambda = 1773601 ratio =
-0.9999988723506583
et l autre
-x = -886800 1-2lambda = 1773601 1+2lambda = -1773599 ratio =
-1.00000011276506133
leur a peu pres somme = 2.0000000000001272

x = 886900 1-2lambda = -1773799 1+2lambda = 1773801 ratio =
-0.9999988724778033
et l autre
-x = -886900 1-2lambda = 1773801 1+2lambda = -1773799 ratio =
-1.0000001127523468
leur a peu pres somme = 2.0000000000001271

x = 887000 1-2lambda = -1773999 1+2lambda = 1774001 ratio =
-0.9999988726049196
et l autre
-x = -887000 1-2lambda = 1774001 1+2lambda = -1773999 ratio =
-1.00000011273963514
leur a peu pres somme = 2.0000000000001271

x = 887100 1-2lambda = -1774199 1+2lambda = 1774201 ratio =
-0.9999988727320073
et l autre
-x = -887100 1-2lambda = 1774201 1+2lambda = -1774199 ratio =
-1.00000011272692635
leur a peu pres somme = 2.0000000000001271

x = 887200 1-2lambda = -1774399 1+2lambda = 1774401 ratio =
-0.9999988728590662
et l autre
-x = -887200 1-2lambda = 1774401 1+2lambda = -1774399 ratio =
-1.00000011271422042
leur a peu pres somme = 2.00000000000012705

x = 887300 1-2lambda = -1774599 1+2lambda = 1774601 ratio =
-0.9999988729860966

et l autre
-x = -887300 1-2lambda = 1774601 1+2lambda = -1774599 ratio =
-1.00000011270151736
leur a peu pres somme = 2.000000000000127

x = 887400 1-2lambda = -1774799 1+2lambda = 1774801 ratio =
-0.9999988731130983
et l autre
-x = -887400 1-2lambda = 1774801 1+2lambda = -1774799 ratio =
-1.00000011268881717
leur a peu pres somme = 2.000000000000127

x = 887500 1-2lambda = -1774999 1+2lambda = 1775001 ratio =
-0.9999988732400714
et l autre
-x = -887500 1-2lambda = 1775001 1+2lambda = -1774999 ratio =
-1.00000011267611981
leur a peu pres somme = 2.00000000000012697

x = 887600 1-2lambda = -1775199 1+2lambda = 1775201 ratio =
-0.9999988733670159
et l autre
-x = -887600 1-2lambda = 1775201 1+2lambda = -1775199 ratio =
-1.00000011266342534
leur a peu pres somme = 2.0000000000001269

x = 887700 1-2lambda = -1775399 1+2lambda = 1775401 ratio =
-0.9999988734939318
et l autre
-x = -887700 1-2lambda = 1775401 1+2lambda = -1775399 ratio =
-1.00000011265073372
leur a peu pres somme = 2.0000000000001269

x = 887800 1-2lambda = -1775599 1+2lambda = 1775601 ratio =
-0.9999988736208191
et l autre
-x = -887800 1-2lambda = 1775601 1+2lambda = -1775599 ratio =
-1.00000011263804496
leur a peu pres somme = 2.00000000000012688

x = 887900 1-2lambda = -1775799 1+2lambda = 1775801 ratio =
-0.9999988737476778
et l autre
-x = -887900 1-2lambda = 1775801 1+2lambda = -1775799 ratio =
-1.00000011262535906
leur a peu pres somme = 2.00000000000012683

x = 888000 1-2lambda = -1775999 1+2lambda = 1776001 ratio =
-0.9999988738745079
et l autre
-x = -888000 1-2lambda = 1776001 1+2lambda = -1775999 ratio =
-1.00000011261267603
leur a peu pres somme = 2.00000000000012683

x = 888100 1-2lambda = -1776199 1+2lambda = 1776201 ratio =
-0.9999988740013095

et l autre
-x = -888100 1-2lambda = 1776201 1+2lambda = -1776199 ratio =
-1.00000011259999584
leur a peu pres somme = 2.0000000000001268

x = 888200 1-2lambda = -1776399 1+2lambda = 1776401 ratio =
-0.9999988741280825
et l autre
-x = -888200 1-2lambda = 1776401 1+2lambda = -1776399 ratio =
-1.00000011258731851
leur a peu pres somme = 2.00000000000012674

x = 888300 1-2lambda = -1776599 1+2lambda = 1776601 ratio =
-0.999998874254827
et l autre
-x = -888300 1-2lambda = 1776601 1+2lambda = -1776599 ratio =
-1.00000011257464403
leur a peu pres somme = 2.00000000000012674

x = 888400 1-2lambda = -1776799 1+2lambda = 1776801 ratio =
-0.999998874381543
et l autre
-x = -888400 1-2lambda = 1776801 1+2lambda = -1776799 ratio =
-1.0000001125619724
leur a peu pres somme = 2.0000000000001267

x = 888500 1-2lambda = -1776999 1+2lambda = 1777001 ratio =
-0.9999988745082304
et l autre
-x = -888500 1-2lambda = 1777001 1+2lambda = -1776999 ratio =
-1.00000011254930363
leur a peu pres somme = 2.00000000000012665

x = 888600 1-2lambda = -1777199 1+2lambda = 1777201 ratio =
-0.9999988746348893
et l autre
-x = -888600 1-2lambda = 1777201 1+2lambda = -1777199 ratio =
-1.00000011253663772
leur a peu pres somme = 2.00000000000012665

x = 888700 1-2lambda = -1777399 1+2lambda = 1777401 ratio =
-0.9999988747615197
et l autre
-x = -888700 1-2lambda = 1777401 1+2lambda = -1777399 ratio =
-1.00000011252397465
leur a peu pres somme = 2.0000000000001266

x = 888800 1-2lambda = -1777599 1+2lambda = 1777601 ratio =
-0.9999988748881217
et l autre
-x = -888800 1-2lambda = 1777601 1+2lambda = -1777599 ratio =
-1.00000011251131442
leur a peu pres somme = 2.00000000000012657

x = 888900 1-2lambda = -1777799 1+2lambda = 1777801 ratio =
-0.9999988750146951

et l autre
-x = -888900 1-2lambda = 1777801 1+2lambda = -1777799 ratio =
-1.0000011249865706
leur a peu pres somme = 2.00000000000012657

x = 889000 1-2lambda = -1777999 1+2lambda = 1778001 ratio =
-0.9999988751412401
et l autre
-x = -889000 1-2lambda = 1778001 1+2lambda = -1777999 ratio =
-1.0000011248600251
leur a peu pres somme = 2.0000000000001265

x = 889100 1-2lambda = -1778199 1+2lambda = 1778201 ratio =
-0.9999988752677565
et l autre
-x = -889100 1-2lambda = 1778201 1+2lambda = -1778199 ratio =
-1.0000011247335086
leur a peu pres somme = 2.0000000000001265

x = 889200 1-2lambda = -1778399 1+2lambda = 1778401 ratio =
-0.9999988753942446
et l autre
-x = -889200 1-2lambda = 1778401 1+2lambda = -1778399 ratio =
-1.0000011246070202
leur a peu pres somme = 2.00000000000012648

x = 889300 1-2lambda = -1778599 1+2lambda = 1778601 ratio =
-0.9999988755207042
et l autre
-x = -889300 1-2lambda = 1778601 1+2lambda = -1778599 ratio =
-1.0000011244805602
leur a peu pres somme = 2.00000000000012643

x = 889400 1-2lambda = -1778799 1+2lambda = 1778801 ratio =
-0.9999988756471353
et l autre
-x = -889400 1-2lambda = 1778801 1+2lambda = -1778799 ratio =
-1.000001124354129
leur a peu pres somme = 2.00000000000012643

x = 889500 1-2lambda = -1778999 1+2lambda = 1779001 ratio =
-0.9999988757735381
et l autre
-x = -889500 1-2lambda = 1779001 1+2lambda = -1778999 ratio =
-1.0000011242277258
leur a peu pres somme = 2.0000000000001264

x = 889600 1-2lambda = -1779199 1+2lambda = 1779201 ratio =
-0.9999988758999124
et l autre
-x = -889600 1-2lambda = 1779201 1+2lambda = -1779199 ratio =
-1.0000011241013513
leur a peu pres somme = 2.0000000000001264

x = 889700 1-2lambda = -1779399 1+2lambda = 1779401 ratio =
-0.9999988760262583

```

et l autre
-x = -889700 1-2lambda = 1779401 1+2lambda = -1779399 ratio =
-1.000001123975005
leur a peu pres somme = 2.00000000000012634

x = 889800 1-2lambda = -1779599 1+2lambda = 1779601 ratio =
-0.9999988761525758
et l autre
-x = -889800 1-2lambda = 1779601 1+2lambda = -1779599 ratio =
-1.0000011238486872
leur a peu pres somme = 2.0000000000001263

x = 889900 1-2lambda = -1779799 1+2lambda = 1779801 ratio =
-0.9999988762788649
et l autre
-x = -889900 1-2lambda = 1779801 1+2lambda = -1779799 ratio =
-1.0000011237223978
leur a peu pres somme = 2.00000000000012625

x = 890000 1-2lambda = -1779999 1+2lambda = 1780001 ratio =
-0.9999988764051256
et l autre
-x = -890000 1-2lambda = 1780001 1+2lambda = -1779999 ratio =
-1.0000011235961368
leur a peu pres somme = 2.00000000000012625

x = 890100 1-2lambda = -1780199 1+2lambda = 1780201 ratio =
-0.999998876531358
et l autre
-x = -890100 1-2lambda = 1780201 1+2lambda = -1780199 ratio =
-1.0000011234699042
leur a peu pres somme = 2.0000000000001262

x = 890200 1-2lambda = -1780399 1+2lambda = 1780401 ratio =
-0.9999988766575619
et l autre
-x = -890200 1-2lambda = 1780401 1+2lambda = -1780399 ratio =
-1.0000011233436998
leur a peu pres somme = 2.00000000000012617

x = 890300 1-2lambda = -1780599 1+2lambda = 1780601 ratio =
-0.9999988767837377
et l autre
-x = -890300 1-2lambda = 1780601 1+2lambda = -1780599 ratio =
-1.0000011232175239
leur a peu pres somme = 2.00000000000012617

x = 890400 1-2lambda = -1780799 1+2lambda = 1780801 ratio =
-0.999998876909885
et l autre
-x = -890400 1-2lambda = 1780801 1+2lambda = -1780799 ratio =
-1.0000011230913763
leur a peu pres somme = 2.0000000000001261

x = 890500 1-2lambda = -1780999 1+2lambda = 1781001 ratio =
-0.9999988770360039

```

```

et l autre
-x = -890500 1-2lambda = 1781001 1+2lambda = -1780999 ratio =
-1.00000011229652572
leur a peu pres somme = 2.0000000000001261

x = 890600 1-2lambda = -1781199 1+2lambda = 1781201 ratio =
-0.9999988771620946
et l autre
-x = -890600 1-2lambda = 1781201 1+2lambda = -1781199 ratio =
-1.00000011228391663
leur a peu pres somme = 2.00000000000012608

x = 890700 1-2lambda = -1781399 1+2lambda = 1781401 ratio =
-0.999998877288157
et l autre
-x = -890700 1-2lambda = 1781401 1+2lambda = -1781399 ratio =
-1.00000011227131036
leur a peu pres somme = 2.00000000000012603

x = 890800 1-2lambda = -1781599 1+2lambda = 1781601 ratio =
-0.9999988774141909
et l autre
-x = -890800 1-2lambda = 1781601 1+2lambda = -1781599 ratio =
-1.00000011225870693
leur a peu pres somme = 2.00000000000012603

x = 890900 1-2lambda = -1781799 1+2lambda = 1781801 ratio =
-0.9999988775401967
et l autre
-x = -890900 1-2lambda = 1781801 1+2lambda = -1781799 ratio =
-1.00000011224610632
leur a peu pres somme = 2.000000000000126

x = 891000 1-2lambda = -1781999 1+2lambda = 1782001 ratio =
-0.9999988776661741
et l autre
-x = -891000 1-2lambda = 1782001 1+2lambda = -1781999 ratio =
-1.00000011223350855
leur a peu pres somme = 2.00000000000012594

x = 891100 1-2lambda = -1782199 1+2lambda = 1782201 ratio =
-0.9999988777921234
et l autre
-x = -891100 1-2lambda = 1782201 1+2lambda = -1782199 ratio =
-1.0000001122209136
leur a peu pres somme = 2.00000000000012594

x = 891200 1-2lambda = -1782399 1+2lambda = 1782401 ratio =
-0.9999988779180442
et l autre
-x = -891200 1-2lambda = 1782401 1+2lambda = -1782399 ratio =
-1.00000011220832148
leur a peu pres somme = 2.0000000000001259

x = 891300 1-2lambda = -1782599 1+2lambda = 1782601 ratio =
-0.999998878043937

```

et l autre
-x = -891300 1-2lambda = 1782601 1+2lambda = -1782599 ratio =
-1.0000001121957322
leur a peu pres somme = 2.0000000000001259

x = 891400 1-2lambda = -1782799 1+2lambda = 1782801 ratio =
-0.9999988781698014
et l autre
-x = -891400 1-2lambda = 1782801 1+2lambda = -1782799 ratio =
-1.0000001121831457
leur a peu pres somme = 2.00000000000012585

x = 891500 1-2lambda = -1782999 1+2lambda = 1783001 ratio =
-0.9999988782956375
et l autre
-x = -891500 1-2lambda = 1783001 1+2lambda = -1782999 ratio =
-1.00000011217056206
leur a peu pres somme = 2.0000000000001258

x = 891600 1-2lambda = -1783199 1+2lambda = 1783201 ratio =
-0.9999988784214455
et l autre
-x = -891600 1-2lambda = 1783201 1+2lambda = -1783199 ratio =
-1.00000011215798124
leur a peu pres somme = 2.00000000000012577

x = 891700 1-2lambda = -1783399 1+2lambda = 1783401 ratio =
-0.9999988785472252
et l autre
-x = -891700 1-2lambda = 1783401 1+2lambda = -1783399 ratio =
-1.00000011214540325
leur a peu pres somme = 2.00000000000012577

x = 891800 1-2lambda = -1783599 1+2lambda = 1783601 ratio =
-0.9999988786729768
et l autre
-x = -891800 1-2lambda = 1783601 1+2lambda = -1783599 ratio =
-1.00000011213282807
leur a peu pres somme = 2.00000000000012577

x = 891900 1-2lambda = -1783799 1+2lambda = 1783801 ratio =
-0.9999988787987001
et l autre
-x = -891900 1-2lambda = 1783801 1+2lambda = -1783799 ratio =
-1.0000001121202557
leur a peu pres somme = 2.0000000000001257

x = 892000 1-2lambda = -1783999 1+2lambda = 1784001 ratio =
-0.9999988789243952
et l autre
-x = -892000 1-2lambda = 1784001 1+2lambda = -1783999 ratio =
-1.00000011210768616
leur a peu pres somme = 2.00000000000012568

x = 892100 1-2lambda = -1784199 1+2lambda = 1784201 ratio =
-0.9999988790500622

et l autre
-x = -892100 1-2lambda = 1784201 1+2lambda = -1784199 ratio =
-1.00000011209511943
leur a peu pres somme = 2.00000000000012568

x = 892200 1-2lambda = -1784399 1+2lambda = 1784401 ratio =
-0.999998879175701
et l autre
-x = -892200 1-2lambda = 1784401 1+2lambda = -1784399 ratio =
-1.00000011208255553
leur a peu pres somme = 2.00000000000012563

x = 892300 1-2lambda = -1784599 1+2lambda = 1784601 ratio =
-0.9999988793013116
et l autre
-x = -892300 1-2lambda = 1784601 1+2lambda = -1784599 ratio =
-1.00000011206999444
leur a peu pres somme = 2.0000000000001256

x = 892400 1-2lambda = -1784799 1+2lambda = 1784801 ratio =
-0.9999988794268941
et l autre
-x = -892400 1-2lambda = 1784801 1+2lambda = -1784799 ratio =
-1.00000011205743615
leur a peu pres somme = 2.0000000000001256

x = 892500 1-2lambda = -1784999 1+2lambda = 1785001 ratio =
-0.9999988795524485
et l autre
-x = -892500 1-2lambda = 1785001 1+2lambda = -1784999 ratio =
-1.0000001120448807
leur a peu pres somme = 2.00000000000012554

x = 892600 1-2lambda = -1785199 1+2lambda = 1785201 ratio =
-0.9999988796779746
et l autre
-x = -892600 1-2lambda = 1785201 1+2lambda = -1785199 ratio =
-1.00000011203232806
leur a peu pres somme = 2.0000000000001255

x = 892700 1-2lambda = -1785399 1+2lambda = 1785401 ratio =
-0.9999988798034727
et l autre
-x = -892700 1-2lambda = 1785401 1+2lambda = -1785399 ratio =
-1.0000001120197782
leur a peu pres somme = 2.0000000000001255

x = 892800 1-2lambda = -1785599 1+2lambda = 1785601 ratio =
-0.9999988799289427
et l autre
-x = -892800 1-2lambda = 1785601 1+2lambda = -1785599 ratio =
-1.00000011200723118
leur a peu pres somme = 2.00000000000012546

x = 892900 1-2lambda = -1785799 1+2lambda = 1785801 ratio =
-0.9999988800543845

et l autre
-x = -892900 1-2lambda = 1785801 1+2lambda = -1785799 ratio =
-1.0000011199468697
leur a peu pres somme = 2.0000000000001254

x = 893000 1-2lambda = -1785999 1+2lambda = 1786001 ratio =
-0.9999988801797983
et l autre
-x = -893000 1-2lambda = 1786001 1+2lambda = -1785999 ratio =
-1.0000011198214556
leur a peu pres somme = 2.0000000000001254

x = 893100 1-2lambda = -1786199 1+2lambda = 1786201 ratio =
-0.999998880305184
et l autre
-x = -893100 1-2lambda = 1786201 1+2lambda = -1786199 ratio =
-1.0000011196960696
leur a peu pres somme = 2.00000000000012537

x = 893200 1-2lambda = -1786399 1+2lambda = 1786401 ratio =
-0.9999988804305416
et l autre
-x = -893200 1-2lambda = 1786401 1+2lambda = -1786399 ratio =
-1.000001119570712
leur a peu pres somme = 2.00000000000012537

x = 893300 1-2lambda = -1786599 1+2lambda = 1786601 ratio =
-0.9999988805558712
et l autre
-x = -893300 1-2lambda = 1786601 1+2lambda = -1786599 ratio =
-1.000001119445382
leur a peu pres somme = 2.0000000000001253

x = 893400 1-2lambda = -1786799 1+2lambda = 1786801 ratio =
-0.9999988806811727
et l autre
-x = -893400 1-2lambda = 1786801 1+2lambda = -1786799 ratio =
-1.0000011193200802
leur a peu pres somme = 2.00000000000012528

x = 893500 1-2lambda = -1786999 1+2lambda = 1787001 ratio =
-0.999998880806446
et l autre
-x = -893500 1-2lambda = 1787001 1+2lambda = -1786999 ratio =
-1.0000011191948064
leur a peu pres somme = 2.00000000000012523

x = 893600 1-2lambda = -1787199 1+2lambda = 1787201 ratio =
-0.9999988809316915
et l autre
-x = -893600 1-2lambda = 1787201 1+2lambda = -1787199 ratio =
-1.0000011190695608
leur a peu pres somme = 2.00000000000012523

x = 893700 1-2lambda = -1787399 1+2lambda = 1787401 ratio =
-0.9999988810569089

et l autre
-x = -893700 1-2lambda = 1787401 1+2lambda = -1787399 ratio =
-1.0000011189443432
leur a peu pres somme = 2.00000000000012523

x = 893800 1-2lambda = -1787599 1+2lambda = 1787601 ratio =
-0.9999988811820982
et l autre
-x = -893800 1-2lambda = 1787601 1+2lambda = -1787599 ratio =
-1.0000011188191535
leur a peu pres somme = 2.0000000000001252

x = 893900 1-2lambda = -1787799 1+2lambda = 1787801 ratio =
-0.9999988813072596
et l autre
-x = -893900 1-2lambda = 1787801 1+2lambda = -1787799 ratio =
-1.0000011186939919
leur a peu pres somme = 2.00000000000012514

x = 894000 1-2lambda = -1787999 1+2lambda = 1788001 ratio =
-0.9999988814323929
et l autre
-x = -894000 1-2lambda = 1788001 1+2lambda = -1787999 ratio =
-1.0000011185688582
leur a peu pres somme = 2.0000000000001251

x = 894100 1-2lambda = -1788199 1+2lambda = 1788201 ratio =
-0.9999988815574983
et l autre
-x = -894100 1-2lambda = 1788201 1+2lambda = -1788199 ratio =
-1.0000011184437527
leur a peu pres somme = 2.0000000000001251

x = 894200 1-2lambda = -1788399 1+2lambda = 1788401 ratio =
-0.9999988816825757
et l autre
-x = -894200 1-2lambda = 1788401 1+2lambda = -1788399 ratio =
-1.000001118318675
leur a peu pres somme = 2.00000000000012506

x = 894300 1-2lambda = -1788599 1+2lambda = 1788601 ratio =
-0.9999988818076251
et l autre
-x = -894300 1-2lambda = 1788601 1+2lambda = -1788599 ratio =
-1.0000011181936252
leur a peu pres somme = 2.00000000000012506

x = 894400 1-2lambda = -1788799 1+2lambda = 1788801 ratio =
-0.9999988819326465
et l autre
-x = -894400 1-2lambda = 1788801 1+2lambda = -1788799 ratio =
-1.0000011180686035
leur a peu pres somme = 2.000000000000125

x = 894500 1-2lambda = -1788999 1+2lambda = 1789001 ratio =
-0.99999888205764

et l autre
 -x = -894500 1-2lambda = 1789001 1+2lambda = -1788999 ratio =
 -1.00000111794361
 leur a peu pres somme = 2.00000000000012497

x = 894600 1-2lambda = -1789199 1+2lambda = 1789201 ratio =
 -0.9999988821826056
 et l autre
 -x = -894600 1-2lambda = 1789201 1+2lambda = -1789199 ratio =
 -1.000001117818644
 leur a peu pres somme = 2.00000000000012497

x = 894700 1-2lambda = -1789399 1+2lambda = 1789401 ratio =
 -0.9999988823075432
 et l autre
 -x = -894700 1-2lambda = 1789401 1+2lambda = -1789399 ratio =
 -1.000001117693706
 leur a peu pres somme = 2.00000000000012492

x = 894800 1-2lambda = -1789599 1+2lambda = 1789601 ratio =
 -0.9999988824324528
 et l autre
 -x = -894800 1-2lambda = 1789601 1+2lambda = -1789599 ratio =
 -1.0000011175687962
 leur a peu pres somme = 2.0000000000001249

x = 894900 1-2lambda = -1789799 1+2lambda = 1789801 ratio =
 -0.9999988825573346
 et l autre
 -x = -894900 1-2lambda = 1789801 1+2lambda = -1789799 ratio =
 -1.000001117443914
 leur a peu pres somme = 2.0000000000001249

x = 895000 1-2lambda = -1789999 1+2lambda = 1790001 ratio =
 -0.9999988826821884
 et l autre
 -x = -895000 1-2lambda = 1790001 1+2lambda = -1789999 ratio =
 -1.00000111731906
 leur a peu pres somme = 2.00000000000012483

x = 895100 1-2lambda = -1790199 1+2lambda = 1790201 ratio =
 -0.9999988828070144
 et l autre
 -x = -895100 1-2lambda = 1790201 1+2lambda = -1790199 ratio =
 -1.0000011171942338
 leur a peu pres somme = 2.00000000000012483

x = 895200 1-2lambda = -1790399 1+2lambda = 1790401 ratio =
 -0.9999988829318125
 et l autre
 -x = -895200 1-2lambda = 1790401 1+2lambda = -1790399 ratio =
 -1.0000011170694354
 leur a peu pres somme = 2.0000000000001248

x = 895300 1-2lambda = -1790599 1+2lambda = 1790601 ratio =
 -0.9999988830565827

et l autre
-x = -895300 1-2lambda = 1790601 1+2lambda = -1790599 ratio =
-1.000001116944665
leur a peu pres somme = 2.0000000000001248

x = 895400 1-2lambda = -1790799 1+2lambda = 1790801 ratio =
-0.999998883181325
et l autre
-x = -895400 1-2lambda = 1790801 1+2lambda = -1790799 ratio =
-1.0000011168199223
leur a peu pres somme = 2.00000000000012474

x = 895500 1-2lambda = -1790999 1+2lambda = 1791001 ratio =
-0.9999988833060395
et l autre
-x = -895500 1-2lambda = 1791001 1+2lambda = -1790999 ratio =
-1.0000011166952076
leur a peu pres somme = 2.0000000000001247

x = 895600 1-2lambda = -1791199 1+2lambda = 1791201 ratio =
-0.9999988834307261
et l autre
-x = -895600 1-2lambda = 1791201 1+2lambda = -1791199 ratio =
-1.0000011165705207
leur a peu pres somme = 2.0000000000001247

x = 895700 1-2lambda = -1791399 1+2lambda = 1791401 ratio =
-0.9999988835553849
et l autre
-x = -895700 1-2lambda = 1791401 1+2lambda = -1791399 ratio =
-1.0000011164458615
leur a peu pres somme = 2.00000000000012466

x = 895800 1-2lambda = -1791599 1+2lambda = 1791601 ratio =
-0.9999988836800158
et l autre
-x = -895800 1-2lambda = 1791601 1+2lambda = -1791599 ratio =
-1.0000011163212303
leur a peu pres somme = 2.0000000000001246

x = 895900 1-2lambda = -1791799 1+2lambda = 1791801 ratio =
-0.9999988838046189
et l autre
-x = -895900 1-2lambda = 1791801 1+2lambda = -1791799 ratio =
-1.000001116196627
leur a peu pres somme = 2.00000000000012457

x = 896000 1-2lambda = -1791999 1+2lambda = 1792001 ratio =
-0.9999988839291942
et l autre
-x = -896000 1-2lambda = 1792001 1+2lambda = -1791999 ratio =
-1.0000011160720514
leur a peu pres somme = 2.00000000000012457

x = 896100 1-2lambda = -1792199 1+2lambda = 1792201 ratio =
-0.9999988840537417

et l autre
-x = -896100 1-2lambda = 1792201 1+2lambda = -1792199 ratio =
-1.0000011159475035
leur a peu pres somme = 2.00000000000012452

x = 896200 1-2lambda = -1792399 1+2lambda = 1792401 ratio =
-0.9999988841782614
et l autre
-x = -896200 1-2lambda = 1792401 1+2lambda = -1792399 ratio =
-1.0000011158229836
leur a peu pres somme = 2.00000000000012452

x = 896300 1-2lambda = -1792599 1+2lambda = 1792601 ratio =
-0.9999988843027534
et l autre
-x = -896300 1-2lambda = 1792601 1+2lambda = -1792599 ratio =
-1.0000011156984914
leur a peu pres somme = 2.0000000000001245

x = 896400 1-2lambda = -1792799 1+2lambda = 1792801 ratio =
-0.9999988844272175
et l autre
-x = -896400 1-2lambda = 1792801 1+2lambda = -1792799 ratio =
-1.000001115574027
leur a peu pres somme = 2.00000000000012443

x = 896500 1-2lambda = -1792999 1+2lambda = 1793001 ratio =
-0.9999988845516539
et l autre
-x = -896500 1-2lambda = 1793001 1+2lambda = -1792999 ratio =
-1.0000011154495902
leur a peu pres somme = 2.00000000000012443

x = 896600 1-2lambda = -1793199 1+2lambda = 1793201 ratio =
-0.9999988846760626
et l autre
-x = -896600 1-2lambda = 1793201 1+2lambda = -1793199 ratio =
-1.0000011153251813
leur a peu pres somme = 2.0000000000001244

x = 896700 1-2lambda = -1793399 1+2lambda = 1793401 ratio =
-0.9999988848004434
et l autre
-x = -896700 1-2lambda = 1793401 1+2lambda = -1793399 ratio =
-1.0000011152008004
leur a peu pres somme = 2.0000000000001244

x = 896800 1-2lambda = -1793599 1+2lambda = 1793601 ratio =
-0.9999988849247965
et l autre
-x = -896800 1-2lambda = 1793601 1+2lambda = -1793599 ratio =
-1.000001115076447
leur a peu pres somme = 2.00000000000012434

x = 896900 1-2lambda = -1793799 1+2lambda = 1793801 ratio =
-0.9999988850491219

et l autre
 -x = -896900 1-2lambda = 1793801 1+2lambda = -1793799 ratio =
 -1.000001114952121
 leur a peu pres somme = 2.0000000000001243

x = 897000 1-2lambda = -1793999 1+2lambda = 1794001 ratio =
 -0.9999988851734196
 et l autre
 -x = -897000 1-2lambda = 1794001 1+2lambda = -1793999 ratio =
 -1.0000011148278232
 leur a peu pres somme = 2.00000000000012426

x = 897100 1-2lambda = -1794199 1+2lambda = 1794201 ratio =
 -0.9999988852976897
 et l autre
 -x = -897100 1-2lambda = 1794201 1+2lambda = -1794199 ratio =
 -1.000001114703553
 leur a peu pres somme = 2.00000000000012426

x = 897200 1-2lambda = -1794399 1+2lambda = 1794401 ratio =
 -0.9999988854219319
 et l autre
 -x = -897200 1-2lambda = 1794401 1+2lambda = -1794399 ratio =
 -1.0000011145793104
 leur a peu pres somme = 2.00000000000012426

x = 897300 1-2lambda = -1794599 1+2lambda = 1794601 ratio =
 -0.9999988855461465
 et l autre
 -x = -897300 1-2lambda = 1794601 1+2lambda = -1794599 ratio =
 -1.0000011144550955
 leur a peu pres somme = 2.0000000000001242

x = 897400 1-2lambda = -1794799 1+2lambda = 1794801 ratio =
 -0.9999988856703333
 et l autre
 -x = -897400 1-2lambda = 1794801 1+2lambda = -1794799 ratio =
 -1.0000011143309084
 leur a peu pres somme = 2.00000000000012417

x = 897500 1-2lambda = -1794999 1+2lambda = 1795001 ratio =
 -0.9999988857944926
 et l autre
 -x = -897500 1-2lambda = 1795001 1+2lambda = -1794999 ratio =
 -1.0000011142067489
 leur a peu pres somme = 2.00000000000012417

x = 897600 1-2lambda = -1795199 1+2lambda = 1795201 ratio =
 -0.9999988859186242
 et l autre
 -x = -897600 1-2lambda = 1795201 1+2lambda = -1795199 ratio =
 -1.000001114082617
 leur a peu pres somme = 2.00000000000012412

x = 897700 1-2lambda = -1795399 1+2lambda = 1795401 ratio =
 -0.999998886042728

```

et l autre
-x = -897700 1-2lambda = 1795401 1+2lambda = -1795399 ratio =
-1.0000011139585128
leur a peu pres somme = 2.0000000000001241

x = 897800 1-2lambda = -1795599 1+2lambda = 1795601 ratio =
-0.9999988861668043
et l autre
-x = -897800 1-2lambda = 1795601 1+2lambda = -1795599 ratio =
-1.0000011138344362
leur a peu pres somme = 2.0000000000001241

x = 897900 1-2lambda = -1795799 1+2lambda = 1795801 ratio =
-0.999998886290853
et l autre
-x = -897900 1-2lambda = 1795801 1+2lambda = -1795799 ratio =
-1.0000011137103875
leur a peu pres somme = 2.00000000000012403

x = 898000 1-2lambda = -1795999 1+2lambda = 1796001 ratio =
-0.9999988864148739
et l autre
-x = -898000 1-2lambda = 1796001 1+2lambda = -1795999 ratio =
-1.0000011135863662
leur a peu pres somme = 2.000000000000124

x = 898100 1-2lambda = -1796199 1+2lambda = 1796201 ratio =
-0.9999988865388673
et l autre
-x = -898100 1-2lambda = 1796201 1+2lambda = -1796199 ratio =
-1.0000011134623725
leur a peu pres somme = 2.000000000000124

x = 898200 1-2lambda = -1796399 1+2lambda = 1796401 ratio =
-0.999998886628331
et l autre
-x = -898200 1-2lambda = 1796401 1+2lambda = -1796399 ratio =
-1.0000011133384064
leur a peu pres somme = 2.00000000000012395

x = 898300 1-2lambda = -1796599 1+2lambda = 1796601 ratio =
-0.9999988867867713
et l autre
-x = -898300 1-2lambda = 1796601 1+2lambda = -1796599 ratio =
-1.000001113214468
leur a peu pres somme = 2.0000000000001239

x = 898400 1-2lambda = -1796799 1+2lambda = 1796801 ratio =
-0.9999988869106818
et l autre
-x = -898400 1-2lambda = 1796801 1+2lambda = -1796799 ratio =
-1.000001113090557
leur a peu pres somme = 2.0000000000001239

x = 898500 1-2lambda = -1796999 1+2lambda = 1797001 ratio =
-0.9999988870345649

```

```

et l autre
-x = -898500 1-2lambda = 1797001 1+2lambda = -1796999 ratio =
-1.000001112966674
leur a peu pres somme = 2.0000000000001239

x = 898600 1-2lambda = -1797199 1+2lambda = 1797201 ratio =
-0.9999988871584202
et l autre
-x = -898600 1-2lambda = 1797201 1+2lambda = -1797199 ratio =
-1.0000011128428181
leur a peu pres somme = 2.0000000000001238

x = 898700 1-2lambda = -1797399 1+2lambda = 1797401 ratio =
-0.9999988872822481
et l autre
-x = -898700 1-2lambda = 1797401 1+2lambda = -1797399 ratio =
-1.00000111271899
leur a peu pres somme = 2.0000000000001238

x = 898800 1-2lambda = -1797599 1+2lambda = 1797601 ratio =
-0.9999988874060484
et l autre
-x = -898800 1-2lambda = 1797601 1+2lambda = -1797599 ratio =
-1.0000011125951895
leur a peu pres somme = 2.0000000000001238

x = 898900 1-2lambda = -1797799 1+2lambda = 1797801 ratio =
-0.9999988875298211
et l autre
-x = -898900 1-2lambda = 1797801 1+2lambda = -1797799 ratio =
-1.0000011124714165
leur a peu pres somme = 2.00000000000012377

x = 899000 1-2lambda = -1797999 1+2lambda = 1798001 ratio =
-0.9999988876535664
et l autre
-x = -899000 1-2lambda = 1798001 1+2lambda = -1797999 ratio =
-1.0000011123476709
leur a peu pres somme = 2.00000000000012372

x = 899100 1-2lambda = -1798199 1+2lambda = 1798201 ratio =
-0.9999988877772841
et l autre
-x = -899100 1-2lambda = 1798201 1+2lambda = -1798199 ratio =
-1.000001112223953
leur a peu pres somme = 2.00000000000012372

x = 899200 1-2lambda = -1798399 1+2lambda = 1798401 ratio =
-0.9999988879009742
et l autre
-x = -899200 1-2lambda = 1798401 1+2lambda = -1798399 ratio =
-1.0000011121002625
leur a peu pres somme = 2.0000000000001237

x = 899300 1-2lambda = -1798599 1+2lambda = 1798601 ratio =
-0.9999988880246369

```

et l autre
-x = -899300 1-2lambda = 1798601 1+2lambda = -1798599 ratio =
-1.0000011119765995
leur a peu pres somme = 2.00000000000012363

x = 899400 1-2lambda = -1798799 1+2lambda = 1798801 ratio =
-0.9999988881482721
et l autre
-x = -899400 1-2lambda = 1798801 1+2lambda = -1798799 ratio =
-1.0000011118529641
leur a peu pres somme = 2.00000000000012363

x = 899500 1-2lambda = -1798999 1+2lambda = 1799001 ratio =
-0.9999988882718798
et l autre
-x = -899500 1-2lambda = 1799001 1+2lambda = -1798999 ratio =
-1.0000011117293561
leur a peu pres somme = 2.0000000000001236

x = 899600 1-2lambda = -1799199 1+2lambda = 1799201 ratio =
-0.99999888839546
et l autre
-x = -899600 1-2lambda = 1799201 1+2lambda = -1799199 ratio =
-1.0000011116057756
leur a peu pres somme = 2.00000000000012355

x = 899700 1-2lambda = -1799399 1+2lambda = 1799401 ratio =
-0.9999988885190128
et l autre
-x = -899700 1-2lambda = 1799401 1+2lambda = -1799399 ratio =
-1.0000011114822227
leur a peu pres somme = 2.00000000000012355

x = 899800 1-2lambda = -1799599 1+2lambda = 1799601 ratio =
-0.9999988886425379
et l autre
-x = -899800 1-2lambda = 1799601 1+2lambda = -1799599 ratio =
-1.000001111358697
leur a peu pres somme = 2.0000000000001235

x = 899900 1-2lambda = -1799799 1+2lambda = 1799801 ratio =
-0.9999988887660358
et l autre
-x = -899900 1-2lambda = 1799801 1+2lambda = -1799799 ratio =
-1.000001111235199
leur a peu pres somme = 2.00000000000012346

x = 900000 1-2lambda = -1799999 1+2lambda = 1800001 ratio =
-0.9999988888895062
et l autre
-x = -900000 1-2lambda = 1800001 1+2lambda = -1799999 ratio =
-1.000001111117284
leur a peu pres somme = 2.00000000000012346

x = 900100 1-2lambda = -1800199 1+2lambda = 1800201 ratio =
-0.9999988890129491

```

et l autre
-x = -900100 1-2lambda = 1800201 1+2lambda = -1800199 ratio =
-1.00000011109882851
leur a peu pres somme = 2.0000000000001234

x = 900200 1-2lambda = -1800399 1+2lambda = 1800401 ratio =
-0.9999988891363646
et l autre
-x = -900200 1-2lambda = 1800401 1+2lambda = -1800399 ratio =
-1.00000011108648694
leur a peu pres somme = 2.0000000000001234

x = 900300 1-2lambda = -1800599 1+2lambda = 1800601 ratio =
-0.9999988892597527
et l autre
-x = -900300 1-2lambda = 1800601 1+2lambda = -1800599 ratio =
-1.0000001110741481
leur a peu pres somme = 2.00000000000012337

x = 900400 1-2lambda = -1800799 1+2lambda = 1800801 ratio =
-0.9999988893831134
et l autre
-x = -900400 1-2lambda = 1800801 1+2lambda = -1800799 ratio =
-1.00000011106181201
leur a peu pres somme = 2.00000000000012337

x = 900500 1-2lambda = -1800999 1+2lambda = 1801001 ratio =
-0.9999988895064467
et l autre
-x = -900500 1-2lambda = 1801001 1+2lambda = -1800999 ratio =
-1.00000011104947866
leur a peu pres somme = 2.00000000000012332

x = 900600 1-2lambda = -1801199 1+2lambda = 1801201 ratio =
-0.9999988896297526
et l autre
-x = -900600 1-2lambda = 1801201 1+2lambda = -1801199 ratio =
-1.00000011103714803
leur a peu pres somme = 2.0000000000001233

x = 900700 1-2lambda = -1801399 1+2lambda = 1801401 ratio =
-0.9999988897530311
et l autre
-x = -900700 1-2lambda = 1801401 1+2lambda = -1801399 ratio =
-1.00000011102482016
leur a peu pres somme = 2.0000000000001233

x = 900800 1-2lambda = -1801599 1+2lambda = 1801601 ratio =
-0.9999988898762823
et l autre
-x = -900800 1-2lambda = 1801601 1+2lambda = -1801599 ratio =
-1.00000011101249502
leur a peu pres somme = 2.00000000000012323

x = 900900 1-2lambda = -1801799 1+2lambda = 1801801 ratio =
-0.999998889999506

```

```

et l autre
-x = -900900 1-2lambda = 1801801 1+2lambda = -1801799 ratio =
-1.0000001110001726
leur a peu pres somme = 2.0000000000001232

x = 901000 1-2lambda = -1801999 1+2lambda = 1802001 ratio =
-0.9999988901227025
et l autre
-x = -901000 1-2lambda = 1802001 1+2lambda = -1801999 ratio =
-1.00000011098785293
leur a peu pres somme = 2.0000000000001232

x = 901100 1-2lambda = -1802199 1+2lambda = 1802201 ratio =
-0.9999988902458716
et l autre
-x = -901100 1-2lambda = 1802201 1+2lambda = -1802199 ratio =
-1.000000110975536
leur a peu pres somme = 2.0000000000001232

x = 901200 1-2lambda = -1802399 1+2lambda = 1802401 ratio =
-0.9999988903690133
et l autre
-x = -901200 1-2lambda = 1802401 1+2lambda = -1802399 ratio =
-1.00000011096322179
leur a peu pres somme = 2.0000000000001231

x = 901300 1-2lambda = -1802599 1+2lambda = 1802601 ratio =
-0.9999988904921278
et l autre
-x = -901300 1-2lambda = 1802601 1+2lambda = -1802599 ratio =
-1.00000011095091033
leur a peu pres somme = 2.0000000000001231

x = 901400 1-2lambda = -1802799 1+2lambda = 1802801 ratio =
-0.9999988906152149
et l autre
-x = -901400 1-2lambda = 1802801 1+2lambda = -1802799 ratio =
-1.0000001109386016
leur a peu pres somme = 2.0000000000001231

x = 901500 1-2lambda = -1802999 1+2lambda = 1803001 ratio =
-0.9999988907382746
et l autre
-x = -901500 1-2lambda = 1803001 1+2lambda = -1802999 ratio =
-1.00000011092629557
leur a peu pres somme = 2.000000000000123

x = 901600 1-2lambda = -1803199 1+2lambda = 1803201 ratio =
-0.9999988908613072
et l autre
-x = -901600 1-2lambda = 1803201 1+2lambda = -1803199 ratio =
-1.0000001109139923
leur a peu pres somme = 2.000000000000123

x = 901700 1-2lambda = -1803399 1+2lambda = 1803401 ratio =
-0.9999988909843124

```



```

et l autre
-x = -901700 1-2lambda = 1803401 1+2lambda = -1803399 ratio =
-1.00000011090169174
leur a peu pres somme = 2.00000000000012297

x = 901800 1-2lambda = -1803599 1+2lambda = 1803601 ratio =
-0.9999988911072903
et l autre
-x = -901800 1-2lambda = 1803601 1+2lambda = -1803599 ratio =
-1.00000011088939393
leur a peu pres somme = 2.00000000000012297

x = 901900 1-2lambda = -1803799 1+2lambda = 1803801 ratio =
-0.999998891230241
et l autre
-x = -901900 1-2lambda = 1803801 1+2lambda = -1803799 ratio =
-1.00000011087709884
leur a peu pres somme = 2.00000000000012292

x = 902000 1-2lambda = -1803999 1+2lambda = 1804001 ratio =
-0.9999988913531644
et l autre
-x = -902000 1-2lambda = 1804001 1+2lambda = -1803999 ratio =
-1.00000011086480647
leur a peu pres somme = 2.00000000000012292

x = 902100 1-2lambda = -1804199 1+2lambda = 1804201 ratio =
-0.9999988914760606
et l autre
-x = -902100 1-2lambda = 1804201 1+2lambda = -1804199 ratio =
-1.00000011085251683
leur a peu pres somme = 2.0000000000001229

x = 902200 1-2lambda = -1804399 1+2lambda = 1804401 ratio =
-0.9999988915989295
et l autre
-x = -902200 1-2lambda = 1804401 1+2lambda = -1804399 ratio =
-1.0000001108402299
leur a peu pres somme = 2.00000000000012284

x = 902300 1-2lambda = -1804599 1+2lambda = 1804601 ratio =
-0.9999988917217711
et l autre
-x = -902300 1-2lambda = 1804601 1+2lambda = -1804599 ratio =
-1.0000001108279457
leur a peu pres somme = 2.00000000000012284

x = 902400 1-2lambda = -1804799 1+2lambda = 1804801 ratio =
-0.9999988918445857
et l autre
-x = -902400 1-2lambda = 1804801 1+2lambda = -1804799 ratio =
-1.00000011081566424
leur a peu pres somme = 2.00000000000012284

x = 902500 1-2lambda = -1804999 1+2lambda = 1805001 ratio =
-0.9999988919673729

```

et l autre
 -x = -902500 1-2lambda = 1805001 1+2lambda = -1804999 ratio =
 -1.0000001108033855
 leur a peu pres somme = 2.0000000000001228

x = 902600 1-2lambda = -1805199 1+2lambda = 1805201 ratio =
 -0.9999988920901329
 et l autre
 -x = -902600 1-2lambda = 1805201 1+2lambda = -1805199 ratio =
 -1.00000011079110946
 leur a peu pres somme = 2.00000000000012275

x = 902700 1-2lambda = -1805399 1+2lambda = 1805401 ratio =
 -0.9999988922128658
 et l autre
 -x = -902700 1-2lambda = 1805401 1+2lambda = -1805399 ratio =
 -1.00000011077883615
 leur a peu pres somme = 2.00000000000012275

x = 902800 1-2lambda = -1805599 1+2lambda = 1805601 ratio =
 -0.9999988923355714
 et l autre
 -x = -902800 1-2lambda = 1805601 1+2lambda = -1805599 ratio =
 -1.00000011076656556
 leur a peu pres somme = 2.0000000000001227

x = 902900 1-2lambda = -1805799 1+2lambda = 1805801 ratio =
 -0.9999988924582498
 et l autre
 -x = -902900 1-2lambda = 1805801 1+2lambda = -1805799 ratio =
 -1.00000011075429769
 leur a peu pres somme = 2.00000000000012266

x = 903000 1-2lambda = -1805999 1+2lambda = 1806001 ratio =
 -0.9999988925809011
 et l autre
 -x = -903000 1-2lambda = 1806001 1+2lambda = -1805999 ratio =
 -1.00000011074203252
 leur a peu pres somme = 2.00000000000012266

x = 903100 1-2lambda = -1806199 1+2lambda = 1806201 ratio =
 -0.9999988927035253
 et l autre
 -x = -903100 1-2lambda = 1806201 1+2lambda = -1806199 ratio =
 -1.00000011072977009
 leur a peu pres somme = 2.0000000000001226

x = 903200 1-2lambda = -1806399 1+2lambda = 1806401 ratio =
 -0.9999988928261222
 et l autre
 -x = -903200 1-2lambda = 1806401 1+2lambda = -1806399 ratio =
 -1.00000011071751036
 leur a peu pres somme = 2.00000000000012257

x = 903300 1-2lambda = -1806599 1+2lambda = 1806601 ratio =
 -0.999998892948692

et l autre
-x = -903300 1-2lambda = 1806601 1+2lambda = -1806599 ratio =
-1.00000011070525334
leur a peu pres somme = 2.00000000000012257

x = 903400 1-2lambda = -1806799 1+2lambda = 1806801 ratio =
-0.9999988930712348
et l autre
-x = -903400 1-2lambda = 1806801 1+2lambda = -1806799 ratio =
-1.00000011069299906
leur a peu pres somme = 2.00000000000012252

x = 903500 1-2lambda = -1806999 1+2lambda = 1807001 ratio =
-0.9999988931937503
et l autre
-x = -903500 1-2lambda = 1807001 1+2lambda = -1806999 ratio =
-1.00000011068074748
leur a peu pres somme = 2.00000000000012252

x = 903600 1-2lambda = -1807199 1+2lambda = 1807201 ratio =
-0.9999988933162388
et l autre
-x = -903600 1-2lambda = 1807201 1+2lambda = -1807199 ratio =
-1.0000001106684986
leur a peu pres somme = 2.0000000000001225

x = 903700 1-2lambda = -1807399 1+2lambda = 1807401 ratio =
-0.9999988934387001
et l autre
-x = -903700 1-2lambda = 1807401 1+2lambda = -1807399 ratio =
-1.00000011065625243
leur a peu pres somme = 2.00000000000012244

x = 903800 1-2lambda = -1807599 1+2lambda = 1807601 ratio =
-0.9999988935611344
et l autre
-x = -903800 1-2lambda = 1807601 1+2lambda = -1807599 ratio =
-1.00000011064400898
leur a peu pres somme = 2.0000000000001224

x = 903900 1-2lambda = -1807799 1+2lambda = 1807801 ratio =
-0.9999988936835414
et l autre
-x = -903900 1-2lambda = 1807801 1+2lambda = -1807799 ratio =
-1.00000011063176824
leur a peu pres somme = 2.0000000000001224

x = 904000 1-2lambda = -1807999 1+2lambda = 1808001 ratio =
-0.9999988938059216
et l autre
-x = -904000 1-2lambda = 1808001 1+2lambda = -1807999 ratio =
-1.0000001106195302
leur a peu pres somme = 2.00000000000012235

x = 904100 1-2lambda = -1808199 1+2lambda = 1808201 ratio =
-0.9999988939282746

et l autre
-x = -904100 1-2lambda = 1808201 1+2lambda = -1808199 ratio =
-1.00000011060729488
leur a peu pres somme = 2.00000000000012235

x = 904200 1-2lambda = -1808399 1+2lambda = 1808401 ratio =
-0.9999988940506005
et l autre
-x = -904200 1-2lambda = 1808401 1+2lambda = -1808399 ratio =
-1.00000011059506226
leur a peu pres somme = 2.0000000000001223

x = 904300 1-2lambda = -1808599 1+2lambda = 1808601 ratio =
-0.9999988941728993
et l autre
-x = -904300 1-2lambda = 1808601 1+2lambda = -1808599 ratio =
-1.00000011058283236
leur a peu pres somme = 2.0000000000001223

x = 904400 1-2lambda = -1808799 1+2lambda = 1808801 ratio =
-0.9999988942951712
et l autre
-x = -904400 1-2lambda = 1808801 1+2lambda = -1808799 ratio =
-1.00000011057060514
leur a peu pres somme = 2.00000000000012226

x = 904500 1-2lambda = -1808999 1+2lambda = 1809001 ratio =
-0.9999988944174161
et l autre
-x = -904500 1-2lambda = 1809001 1+2lambda = -1808999 ratio =
-1.00000011055838063
leur a peu pres somme = 2.0000000000001222

x = 904600 1-2lambda = -1809199 1+2lambda = 1809201 ratio =
-0.9999988945396338
et l autre
-x = -904600 1-2lambda = 1809201 1+2lambda = -1809199 ratio =
-1.00000011054615883
leur a peu pres somme = 2.0000000000001222

x = 904700 1-2lambda = -1809399 1+2lambda = 1809401 ratio =
-0.9999988946618246
et l autre
-x = -904700 1-2lambda = 1809401 1+2lambda = -1809399 ratio =
-1.00000011053393971
leur a peu pres somme = 2.00000000000012217

x = 904800 1-2lambda = -1809599 1+2lambda = 1809601 ratio =
-0.9999988947839883
et l autre
-x = -904800 1-2lambda = 1809601 1+2lambda = -1809599 ratio =
-1.00000011052172333
leur a peu pres somme = 2.00000000000012217

x = 904900 1-2lambda = -1809799 1+2lambda = 1809801 ratio =
-0.999998894906125

```

et l autre
-x = -904900 1-2lambda = 1809801 1+2lambda = -1809799 ratio =
-1.0000001105095096
leur a peu pres somme = 2.00000000000012212

x = 905000 1-2lambda = -1809999 1+2lambda = 1810001 ratio =
-0.9999988950282348
et l autre
-x = -905000 1-2lambda = 1810001 1+2lambda = -1809999 ratio =
-1.00000011049729862
leur a peu pres somme = 2.00000000000012212

x = 905100 1-2lambda = -1810199 1+2lambda = 1810201 ratio =
-0.9999988951503176
et l autre
-x = -905100 1-2lambda = 1810201 1+2lambda = -1810199 ratio =
-1.00000011048509032
leur a peu pres somme = 2.0000000000001221

x = 905200 1-2lambda = -1810399 1+2lambda = 1810401 ratio =
-0.9999988952723734
et l autre
-x = -905200 1-2lambda = 1810401 1+2lambda = -1810399 ratio =
-1.0000001104728847
leur a peu pres somme = 2.00000000000012204

x = 905300 1-2lambda = -1810599 1+2lambda = 1810601 ratio =
-0.9999988953944022
et l autre
-x = -905300 1-2lambda = 1810601 1+2lambda = -1810599 ratio =
-1.0000001104606818
leur a peu pres somme = 2.00000000000012204

x = 905400 1-2lambda = -1810799 1+2lambda = 1810801 ratio =
-0.9999988955164041
et l autre
-x = -905400 1-2lambda = 1810801 1+2lambda = -1810799 ratio =
-1.00000011044848158
leur a peu pres somme = 2.000000000000122

x = 905500 1-2lambda = -1810999 1+2lambda = 1811001 ratio =
-0.999998895638379
et l autre
-x = -905500 1-2lambda = 1811001 1+2lambda = -1810999 ratio =
-1.00000011043628405
leur a peu pres somme = 2.00000000000012195

x = 905600 1-2lambda = -1811199 1+2lambda = 1811201 ratio =
-0.999998895760327
et l autre
-x = -905600 1-2lambda = 1811201 1+2lambda = -1811199 ratio =
-1.00000011042408923
leur a peu pres somme = 2.00000000000012195

x = 905700 1-2lambda = -1811399 1+2lambda = 1811401 ratio =
-0.999998895882248

```

et l autre
 -x = -905700 1-2lambda = 1811401 1+2lambda = -1811399 ratio =
 -1.000001104118971
 leur a peu pres somme = 2.0000000000001219

x = 905800 1-2lambda = -1811599 1+2lambda = 1811601 ratio =
 -0.9999988960041422
 et l autre
 -x = -905800 1-2lambda = 1811601 1+2lambda = -1811599 ratio =
 -1.0000011039970766
 leur a peu pres somme = 2.00000000000012186

x = 905900 1-2lambda = -1811799 1+2lambda = 1811801 ratio =
 -0.9999988961260095
 et l autre
 -x = -905900 1-2lambda = 1811801 1+2lambda = -1811799 ratio =
 -1.000001103875209
 leur a peu pres somme = 2.00000000000012186

x = 906000 1-2lambda = -1811999 1+2lambda = 1812001 ratio =
 -0.9999988962478498
 et l autre
 -x = -906000 1-2lambda = 1812001 1+2lambda = -1811999 ratio =
 -1.0000011037533685
 leur a peu pres somme = 2.0000000000001218

x = 906100 1-2lambda = -1812199 1+2lambda = 1812201 ratio =
 -0.9999988963696632
 et l autre
 -x = -906100 1-2lambda = 1812201 1+2lambda = -1812199 ratio =
 -1.0000011036315548
 leur a peu pres somme = 2.0000000000001218

x = 906200 1-2lambda = -1812399 1+2lambda = 1812401 ratio =
 -0.9999988964914497
 et l autre
 -x = -906200 1-2lambda = 1812401 1+2lambda = -1812399 ratio =
 -1.000001103509768
 leur a peu pres somme = 2.00000000000012177

x = 906300 1-2lambda = -1812599 1+2lambda = 1812601 ratio =
 -0.9999988966132094
 et l autre
 -x = -906300 1-2lambda = 1812601 1+2lambda = -1812599 ratio =
 -1.000001103388008
 leur a peu pres somme = 2.00000000000012177

x = 906400 1-2lambda = -1812799 1+2lambda = 1812801 ratio =
 -0.9999988967349422
 et l autre
 -x = -906400 1-2lambda = 1812801 1+2lambda = -1812799 ratio =
 -1.000001103266275
 leur a peu pres somme = 2.00000000000012172

x = 906500 1-2lambda = -1812999 1+2lambda = 1813001 ratio =
 -0.9999988968566482

et l autre
 -x = -906500 1-2lambda = 1813001 1+2lambda = -1812999 ratio =
 -1.00000011031445688
 leur a peu pres somme = 2.0000000000001217

x = 906600 1-2lambda = -1813199 1+2lambda = 1813201 ratio =
 -0.9999988969783273
 et l autre
 -x = -906600 1-2lambda = 1813201 1+2lambda = -1813199 ratio =
 -1.00000011030228895
 leur a peu pres somme = 2.0000000000001217

x = 906700 1-2lambda = -1813399 1+2lambda = 1813401 ratio =
 -0.9999988970999796
 et l autre
 -x = -906700 1-2lambda = 1813401 1+2lambda = -1813399 ratio =
 -1.00000011029012368
 leur a peu pres somme = 2.00000000000012164

x = 906800 1-2lambda = -1813599 1+2lambda = 1813601 ratio =
 -0.999998897221605
 et l autre
 -x = -906800 1-2lambda = 1813601 1+2lambda = -1813599 ratio =
 -1.00000011027796112
 leur a peu pres somme = 2.0000000000001216

x = 906900 1-2lambda = -1813799 1+2lambda = 1813801 ratio =
 -0.9999988973432036
 et l autre
 -x = -906900 1-2lambda = 1813801 1+2lambda = -1813799 ratio =
 -1.00000011026580122
 leur a peu pres somme = 2.0000000000001216

x = 907000 1-2lambda = -1813999 1+2lambda = 1814001 ratio =
 -0.9999988974647753
 et l autre
 -x = -907000 1-2lambda = 1814001 1+2lambda = -1813999 ratio =
 -1.00000011025364401
 leur a peu pres somme = 2.00000000000012155

x = 907100 1-2lambda = -1814199 1+2lambda = 1814201 ratio =
 -0.9999988975863203
 et l autre
 -x = -907100 1-2lambda = 1814201 1+2lambda = -1814199 ratio =
 -1.0000001102414895
 leur a peu pres somme = 2.0000000000001215

x = 907200 1-2lambda = -1814399 1+2lambda = 1814401 ratio =
 -0.9999988977078386
 et l autre
 -x = -907200 1-2lambda = 1814401 1+2lambda = -1814399 ratio =
 -1.00000011022933766
 leur a peu pres somme = 2.0000000000001215

x = 907300 1-2lambda = -1814599 1+2lambda = 1814601 ratio =
 -0.9999988978293299

et l autre
-x = -907300 1-2lambda = 1814601 1+2lambda = -1814599 ratio =
-1.00000011021718849
leur a peu pres somme = 2.0000000000001215

x = 907400 1-2lambda = -1814799 1+2lambda = 1814801 ratio =
-0.9999988979507946
et l autre
-x = -907400 1-2lambda = 1814801 1+2lambda = -1814799 ratio =
-1.00000011020504198
leur a peu pres somme = 2.0000000000001214

x = 907500 1-2lambda = -1814999 1+2lambda = 1815001 ratio =
-0.9999988980722324
et l autre
-x = -907500 1-2lambda = 1815001 1+2lambda = -1814999 ratio =
-1.00000011019289818
leur a peu pres somme = 2.0000000000001214

x = 907600 1-2lambda = -1815199 1+2lambda = 1815201 ratio =
-0.9999988981936435
et l autre
-x = -907600 1-2lambda = 1815201 1+2lambda = -1815199 ratio =
-1.00000011018075705
leur a peu pres somme = 2.0000000000001214

x = 907700 1-2lambda = -1815399 1+2lambda = 1815401 ratio =
-0.999998898315028
et l autre
-x = -907700 1-2lambda = 1815401 1+2lambda = -1815399 ratio =
-1.00000011016861858
leur a peu pres somme = 2.00000000000012137

x = 907800 1-2lambda = -1815599 1+2lambda = 1815601 ratio =
-0.9999988984363856
et l autre
-x = -907800 1-2lambda = 1815601 1+2lambda = -1815599 ratio =
-1.0000001101564828
leur a peu pres somme = 2.00000000000012137

x = 907900 1-2lambda = -1815799 1+2lambda = 1815801 ratio =
-0.9999988985577164
et l autre
-x = -907900 1-2lambda = 1815801 1+2lambda = -1815799 ratio =
-1.00000011014434969
leur a peu pres somme = 2.00000000000012133

x = 908000 1-2lambda = -1815999 1+2lambda = 1816001 ratio =
-0.9999988986790206
et l autre
-x = -908000 1-2lambda = 1816001 1+2lambda = -1815999 ratio =
-1.00000011013221923
leur a peu pres somme = 2.0000000000001213

x = 908100 1-2lambda = -1816199 1+2lambda = 1816201 ratio =
-0.999998898800298

et l autre
-x = -908100 1-2lambda = 1816201 1+2lambda = -1816199 ratio =
-1.00000011012009147
leur a peu pres somme = 2.0000000000001213

x = 908200 1-2lambda = -1816399 1+2lambda = 1816401 ratio =
-0.9999988989215487
et l autre
-x = -908200 1-2lambda = 1816401 1+2lambda = -1816399 ratio =
-1.00000011010796637
leur a peu pres somme = 2.00000000000012124

x = 908300 1-2lambda = -1816599 1+2lambda = 1816601 ratio =
-0.9999988990427727
et l autre
-x = -908300 1-2lambda = 1816601 1+2lambda = -1816599 ratio =
-1.00000011009584393
leur a peu pres somme = 2.0000000000001212

x = 908400 1-2lambda = -1816799 1+2lambda = 1816801 ratio =
-0.9999988991639701
et l autre
-x = -908400 1-2lambda = 1816801 1+2lambda = -1816799 ratio =
-1.00000011008372418
leur a peu pres somme = 2.0000000000001212

x = 908500 1-2lambda = -1816999 1+2lambda = 1817001 ratio =
-0.9999988992851407
et l autre
-x = -908500 1-2lambda = 1817001 1+2lambda = -1816999 ratio =
-1.00000011007160707
leur a peu pres somme = 2.00000000000012115

x = 908600 1-2lambda = -1817199 1+2lambda = 1817201 ratio =
-0.9999988994062847
et l autre
-x = -908600 1-2lambda = 1817201 1+2lambda = -1817199 ratio =
-1.00000011005949265
leur a peu pres somme = 2.00000000000012115

x = 908700 1-2lambda = -1817399 1+2lambda = 1817401 ratio =
-0.9999988995274021
et l autre
-x = -908700 1-2lambda = 1817401 1+2lambda = -1817399 ratio =
-1.0000001100473809
leur a peu pres somme = 2.0000000000001211

x = 908800 1-2lambda = -1817599 1+2lambda = 1817601 ratio =
-0.9999988996484928
et l autre
-x = -908800 1-2lambda = 1817601 1+2lambda = -1817599 ratio =
-1.0000001100352718
leur a peu pres somme = 2.00000000000012106

x = 908900 1-2lambda = -1817799 1+2lambda = 1817801 ratio =
-0.9999988997695567

et l autre
-x = -908900 1-2lambda = 1817801 1+2lambda = -1817799 ratio =
-1.00000011002316538
leur a peu pres somme = 2.00000000000012106

x = 909000 1-2lambda = -1817999 1+2lambda = 1818001 ratio =
-0.99999889898905941
et l autre
-x = -909000 1-2lambda = 1818001 1+2lambda = -1817999 ratio =
-1.00000011001106162
leur a peu pres somme = 2.000000000000121

x = 909100 1-2lambda = -1818199 1+2lambda = 1818201 ratio =
-0.9999989000116049
et l autre
-x = -909100 1-2lambda = 1818201 1+2lambda = -1818199 ratio =
-1.00000010999896052
leur a peu pres somme = 2.000000000000121

x = 909200 1-2lambda = -1818399 1+2lambda = 1818401 ratio =
-0.999998900132589
et l autre
-x = -909200 1-2lambda = 1818401 1+2lambda = -1818399 ratio =
-1.00000010998686206
leur a peu pres somme = 2.00000000000012097

x = 909300 1-2lambda = -1818599 1+2lambda = 1818601 ratio =
-0.9999989002535465
et l autre
-x = -909300 1-2lambda = 1818601 1+2lambda = -1818599 ratio =
-1.0000001099747663
leur a peu pres somme = 2.00000000000012097

x = 909400 1-2lambda = -1818799 1+2lambda = 1818801 ratio =
-0.9999989003744775
et l autre
-x = -909400 1-2lambda = 1818801 1+2lambda = -1818799 ratio =
-1.00000010996267317
leur a peu pres somme = 2.00000000000012093

x = 909500 1-2lambda = -1818999 1+2lambda = 1819001 ratio =
-0.9999989004953818
et l autre
-x = -909500 1-2lambda = 1819001 1+2lambda = -1818999 ratio =
-1.0000001099505827
leur a peu pres somme = 2.0000000000001209

x = 909600 1-2lambda = -1819199 1+2lambda = 1819201 ratio =
-0.9999989006162595
et l autre
-x = -909600 1-2lambda = 1819201 1+2lambda = -1819199 ratio =
-1.0000001099384949
leur a peu pres somme = 2.0000000000001209

x = 909700 1-2lambda = -1819399 1+2lambda = 1819401 ratio =
-0.9999989007371107

```

et l autre
-x = -909700 1-2lambda = 1819401 1+2lambda = -1819399 ratio =
-1.00000010992640977
leur a peu pres somme = 2.00000000000012084

x = 909800 1-2lambda = -1819599 1+2lambda = 1819601 ratio =
-0.9999989008579353
et l autre
-x = -909800 1-2lambda = 1819601 1+2lambda = -1819599 ratio =
-1.00000010991432728
leur a peu pres somme = 2.0000000000001208

x = 909900 1-2lambda = -1819799 1+2lambda = 1819801 ratio =
-0.9999989009787333
et l autre
-x = -909900 1-2lambda = 1819801 1+2lambda = -1819799 ratio =
-1.00000010990224744
leur a peu pres somme = 2.0000000000001208

x = 910000 1-2lambda = -1819999 1+2lambda = 1820001 ratio =
-0.9999989010995048
et l autre
-x = -910000 1-2lambda = 1820001 1+2lambda = -1819999 ratio =
-1.00000010989017027
leur a peu pres somme = 2.00000000000012075

x = 910100 1-2lambda = -1820199 1+2lambda = 1820201 ratio =
-0.9999989012202498
et l autre
-x = -910100 1-2lambda = 1820201 1+2lambda = -1820199 ratio =
-1.00000010987809576
leur a peu pres somme = 2.00000000000012075

x = 910200 1-2lambda = -1820399 1+2lambda = 1820401 ratio =
-0.9999989013409682
et l autre
-x = -910200 1-2lambda = 1820401 1+2lambda = -1820399 ratio =
-1.00000010986602388
leur a peu pres somme = 2.0000000000001207

x = 910300 1-2lambda = -1820599 1+2lambda = 1820601 ratio =
-0.9999989014616602
et l autre
-x = -910300 1-2lambda = 1820601 1+2lambda = -1820599 ratio =
-1.00000010985395467
leur a peu pres somme = 2.0000000000001207

x = 910400 1-2lambda = -1820799 1+2lambda = 1820801 ratio =
-0.9999989015823256
et l autre
-x = -910400 1-2lambda = 1820801 1+2lambda = -1820799 ratio =
-1.0000001098418881
leur a peu pres somme = 2.00000000000012066

x = 910500 1-2lambda = -1820999 1+2lambda = 1821001 ratio =
-0.9999989017029645

```

et l autre
-x = -910500 1-2lambda = 1821001 1+2lambda = -1820999 ratio =
-1.00000010982982417
leur a peu pres somme = 2.0000000000001206

x = 910600 1-2lambda = -1821199 1+2lambda = 1821201 ratio =
-0.9999989018235769
et l autre
-x = -910600 1-2lambda = 1821201 1+2lambda = -1821199 ratio =
-1.0000001098177629
leur a peu pres somme = 2.0000000000001206

x = 910700 1-2lambda = -1821399 1+2lambda = 1821401 ratio =
-0.9999989019441627
et l autre
-x = -910700 1-2lambda = 1821401 1+2lambda = -1821399 ratio =
-1.0000001098057043
leur a peu pres somme = 2.00000000000012057

x = 910800 1-2lambda = -1821599 1+2lambda = 1821601 ratio =
-0.9999989020647222
et l autre
-x = -910800 1-2lambda = 1821601 1+2lambda = -1821599 ratio =
-1.00000010979364833
leur a peu pres somme = 2.00000000000012053

x = 910900 1-2lambda = -1821799 1+2lambda = 1821801 ratio =
-0.9999989021852551
et l autre
-x = -910900 1-2lambda = 1821801 1+2lambda = -1821799 ratio =
-1.00000010978159501
leur a peu pres somme = 2.00000000000012053

x = 911000 1-2lambda = -1821999 1+2lambda = 1822001 ratio =
-0.9999989023057616
et l autre
-x = -911000 1-2lambda = 1822001 1+2lambda = -1821999 ratio =
-1.00000010976954432
leur a peu pres somme = 2.0000000000001205

x = 911100 1-2lambda = -1822199 1+2lambda = 1822201 ratio =
-0.9999989024262417
et l autre
-x = -911100 1-2lambda = 1822201 1+2lambda = -1822199 ratio =
-1.0000001097574963
leur a peu pres somme = 2.00000000000012044

x = 911200 1-2lambda = -1822399 1+2lambda = 1822401 ratio =
-0.9999989025466952
et l autre
-x = -911200 1-2lambda = 1822401 1+2lambda = -1822399 ratio =
-1.0000001097454509
leur a peu pres somme = 2.00000000000012044

x = 911300 1-2lambda = -1822599 1+2lambda = 1822601 ratio =
-0.9999989026671224

et l autre
-x = -911300 1-2lambda = 1822601 1+2lambda = -1822599 ratio =
-1.00000010973340818
leur a peu pres somme = 2.00000000000012044

x = 911400 1-2lambda = -1822799 1+2lambda = 1822801 ratio =
-0.9999989027875231
et l autre
-x = -911400 1-2lambda = 1822801 1+2lambda = -1822799 ratio =
-1.00000010972136808
leur a peu pres somme = 2.0000000000001204

x = 911500 1-2lambda = -1822999 1+2lambda = 1823001 ratio =
-0.9999989029078975
et l autre
-x = -911500 1-2lambda = 1823001 1+2lambda = -1822999 ratio =
-1.00000010970933062
leur a peu pres somme = 2.00000000000012035

x = 911600 1-2lambda = -1823199 1+2lambda = 1823201 ratio =
-0.9999989030282453
et l autre
-x = -911600 1-2lambda = 1823201 1+2lambda = -1823199 ratio =
-1.0000001096972958
leur a peu pres somme = 2.00000000000012035

x = 911700 1-2lambda = -1823399 1+2lambda = 1823401 ratio =
-0.9999989031485669
et l autre
-x = -911700 1-2lambda = 1823401 1+2lambda = -1823399 ratio =
-1.00000010968526363
leur a peu pres somme = 2.0000000000001203

x = 911800 1-2lambda = -1823599 1+2lambda = 1823601 ratio =
-0.999998903268862
et l autre
-x = -911800 1-2lambda = 1823601 1+2lambda = -1823599 ratio =
-1.00000010967323407
leur a peu pres somme = 2.00000000000012026

x = 911900 1-2lambda = -1823799 1+2lambda = 1823801 ratio =
-0.9999989033891307
et l autre
-x = -911900 1-2lambda = 1823801 1+2lambda = -1823799 ratio =
-1.00000010966120718
leur a peu pres somme = 2.00000000000012026

x = 912000 1-2lambda = -1823999 1+2lambda = 1824001 ratio =
-0.999998903509373
et l autre
-x = -912000 1-2lambda = 1824001 1+2lambda = -1823999 ratio =
-1.00000010964918291
leur a peu pres somme = 2.0000000000001202

x = 912100 1-2lambda = -1824199 1+2lambda = 1824201 ratio =
-0.9999989036295891

```

et l autre
-x = -912100 1-2lambda = 1824201 1+2lambda = -1824199 ratio =
-1.0000001096371613
leur a peu pres somme = 2.0000000000001202

x = 912200 1-2lambda = -1824399 1+2lambda = 1824401 ratio =
-0.9999989037497787
et l autre
-x = -912200 1-2lambda = 1824401 1+2lambda = -1824399 ratio =
-1.0000001096251423
leur a peu pres somme = 2.00000000000012017

x = 912300 1-2lambda = -1824599 1+2lambda = 1824601 ratio =
-0.999998903869942
et l autre
-x = -912300 1-2lambda = 1824601 1+2lambda = -1824599 ratio =
-1.00000010961312595
leur a peu pres somme = 2.00000000000012017

x = 912400 1-2lambda = -1824799 1+2lambda = 1824801 ratio =
-0.999998903990079
et l autre
-x = -912400 1-2lambda = 1824801 1+2lambda = -1824799 ratio =
-1.00000010960111223
leur a peu pres somme = 2.00000000000012013

x = 912500 1-2lambda = -1824999 1+2lambda = 1825001 ratio =
-0.9999989041101895
et l autre
-x = -912500 1-2lambda = 1825001 1+2lambda = -1824999 ratio =
-1.00000010958910115
leur a peu pres somme = 2.0000000000001201

x = 912600 1-2lambda = -1825199 1+2lambda = 1825201 ratio =
-0.9999989042302738
et l autre
-x = -912600 1-2lambda = 1825201 1+2lambda = -1825199 ratio =
-1.00000010957709269
leur a peu pres somme = 2.0000000000001201

x = 912700 1-2lambda = -1825399 1+2lambda = 1825401 ratio =
-0.9999989043503318
et l autre
-x = -912700 1-2lambda = 1825401 1+2lambda = -1825399 ratio =
-1.00000010956508687
leur a peu pres somme = 2.00000000000012004

x = 912800 1-2lambda = -1825599 1+2lambda = 1825601 ratio =
-0.9999989044703634
et l autre
-x = -912800 1-2lambda = 1825601 1+2lambda = -1825599 ratio =
-1.00000010955308367
leur a peu pres somme = 2.00000000000012

x = 912900 1-2lambda = -1825799 1+2lambda = 1825801 ratio =
-0.9999989045903688

```

```

et l autre
-x = -912900 1-2lambda = 1825801 1+2lambda = -1825799 ratio =
-1.0000010954108312
leur a peu pres somme = 2.00000000000012

x = 913000 1-2lambda = -1825999 1+2lambda = 1826001 ratio =
-0.9999989047103479
et l autre
-x = -913000 1-2lambda = 1826001 1+2lambda = -1825999 ratio =
-1.0000010952908518
leur a peu pres somme = 2.00000000000012

x = 913100 1-2lambda = -1826199 1+2lambda = 1826201 ratio =
-0.9999989048303007
et l autre
-x = -913100 1-2lambda = 1826201 1+2lambda = -1826199 ratio =
-1.0000010951708986
leur a peu pres somme = 2.00000000000011995

x = 913200 1-2lambda = -1826399 1+2lambda = 1826401 ratio =
-0.9999989049502273
et l autre
-x = -913200 1-2lambda = 1826401 1+2lambda = -1826399 ratio =
-1.000001095050972
leur a peu pres somme = 2.0000000000001199

x = 913300 1-2lambda = -1826599 1+2lambda = 1826601 ratio =
-0.9999989050701276
et l autre
-x = -913300 1-2lambda = 1826601 1+2lambda = -1826599 ratio =
-1.0000010949310714
leur a peu pres somme = 2.0000000000001199

x = 913400 1-2lambda = -1826799 1+2lambda = 1826801 ratio =
-0.9999989051900016
et l autre
-x = -913400 1-2lambda = 1826801 1+2lambda = -1826799 ratio =
-1.000001094811197
leur a peu pres somme = 2.00000000000011986

x = 913500 1-2lambda = -1826999 1+2lambda = 1827001 ratio =
-0.9999989053098494
et l autre
-x = -913500 1-2lambda = 1827001 1+2lambda = -1826999 ratio =
-1.0000010946913491
leur a peu pres somme = 2.00000000000011986

x = 913600 1-2lambda = -1827199 1+2lambda = 1827201 ratio =
-0.9999989054296708
et l autre
-x = -913600 1-2lambda = 1827201 1+2lambda = -1827199 ratio =
-1.0000010945715272
leur a peu pres somme = 2.0000000000001198

x = 913700 1-2lambda = -1827399 1+2lambda = 1827401 ratio =
-0.9999989055494661

```

et l autre
-x = -913700 1-2lambda = 1827401 1+2lambda = -1827399 ratio =
-1.0000010944517317
leur a peu pres somme = 2.00000000000011977

x = 913800 1-2lambda = -1827599 1+2lambda = 1827601 ratio =
-0.9999989056692352
et l autre
-x = -913800 1-2lambda = 1827601 1+2lambda = -1827599 ratio =
-1.0000010943319624
leur a peu pres somme = 2.00000000000011977

x = 913900 1-2lambda = -1827799 1+2lambda = 1827801 ratio =
-0.9999989057889781
et l autre
-x = -913900 1-2lambda = 1827801 1+2lambda = -1827799 ratio =
-1.0000010942122193
leur a peu pres somme = 2.00000000000011973

x = 914000 1-2lambda = -1827999 1+2lambda = 1828001 ratio =
-0.9999989059086948
et l autre
-x = -914000 1-2lambda = 1828001 1+2lambda = -1827999 ratio =
-1.0000010940925022
leur a peu pres somme = 2.0000000000001197

x = 914100 1-2lambda = -1828199 1+2lambda = 1828201 ratio =
-0.9999989060283853
et l autre
-x = -914100 1-2lambda = 1828201 1+2lambda = -1828199 ratio =
-1.0000010939728115
leur a peu pres somme = 2.0000000000001197

x = 914200 1-2lambda = -1828399 1+2lambda = 1828401 ratio =
-0.9999989061480495
et l autre
-x = -914200 1-2lambda = 1828401 1+2lambda = -1828399 ratio =
-1.000001093853147
leur a peu pres somme = 2.00000000000011964

x = 914300 1-2lambda = -1828599 1+2lambda = 1828601 ratio =
-0.9999989062676877
et l autre
-x = -914300 1-2lambda = 1828601 1+2lambda = -1828599 ratio =
-1.0000010937335087
leur a peu pres somme = 2.00000000000011964

x = 914400 1-2lambda = -1828799 1+2lambda = 1828801 ratio =
-0.9999989063872996
et l autre
-x = -914400 1-2lambda = 1828801 1+2lambda = -1828799 ratio =
-1.0000010936138963
leur a peu pres somme = 2.0000000000001196

x = 914500 1-2lambda = -1828999 1+2lambda = 1829001 ratio =
-0.9999989065068855


```

et l autre
-x = -914500 1-2lambda = 1829001 1+2lambda = -1828999 ratio =
-1.00000010934943102
leur a peu pres somme = 2.00000000000011955

x = 914600 1-2lambda = -1829199 1+2lambda = 1829201 ratio =
-0.9999989066264451
et l autre
-x = -914600 1-2lambda = 1829201 1+2lambda = -1829199 ratio =
-1.00000010933747503
leur a peu pres somme = 2.00000000000011955

x = 914700 1-2lambda = -1829399 1+2lambda = 1829401 ratio =
-0.9999989067459786
et l autre
-x = -914700 1-2lambda = 1829401 1+2lambda = -1829399 ratio =
-1.00000010932552166
leur a peu pres somme = 2.0000000000001195

x = 914800 1-2lambda = -1829599 1+2lambda = 1829601 ratio =
-0.999998906865486
et l autre
-x = -914800 1-2lambda = 1829601 1+2lambda = -1829599 ratio =
-1.0000001093135709
leur a peu pres somme = 2.0000000000001195

x = 914900 1-2lambda = -1829799 1+2lambda = 1829801 ratio =
-0.9999989069849672
et l autre
-x = -914900 1-2lambda = 1829801 1+2lambda = -1829799 ratio =
-1.00000010930162275
leur a peu pres somme = 2.00000000000011946

x = 915000 1-2lambda = -1829999 1+2lambda = 1830001 ratio =
-0.9999989071044223
et l autre
-x = -915000 1-2lambda = 1830001 1+2lambda = -1829999 ratio =
-1.0000001092896772
leur a peu pres somme = 2.0000000000001194

x = 915100 1-2lambda = -1830199 1+2lambda = 1830201 ratio =
-0.9999989072238513
et l autre
-x = -915100 1-2lambda = 1830201 1+2lambda = -1830199 ratio =
-1.00000010927773428
leur a peu pres somme = 2.0000000000001194

x = 915200 1-2lambda = -1830399 1+2lambda = 1830401 ratio =
-0.9999989073432543
et l autre
-x = -915200 1-2lambda = 1830401 1+2lambda = -1830399 ratio =
-1.00000010926579397
leur a peu pres somme = 2.00000000000011937

x = 915300 1-2lambda = -1830599 1+2lambda = 1830601 ratio =
-0.9999989074626311

```

et l autre
-x = -915300 1-2lambda = 1830601 1+2lambda = -1830599 ratio =
-1.00000010925385625
leur a peu pres somme = 2.00000000000011937

x = 915400 1-2lambda = -1830799 1+2lambda = 1830801 ratio =
-0.9999989075819818
et l autre
-x = -915400 1-2lambda = 1830801 1+2lambda = -1830799 ratio =
-1.00000010924192115
leur a peu pres somme = 2.00000000000011933

x = 915500 1-2lambda = -1830999 1+2lambda = 1831001 ratio =
-0.9999989077013065
et l autre
-x = -915500 1-2lambda = 1831001 1+2lambda = -1830999 ratio =
-1.00000010922998865
leur a peu pres somme = 2.0000000000001193

x = 915600 1-2lambda = -1831199 1+2lambda = 1831201 ratio =
-0.9999989078206052
et l autre
-x = -915600 1-2lambda = 1831201 1+2lambda = -1831199 ratio =
-1.00000010921805877
leur a peu pres somme = 2.0000000000001193

x = 915700 1-2lambda = -1831399 1+2lambda = 1831401 ratio =
-0.9999989079398777
et l autre
-x = -915700 1-2lambda = 1831401 1+2lambda = -1831399 ratio =
-1.0000001092061315
leur a peu pres somme = 2.0000000000001193

x = 915800 1-2lambda = -1831599 1+2lambda = 1831601 ratio =
-0.9999989080591243
et l autre
-x = -915800 1-2lambda = 1831601 1+2lambda = -1831599 ratio =
-1.0000001091942068
leur a peu pres somme = 2.00000000000011924

x = 915900 1-2lambda = -1831799 1+2lambda = 1831801 ratio =
-0.9999989081783447
et l autre
-x = -915900 1-2lambda = 1831801 1+2lambda = -1831799 ratio =
-1.00000010918228475
leur a peu pres somme = 2.0000000000001192

x = 916000 1-2lambda = -1831999 1+2lambda = 1832001 ratio =
-0.9999989082975391
et l autre
-x = -916000 1-2lambda = 1832001 1+2lambda = -1831999 ratio =
-1.00000010917036526
leur a peu pres somme = 2.0000000000001192

x = 916100 1-2lambda = -1832199 1+2lambda = 1832201 ratio =
-0.9999989084167076

et l autre
-x = -916100 1-2lambda = 1832201 1+2lambda = -1832199 ratio =
-1.0000001091584484
leur a peu pres somme = 2.00000000000011915

x = 916200 1-2lambda = -1832399 1+2lambda = 1832401 ratio =
-0.9999989085358499
et l autre
-x = -916200 1-2lambda = 1832401 1+2lambda = -1832399 ratio =
-1.00000010914653414
leur a peu pres somme = 2.00000000000011915

x = 916300 1-2lambda = -1832599 1+2lambda = 1832601 ratio =
-0.9999989086549663
et l autre
-x = -916300 1-2lambda = 1832601 1+2lambda = -1832599 ratio =
-1.00000010913462247
leur a peu pres somme = 2.0000000000001191

x = 916400 1-2lambda = -1832799 1+2lambda = 1832801 ratio =
-0.9999989087740567
et l autre
-x = -916400 1-2lambda = 1832801 1+2lambda = -1832799 ratio =
-1.0000001091227134
leur a peu pres somme = 2.00000000000011906

x = 916500 1-2lambda = -1832999 1+2lambda = 1833001 ratio =
-0.9999989088931212
et l autre
-x = -916500 1-2lambda = 1833001 1+2lambda = -1832999 ratio =
-1.00000010911080695
leur a peu pres somme = 2.00000000000011906

x = 916600 1-2lambda = -1833199 1+2lambda = 1833201 ratio =
-0.9999989090121596
et l autre
-x = -916600 1-2lambda = 1833201 1+2lambda = -1833199 ratio =
-1.00000010909890307
leur a peu pres somme = 2.000000000000119

x = 916700 1-2lambda = -1833399 1+2lambda = 1833401 ratio =
-0.9999989091311721
et l autre
-x = -916700 1-2lambda = 1833401 1+2lambda = -1833399 ratio =
-1.00000010908700179
leur a peu pres somme = 2.000000000000119

x = 916800 1-2lambda = -1833599 1+2lambda = 1833601 ratio =
-0.9999989092501586
et l autre
-x = -916800 1-2lambda = 1833601 1+2lambda = -1833599 ratio =
-1.00000010907510313
leur a peu pres somme = 2.00000000000011897

x = 916900 1-2lambda = -1833799 1+2lambda = 1833801 ratio =
-0.9999989093691191

et l autre
-x = -916900 1-2lambda = 1833801 1+2lambda = -1833799 ratio =
-1.00000010906320704
leur a peu pres somme = 2.00000000000011893

x = 917000 1-2lambda = -1833999 1+2lambda = 1834001 ratio =
-0.9999989094880537
et l autre
-x = -917000 1-2lambda = 1834001 1+2lambda = -1833999 ratio =
-1.00000010905131356
leur a peu pres somme = 2.00000000000011893

x = 917100 1-2lambda = -1834199 1+2lambda = 1834201 ratio =
-0.9999989096069624
et l autre
-x = -917100 1-2lambda = 1834201 1+2lambda = -1834199 ratio =
-1.00000010903942267
leur a peu pres somme = 2.00000000000011893

x = 917200 1-2lambda = -1834399 1+2lambda = 1834401 ratio =
-0.9999989097258452
et l autre
-x = -917200 1-2lambda = 1834401 1+2lambda = -1834399 ratio =
-1.00000010902753436
leur a peu pres somme = 2.0000000000001189

x = 917300 1-2lambda = -1834599 1+2lambda = 1834601 ratio =
-0.999998909844702
et l autre
-x = -917300 1-2lambda = 1834601 1+2lambda = -1834599 ratio =
-1.00000010901564864
leur a peu pres somme = 2.00000000000011884

x = 917400 1-2lambda = -1834799 1+2lambda = 1834801 ratio =
-0.9999989099635328
et l autre
-x = -917400 1-2lambda = 1834801 1+2lambda = -1834799 ratio =
-1.00000010900376552
leur a peu pres somme = 2.0000000000001188

x = 917500 1-2lambda = -1834999 1+2lambda = 1835001 ratio =
-0.9999989100823379
et l autre
-x = -917500 1-2lambda = 1835001 1+2lambda = -1834999 ratio =
-1.000000108991885
leur a peu pres somme = 2.0000000000001188

x = 917600 1-2lambda = -1835199 1+2lambda = 1835201 ratio =
-0.999998910201117
et l autre
-x = -917600 1-2lambda = 1835201 1+2lambda = -1835199 ratio =
-1.00000010898000706
leur a peu pres somme = 2.00000000000011875

x = 917700 1-2lambda = -1835399 1+2lambda = 1835401 ratio =
-0.9999989103198702

et l autre
-x = -917700 1-2lambda = 1835401 1+2lambda = -1835399 ratio =
-1.00000010896813172
leur a peu pres somme = 2.00000000000011875

x = 917800 1-2lambda = -1835599 1+2lambda = 1835601 ratio =
-0.9999989104385975
et l autre
-x = -917800 1-2lambda = 1835601 1+2lambda = -1835599 ratio =
-1.00000010895625897
leur a peu pres somme = 2.0000000000001187

x = 917900 1-2lambda = -1835799 1+2lambda = 1835801 ratio =
-0.999998910557299
et l autre
-x = -917900 1-2lambda = 1835801 1+2lambda = -1835799 ratio =
-1.0000001089443888
leur a peu pres somme = 2.0000000000001187

x = 918000 1-2lambda = -1835999 1+2lambda = 1836001 ratio =
-0.9999989106759746
et l autre
-x = -918000 1-2lambda = 1836001 1+2lambda = -1835999 ratio =
-1.0000001089325212
leur a peu pres somme = 2.00000000000011866

x = 918100 1-2lambda = -1836199 1+2lambda = 1836201 ratio =
-0.9999989107946243
et l autre
-x = -918100 1-2lambda = 1836201 1+2lambda = -1836199 ratio =
-1.0000001089206562
leur a peu pres somme = 2.00000000000011866

x = 918200 1-2lambda = -1836399 1+2lambda = 1836401 ratio =
-0.9999989109132482
et l autre
-x = -918200 1-2lambda = 1836401 1+2lambda = -1836399 ratio =
-1.00000010890879378
leur a peu pres somme = 2.0000000000001186

x = 918300 1-2lambda = -1836599 1+2lambda = 1836601 ratio =
-0.9999989110318463
et l autre
-x = -918300 1-2lambda = 1836601 1+2lambda = -1836599 ratio =
-1.00000010889693396
leur a peu pres somme = 2.00000000000011857

x = 918400 1-2lambda = -1836799 1+2lambda = 1836801 ratio =
-0.9999989111504186
et l autre
-x = -918400 1-2lambda = 1836801 1+2lambda = -1836799 ratio =
-1.0000001088850767
leur a peu pres somme = 2.00000000000011857

x = 918500 1-2lambda = -1836999 1+2lambda = 1837001 ratio =
-0.999998911268965

et l autre
-x = -918500 1-2lambda = 1837001 1+2lambda = -1836999 ratio =
-1.00000010887322204
leur a peu pres somme = 2.00000000000011853

x = 918600 1-2lambda = -1837199 1+2lambda = 1837201 ratio =
-0.9999989113874856
et l autre
-x = -918600 1-2lambda = 1837201 1+2lambda = -1837199 ratio =
-1.00000010886136994
leur a peu pres somme = 2.0000000000001185

x = 918700 1-2lambda = -1837399 1+2lambda = 1837401 ratio =
-0.9999989115059804
et l autre
-x = -918700 1-2lambda = 1837401 1+2lambda = -1837399 ratio =
-1.00000010884952044
leur a peu pres somme = 2.0000000000001185

x = 918800 1-2lambda = -1837599 1+2lambda = 1837601 ratio =
-0.9999989116244495
et l autre
-x = -918800 1-2lambda = 1837601 1+2lambda = -1837599 ratio =
-1.00000010883767352
leur a peu pres somme = 2.0000000000001185

x = 918900 1-2lambda = -1837799 1+2lambda = 1837801 ratio =
-0.9999989117428927
et l autre
-x = -918900 1-2lambda = 1837801 1+2lambda = -1837799 ratio =
-1.00000010882582915
leur a peu pres somme = 2.0000000000001184

x = 919000 1-2lambda = -1837999 1+2lambda = 1838001 ratio =
-0.9999989118613102
et l autre
-x = -919000 1-2lambda = 1838001 1+2lambda = -1837999 ratio =
-1.00000010881398738
leur a peu pres somme = 2.0000000000001184

x = 919100 1-2lambda = -1838199 1+2lambda = 1838201 ratio =
-0.9999989119797019
et l autre
-x = -919100 1-2lambda = 1838201 1+2lambda = -1838199 ratio =
-1.00000010880214818
leur a peu pres somme = 2.0000000000001184

x = 919200 1-2lambda = -1838399 1+2lambda = 1838401 ratio =
-0.9999989120980678
et l autre
-x = -919200 1-2lambda = 1838401 1+2lambda = -1838399 ratio =
-1.00000010879031156
leur a peu pres somme = 2.00000000000011835

x = 919300 1-2lambda = -1838599 1+2lambda = 1838601 ratio =
-0.999998912216408

et l autre
-x = -919300 1-2lambda = 1838601 1+2lambda = -1838599 ratio =
-1.00000010877847754
leur a peu pres somme = 2.00000000000011835

x = 919400 1-2lambda = -1838799 1+2lambda = 1838801 ratio =
-0.9999989123347225
et l autre
-x = -919400 1-2lambda = 1838801 1+2lambda = -1838799 ratio =
-1.00000010876664605
leur a peu pres somme = 2.0000000000001183

x = 919500 1-2lambda = -1838999 1+2lambda = 1839001 ratio =
-0.9999989124530112
et l autre
-x = -919500 1-2lambda = 1839001 1+2lambda = -1838999 ratio =
-1.00000010875481715
leur a peu pres somme = 2.00000000000011826

x = 919600 1-2lambda = -1839199 1+2lambda = 1839201 ratio =
-0.9999989125712742
et l autre
-x = -919600 1-2lambda = 1839201 1+2lambda = -1839199 ratio =
-1.00000010874299083
leur a peu pres somme = 2.00000000000011826

x = 919700 1-2lambda = -1839399 1+2lambda = 1839401 ratio =
-0.9999989126895115
et l autre
-x = -919700 1-2lambda = 1839401 1+2lambda = -1839399 ratio =
-1.0000001087311671
leur a peu pres somme = 2.0000000000001182

x = 919800 1-2lambda = -1839599 1+2lambda = 1839601 ratio =
-0.999998912807723
et l autre
-x = -919800 1-2lambda = 1839601 1+2lambda = -1839599 ratio =
-1.0000001087193459
leur a peu pres somme = 2.0000000000001182

x = 919900 1-2lambda = -1839799 1+2lambda = 1839801 ratio =
-0.9999989129259088
et l autre
-x = -919900 1-2lambda = 1839801 1+2lambda = -1839799 ratio =
-1.0000001087075273
leur a peu pres somme = 2.00000000000011817

x = 920000 1-2lambda = -1839999 1+2lambda = 1840001 ratio =
-0.999998913044069
et l autre
-x = -920000 1-2lambda = 1840001 1+2lambda = -1839999 ratio =
-1.00000010869571125
leur a peu pres somme = 2.00000000000011813

x = 920100 1-2lambda = -1840199 1+2lambda = 1840201 ratio =
-0.9999989131622035

et l autre
-x = -920100 1-2lambda = 1840201 1+2lambda = -1840199 ratio =
-1.00000010868389777
leur a peu pres somme = 2.00000000000011813

x = 920200 1-2lambda = -1840399 1+2lambda = 1840401 ratio =
-0.9999989132803123
et l autre
-x = -920200 1-2lambda = 1840401 1+2lambda = -1840399 ratio =
-1.00000010867208686
leur a peu pres somme = 2.0000000000001181

x = 920300 1-2lambda = -1840599 1+2lambda = 1840601 ratio =
-0.9999989133983954
et l autre
-x = -920300 1-2lambda = 1840601 1+2lambda = -1840599 ratio =
-1.00000010866027853
leur a peu pres somme = 2.0000000000001181

x = 920400 1-2lambda = -1840799 1+2lambda = 1840801 ratio =
-0.9999989135164529
et l autre
-x = -920400 1-2lambda = 1840801 1+2lambda = -1840799 ratio =
-1.00000010864847275
leur a peu pres somme = 2.00000000000011804

x = 920500 1-2lambda = -1840999 1+2lambda = 1841001 ratio =
-0.9999989136344847
et l autre
-x = -920500 1-2lambda = 1841001 1+2lambda = -1840999 ratio =
-1.00000010863666955
leur a peu pres somme = 2.00000000000011804

x = 920600 1-2lambda = -1841199 1+2lambda = 1841201 ratio =
-0.999998913752491
et l autre
-x = -920600 1-2lambda = 1841201 1+2lambda = -1841199 ratio =
-1.0000001086248689
leur a peu pres somme = 2.000000000000118

x = 920700 1-2lambda = -1841399 1+2lambda = 1841401 ratio =
-0.9999989138704715
et l autre
-x = -920700 1-2lambda = 1841401 1+2lambda = -1841399 ratio =
-1.00000010861307083
leur a peu pres somme = 2.00000000000011795

x = 920800 1-2lambda = -1841599 1+2lambda = 1841601 ratio =
-0.9999989139884263
et l autre
-x = -920800 1-2lambda = 1841601 1+2lambda = -1841599 ratio =
-1.0000001086012753
leur a peu pres somme = 2.00000000000011795

x = 920900 1-2lambda = -1841799 1+2lambda = 1841801 ratio =
-0.9999989141063557

et l autre
-x = -920900 1-2lambda = 1841801 1+2lambda = -1841799 ratio =
-1.00000010858948234
leur a peu pres somme = 2.0000000000001179

x = 921000 1-2lambda = -1841999 1+2lambda = 1842001 ratio =
-0.9999989142242593
et l autre
-x = -921000 1-2lambda = 1842001 1+2lambda = -1841999 ratio =
-1.00000010857769195
leur a peu pres somme = 2.00000000000011786

x = 921100 1-2lambda = -1842199 1+2lambda = 1842201 ratio =
-0.9999989143421375
et l autre
-x = -921100 1-2lambda = 1842201 1+2lambda = -1842199 ratio =
-1.00000010856590411
leur a peu pres somme = 2.00000000000011786

x = 921200 1-2lambda = -1842399 1+2lambda = 1842401 ratio =
-0.99999891445999
et l autre
-x = -921200 1-2lambda = 1842401 1+2lambda = -1842399 ratio =
-1.00000010855411885
leur a peu pres somme = 2.00000000000011786

x = 921300 1-2lambda = -1842599 1+2lambda = 1842601 ratio =
-0.9999989145778169
et l autre
-x = -921300 1-2lambda = 1842601 1+2lambda = -1842599 ratio =
-1.00000010854233612
leur a peu pres somme = 2.0000000000001178

x = 921400 1-2lambda = -1842799 1+2lambda = 1842801 ratio =
-0.9999989146956183
et l autre
-x = -921400 1-2lambda = 1842801 1+2lambda = -1842799 ratio =
-1.00000010853055596
leur a peu pres somme = 2.00000000000011777

x = 921500 1-2lambda = -1842999 1+2lambda = 1843001 ratio =
-0.999998914813394
et l autre
-x = -921500 1-2lambda = 1843001 1+2lambda = -1842999 ratio =
-1.00000010851877836
leur a peu pres somme = 2.00000000000011777

x = 921600 1-2lambda = -1843199 1+2lambda = 1843201 ratio =
-0.9999989149311442
et l autre
-x = -921600 1-2lambda = 1843201 1+2lambda = -1843199 ratio =
-1.00000010850700332
leur a peu pres somme = 2.00000000000011773

x = 921700 1-2lambda = -1843399 1+2lambda = 1843401 ratio =
-0.999998915048869

et l autre
-x = -921700 1-2lambda = 1843401 1+2lambda = -1843399 ratio =
-1.00000010849523082
leur a peu pres somme = 2.00000000000011773

x = 921800 1-2lambda = -1843599 1+2lambda = 1843601 ratio =
-0.999998915166568
et l autre
-x = -921800 1-2lambda = 1843601 1+2lambda = -1843599 ratio =
-1.00000010848346088
leur a peu pres somme = 2.0000000000001177

x = 921900 1-2lambda = -1843799 1+2lambda = 1843801 ratio =
-0.9999989152842417
et l autre
-x = -921900 1-2lambda = 1843801 1+2lambda = -1843799 ratio =
-1.0000001084716935
leur a peu pres somme = 2.0000000000001177

x = 922000 1-2lambda = -1843999 1+2lambda = 1844001 ratio =
-0.9999989154018897
et l autre
-x = -922000 1-2lambda = 1844001 1+2lambda = -1843999 ratio =
-1.00000010845992866
leur a peu pres somme = 2.00000000000011764

x = 922100 1-2lambda = -1844199 1+2lambda = 1844201 ratio =
-0.9999989155195123
et l autre
-x = -922100 1-2lambda = 1844201 1+2lambda = -1844199 ratio =
-1.00000010844816638
leur a peu pres somme = 2.0000000000001176

x = 922200 1-2lambda = -1844399 1+2lambda = 1844401 ratio =
-0.9999989156371093
et l autre
-x = -922200 1-2lambda = 1844401 1+2lambda = -1844399 ratio =
-1.00000010843640665
leur a peu pres somme = 2.0000000000001176

x = 922300 1-2lambda = -1844599 1+2lambda = 1844601 ratio =
-0.9999989157546808
et l autre
-x = -922300 1-2lambda = 1844601 1+2lambda = -1844599 ratio =
-1.00000010842464948
leur a peu pres somme = 2.00000000000011755

x = 922400 1-2lambda = -1844799 1+2lambda = 1844801 ratio =
-0.9999989158722269
et l autre
-x = -922400 1-2lambda = 1844801 1+2lambda = -1844799 ratio =
-1.00000010841289484
leur a peu pres somme = 2.0000000000001175

x = 922500 1-2lambda = -1844999 1+2lambda = 1845001 ratio =
-0.9999989159897474

et l autre
-x = -922500 1-2lambda = 1845001 1+2lambda = -1844999 ratio =
-1.00000010840114277
leur a peu pres somme = 2.0000000000001175

x = 922600 1-2lambda = -1845199 1+2lambda = 1845201 ratio =
-0.9999989161072426
et l autre
-x = -922600 1-2lambda = 1845201 1+2lambda = -1845199 ratio =
-1.00000010838939324
leur a peu pres somme = 2.0000000000001175

x = 922700 1-2lambda = -1845399 1+2lambda = 1845401 ratio =
-0.9999989162247122
et l autre
-x = -922700 1-2lambda = 1845401 1+2lambda = -1845399 ratio =
-1.00000010837764624
leur a peu pres somme = 2.00000000000011746

x = 922800 1-2lambda = -1845599 1+2lambda = 1845601 ratio =
-0.9999989163421563
et l autre
-x = -922800 1-2lambda = 1845601 1+2lambda = -1845599 ratio =
-1.0000001083659018
leur a peu pres somme = 2.0000000000001174

x = 922900 1-2lambda = -1845799 1+2lambda = 1845801 ratio =
-0.999998916459575
et l autre
-x = -922900 1-2lambda = 1845801 1+2lambda = -1845799 ratio =
-1.00000010835415991
leur a peu pres somme = 2.0000000000001174

x = 923000 1-2lambda = -1845999 1+2lambda = 1846001 ratio =
-0.9999989165769683
et l autre
-x = -923000 1-2lambda = 1846001 1+2lambda = -1845999 ratio =
-1.00000010834242055
leur a peu pres somme = 2.00000000000011737

x = 923100 1-2lambda = -1846199 1+2lambda = 1846201 ratio =
-0.999998916694336
et l autre
-x = -923100 1-2lambda = 1846201 1+2lambda = -1846199 ratio =
-1.00000010833068373
leur a peu pres somme = 2.00000000000011733

x = 923200 1-2lambda = -1846399 1+2lambda = 1846401 ratio =
-0.9999989168116785
et l autre
-x = -923200 1-2lambda = 1846401 1+2lambda = -1846399 ratio =
-1.00000010831894948
leur a peu pres somme = 2.00000000000011733

x = 923300 1-2lambda = -1846599 1+2lambda = 1846601 ratio =
-0.9999989169289955

et l autre
-x = -923300 1-2lambda = 1846601 1+2lambda = -1846599 ratio =
-1.00000010830721775
leur a peu pres somme = 2.0000000000001173

x = 923400 1-2lambda = -1846799 1+2lambda = 1846801 ratio =
-0.9999989170462871
et l autre
-x = -923400 1-2lambda = 1846801 1+2lambda = -1846799 ratio =
-1.00000010829548858
leur a peu pres somme = 2.0000000000001173

x = 923500 1-2lambda = -1846999 1+2lambda = 1847001 ratio =
-0.9999989171635533
et l autre
-x = -923500 1-2lambda = 1847001 1+2lambda = -1846999 ratio =
-1.00000010828376193
leur a peu pres somme = 2.00000000000011724

x = 923600 1-2lambda = -1847199 1+2lambda = 1847201 ratio =
-0.999998917280794
et l autre
-x = -923600 1-2lambda = 1847201 1+2lambda = -1847199 ratio =
-1.00000010827203782
leur a peu pres somme = 2.00000000000011724

x = 923700 1-2lambda = -1847399 1+2lambda = 1847401 ratio =
-0.9999989173980094
et l autre
-x = -923700 1-2lambda = 1847401 1+2lambda = -1847399 ratio =
-1.00000010826031627
leur a peu pres somme = 2.0000000000001172

x = 923800 1-2lambda = -1847599 1+2lambda = 1847601 ratio =
-0.9999989175151994
et l autre
-x = -923800 1-2lambda = 1847601 1+2lambda = -1847599 ratio =
-1.00000010824859724
leur a peu pres somme = 2.0000000000001172

x = 923900 1-2lambda = -1847799 1+2lambda = 1847801 ratio =
-0.999998917632364
et l autre
-x = -923900 1-2lambda = 1847801 1+2lambda = -1847799 ratio =
-1.00000010823688075
leur a peu pres somme = 2.00000000000011715

x = 924000 1-2lambda = -1847999 1+2lambda = 1848001 ratio =
-0.9999989177495033
et l autre
-x = -924000 1-2lambda = 1848001 1+2lambda = -1847999 ratio =
-1.00000010822516678
leur a peu pres somme = 2.0000000000001171

x = 924100 1-2lambda = -1848199 1+2lambda = 1848201 ratio =
-0.9999989178666173

```

et l autre
-x = -924100 1-2lambda = 1848201 1+2lambda = -1848199 ratio =
-1.00000010821345537
leur a peu pres somme = 2.0000000000001171

x = 924200 1-2lambda = -1848399 1+2lambda = 1848401 ratio =
-0.9999989179837059
et l autre
-x = -924200 1-2lambda = 1848401 1+2lambda = -1848399 ratio =
-1.00000010820174647
leur a peu pres somme = 2.00000000000011706

x = 924300 1-2lambda = -1848599 1+2lambda = 1848601 ratio =
-0.9999989181007691
et l autre
-x = -924300 1-2lambda = 1848601 1+2lambda = -1848599 ratio =
-1.00000010819004013
leur a peu pres somme = 2.00000000000011706

x = 924400 1-2lambda = -1848799 1+2lambda = 1848801 ratio =
-0.9999989182178071
et l autre
-x = -924400 1-2lambda = 1848801 1+2lambda = -1848799 ratio =
-1.0000001081783363
leur a peu pres somme = 2.000000000000117

x = 924500 1-2lambda = -1848999 1+2lambda = 1849001 ratio =
-0.9999989183348197
et l autre
-x = -924500 1-2lambda = 1849001 1+2lambda = -1848999 ratio =
-1.00000010816663503
leur a peu pres somme = 2.00000000000011697

x = 924600 1-2lambda = -1849199 1+2lambda = 1849201 ratio =
-0.999998918451807
et l autre
-x = -924600 1-2lambda = 1849201 1+2lambda = -1849199 ratio =
-1.00000010815493627
leur a peu pres somme = 2.00000000000011697

x = 924700 1-2lambda = -1849399 1+2lambda = 1849401 ratio =
-0.999998918568769
et l autre
-x = -924700 1-2lambda = 1849401 1+2lambda = -1849399 ratio =
-1.00000010814324005
leur a peu pres somme = 2.00000000000011697

x = 924800 1-2lambda = -1849599 1+2lambda = 1849601 ratio =
-0.9999989186857057
et l autre
-x = -924800 1-2lambda = 1849601 1+2lambda = -1849599 ratio =
-1.00000010813154636
leur a peu pres somme = 2.00000000000011693

x = 924900 1-2lambda = -1849799 1+2lambda = 1849801 ratio =
-0.9999989188026172

```

et l autre
-x = -924900 1-2lambda = 1849801 1+2lambda = -1849799 ratio =
-1.0000010811985518
leur a peu pres somme = 2.0000000000001169

x = 925000 1-2lambda = -1849999 1+2lambda = 1850001 ratio =
-0.9999989189195033
et l autre
-x = -925000 1-2lambda = 1850001 1+2lambda = -1849999 ratio =
-1.0000010810816655
leur a peu pres somme = 2.0000000000001169

x = 925100 1-2lambda = -1850199 1+2lambda = 1850201 ratio =
-0.9999989190363642
et l autre
-x = -925100 1-2lambda = 1850201 1+2lambda = -1850199 ratio =
-1.0000010809648043
leur a peu pres somme = 2.00000000000011684

x = 925200 1-2lambda = -1850399 1+2lambda = 1850401 ratio =
-0.9999989191531997
et l autre
-x = -925200 1-2lambda = 1850401 1+2lambda = -1850399 ratio =
-1.0000010808479685
leur a peu pres somme = 2.0000000000001168

x = 925300 1-2lambda = -1850599 1+2lambda = 1850601 ratio =
-0.9999989192700102
et l autre
-x = -925300 1-2lambda = 1850601 1+2lambda = -1850599 ratio =
-1.000001080731158
leur a peu pres somme = 2.0000000000001168

x = 925400 1-2lambda = -1850799 1+2lambda = 1850801 ratio =
-0.9999989193867952
et l autre
-x = -925400 1-2lambda = 1850801 1+2lambda = -1850799 ratio =
-1.0000010806143724
leur a peu pres somme = 2.00000000000011675

x = 925500 1-2lambda = -1850999 1+2lambda = 1851001 ratio =
-0.9999989195035551
et l autre
-x = -925500 1-2lambda = 1851001 1+2lambda = -1850999 ratio =
-1.0000010804976123
leur a peu pres somme = 2.00000000000011675

x = 925600 1-2lambda = -1851199 1+2lambda = 1851201 ratio =
-0.9999989196202898
et l autre
-x = -925600 1-2lambda = 1851201 1+2lambda = -1851199 ratio =
-1.0000010803808774
leur a peu pres somme = 2.0000000000001167

x = 925700 1-2lambda = -1851399 1+2lambda = 1851401 ratio =
-0.9999989197369992

et l autre
-x = -925700 1-2lambda = 1851401 1+2lambda = -1851399 ratio =
-1.0000001080264168
leur a peu pres somme = 2.0000000000001167

x = 925800 1-2lambda = -1851599 1+2lambda = 1851601 ratio =
-0.9999989198536834
et l autre
-x = -925800 1-2lambda = 1851601 1+2lambda = -1851599 ratio =
-1.00000010801474832
leur a peu pres somme = 2.00000000000011666

x = 925900 1-2lambda = -1851799 1+2lambda = 1851801 ratio =
-0.9999989199703424
et l autre
-x = -925900 1-2lambda = 1851801 1+2lambda = -1851799 ratio =
-1.0000001080030824
leur a peu pres somme = 2.00000000000011666

x = 926000 1-2lambda = -1851999 1+2lambda = 1852001 ratio =
-0.9999989200869762
et l autre
-x = -926000 1-2lambda = 1852001 1+2lambda = -1851999 ratio =
-1.000000107991419
leur a peu pres somme = 2.0000000000001166

x = 926100 1-2lambda = -1852199 1+2lambda = 1852201 ratio =
-0.9999989202035848
et l autre
-x = -926100 1-2lambda = 1852201 1+2lambda = -1852199 ratio =
-1.00000010797975811
leur a peu pres somme = 2.0000000000001166

x = 926200 1-2lambda = -1852399 1+2lambda = 1852401 ratio =
-0.9999989203201682
et l autre
-x = -926200 1-2lambda = 1852401 1+2lambda = -1852399 ratio =
-1.00000010796809975
leur a peu pres somme = 2.00000000000011657

x = 926300 1-2lambda = -1852599 1+2lambda = 1852601 ratio =
-0.9999989204367266
et l autre
-x = -926300 1-2lambda = 1852601 1+2lambda = -1852599 ratio =
-1.0000001079564439
leur a peu pres somme = 2.00000000000011653

x = 926400 1-2lambda = -1852799 1+2lambda = 1852801 ratio =
-0.9999989205532597
et l autre
-x = -926400 1-2lambda = 1852801 1+2lambda = -1852799 ratio =
-1.00000010794479055
leur a peu pres somme = 2.00000000000011653

x = 926500 1-2lambda = -1852999 1+2lambda = 1853001 ratio =
-0.9999989206697676

et l autre
 -x = -926500 1-2lambda = 1853001 1+2lambda = -1852999 ratio =
 -1.00000010793313974
 leur a peu pres somme = 2.0000000000001165

x = 926600 1-2lambda = -1853199 1+2lambda = 1853201 ratio =
 -0.9999989207862504
 et l autre
 -x = -926600 1-2lambda = 1853201 1+2lambda = -1853199 ratio =
 -1.00000010792149143
 leur a peu pres somme = 2.0000000000001165

x = 926700 1-2lambda = -1853399 1+2lambda = 1853401 ratio =
 -0.999998920902708
 et l autre
 -x = -926700 1-2lambda = 1853401 1+2lambda = -1853399 ratio =
 -1.00000010790984564
 leur a peu pres somme = 2.00000000000011644

x = 926800 1-2lambda = -1853599 1+2lambda = 1853601 ratio =
 -0.9999989210191406
 et l autre
 -x = -926800 1-2lambda = 1853601 1+2lambda = -1853599 ratio =
 -1.00000010789820237
 leur a peu pres somme = 2.00000000000011644

x = 926900 1-2lambda = -1853799 1+2lambda = 1853801 ratio =
 -0.999998921135548
 et l autre
 -x = -926900 1-2lambda = 1853801 1+2lambda = -1853799 ratio =
 -1.0000001078865616
 leur a peu pres somme = 2.0000000000001164

x = 927000 1-2lambda = -1853999 1+2lambda = 1854001 ratio =
 -0.9999989212519302
 et l autre
 -x = -927000 1-2lambda = 1854001 1+2lambda = -1853999 ratio =
 -1.00000010787492335
 leur a peu pres somme = 2.00000000000011635

x = 927100 1-2lambda = -1854199 1+2lambda = 1854201 ratio =
 -0.9999989213682875
 et l autre
 -x = -927100 1-2lambda = 1854201 1+2lambda = -1854199 ratio =
 -1.0000001078632876
 leur a peu pres somme = 2.00000000000011635

x = 927200 1-2lambda = -1854399 1+2lambda = 1854401 ratio =
 -0.9999989214846196
 et l autre
 -x = -927200 1-2lambda = 1854401 1+2lambda = -1854399 ratio =
 -1.00000010785165436
 leur a peu pres somme = 2.0000000000001163

x = 927300 1-2lambda = -1854599 1+2lambda = 1854601 ratio =
 -0.9999989216009265

et l autre
-x = -927300 1-2lambda = 1854601 1+2lambda = -1854599 ratio =
-1.00000010784002364
leur a peu pres somme = 2.0000000000001163

x = 927400 1-2lambda = -1854799 1+2lambda = 1854801 ratio =
-0.9999989217172085
et l autre
-x = -927400 1-2lambda = 1854801 1+2lambda = -1854799 ratio =
-1.00000010782839541
leur a peu pres somme = 2.00000000000011626

x = 927500 1-2lambda = -1854999 1+2lambda = 1855001 ratio =
-0.9999989218334653
et l autre
-x = -927500 1-2lambda = 1855001 1+2lambda = -1854999 ratio =
-1.00000010781676971
leur a peu pres somme = 2.00000000000011626

x = 927600 1-2lambda = -1855199 1+2lambda = 1855201 ratio =
-0.9999989219496971
et l autre
-x = -927600 1-2lambda = 1855201 1+2lambda = -1855199 ratio =
-1.00000010780514652
leur a peu pres somme = 2.0000000000001162

x = 927700 1-2lambda = -1855399 1+2lambda = 1855401 ratio =
-0.9999989220659038
et l autre
-x = -927700 1-2lambda = 1855401 1+2lambda = -1855399 ratio =
-1.00000010779352582
leur a peu pres somme = 2.00000000000011617

x = 927800 1-2lambda = -1855599 1+2lambda = 1855601 ratio =
-0.9999989221820855
et l autre
-x = -927800 1-2lambda = 1855601 1+2lambda = -1855599 ratio =
-1.00000010778190762
leur a peu pres somme = 2.00000000000011617

x = 927900 1-2lambda = -1855799 1+2lambda = 1855801 ratio =
-0.999998922298242
et l autre
-x = -927900 1-2lambda = 1855801 1+2lambda = -1855799 ratio =
-1.00000010777029193
leur a peu pres somme = 2.00000000000011613

x = 928000 1-2lambda = -1855999 1+2lambda = 1856001 ratio =
-0.9999989224143737
et l autre
-x = -928000 1-2lambda = 1856001 1+2lambda = -1855999 ratio =
-1.00000010775867876
leur a peu pres somme = 2.00000000000011613

x = 928100 1-2lambda = -1856199 1+2lambda = 1856201 ratio =
-0.9999989225304803

et l autre
-x = -928100 1-2lambda = 1856201 1+2lambda = -1856199 ratio =
-1.0000010774706807
leur a peu pres somme = 2.0000000000001161

x = 928200 1-2lambda = -1856399 1+2lambda = 1856401 ratio =
-0.9999989226465618
et l autre
-x = -928200 1-2lambda = 1856401 1+2lambda = -1856399 ratio =
-1.0000010773545989
leur a peu pres somme = 2.0000000000001161

x = 928300 1-2lambda = -1856599 1+2lambda = 1856601 ratio =
-0.9999989227626184
et l autre
-x = -928300 1-2lambda = 1856601 1+2lambda = -1856599 ratio =
-1.0000010772385421
leur a peu pres somme = 2.00000000000011604

x = 928400 1-2lambda = -1856799 1+2lambda = 1856801 ratio =
-0.9999989228786499
et l autre
-x = -928400 1-2lambda = 1856801 1+2lambda = -1856799 ratio =
-1.0000010771225103
leur a peu pres somme = 2.000000000000116

x = 928500 1-2lambda = -1856999 1+2lambda = 1857001 ratio =
-0.9999989229946564
et l autre
-x = -928500 1-2lambda = 1857001 1+2lambda = -1856999 ratio =
-1.0000010770065035
leur a peu pres somme = 2.000000000000116

x = 928600 1-2lambda = -1857199 1+2lambda = 1857201 ratio =
-0.999998923110638
et l autre
-x = -928600 1-2lambda = 1857201 1+2lambda = -1857199 ratio =
-1.0000010768905216
leur a peu pres somme = 2.00000000000011595

x = 928700 1-2lambda = -1857399 1+2lambda = 1857401 ratio =
-0.9999989232265946
et l autre
-x = -928700 1-2lambda = 1857401 1+2lambda = -1857399 ratio =
-1.0000010767745648
leur a peu pres somme = 2.00000000000011595

x = 928800 1-2lambda = -1857599 1+2lambda = 1857601 ratio =
-0.9999989233425262
et l autre
-x = -928800 1-2lambda = 1857601 1+2lambda = -1857599 ratio =
-1.000001076658633
leur a peu pres somme = 2.0000000000001159

x = 928900 1-2lambda = -1857799 1+2lambda = 1857801 ratio =
-0.9999989234584329

et l autre
-x = -928900 1-2lambda = 1857801 1+2lambda = -1857799 ratio =
-1.000001076542726
leur a peu pres somme = 2.000000000001159

x = 929000 1-2lambda = -1857999 1+2lambda = 1858001 ratio =
-0.9999989235743145
et l autre
-x = -929000 1-2lambda = 1858001 1+2lambda = -1857999 ratio =
-1.000001076426844
leur a peu pres somme = 2.0000000000011586

x = 929100 1-2lambda = -1858199 1+2lambda = 1858201 ratio =
-0.9999989236901713
et l autre
-x = -929100 1-2lambda = 1858201 1+2lambda = -1858199 ratio =
-1.0000010763109872
leur a peu pres somme = 2.0000000000011586

x = 929200 1-2lambda = -1858399 1+2lambda = 1858401 ratio =
-0.9999989238060031
et l autre
-x = -929200 1-2lambda = 1858401 1+2lambda = -1858399 ratio =
-1.000001076195155
leur a peu pres somme = 2.000000000001158

x = 929300 1-2lambda = -1858599 1+2lambda = 1858601 ratio =
-0.99999892392181
et l autre
-x = -929300 1-2lambda = 1858601 1+2lambda = -1858599 ratio =
-1.0000010760793479
leur a peu pres somme = 2.0000000000011577

x = 929400 1-2lambda = -1858799 1+2lambda = 1858801 ratio =
-0.9999989240375919
et l autre
-x = -929400 1-2lambda = 1858801 1+2lambda = -1858799 ratio =
-1.0000010759635658
leur a peu pres somme = 2.0000000000011577

x = 929500 1-2lambda = -1858999 1+2lambda = 1859001 ratio =
-0.999998924153349
et l autre
-x = -929500 1-2lambda = 1859001 1+2lambda = -1858999 ratio =
-1.0000010758478084
leur a peu pres somme = 2.0000000000011573

x = 929600 1-2lambda = -1859199 1+2lambda = 1859201 ratio =
-0.9999989242690812
et l autre
-x = -929600 1-2lambda = 1859201 1+2lambda = -1859199 ratio =
-1.000001075732076
leur a peu pres somme = 2.0000000000011573

x = 929700 1-2lambda = -1859399 1+2lambda = 1859401 ratio =
-0.9999989243847884

```

et l autre
-x = -929700 1-2lambda = 1859401 1+2lambda = -1859399 ratio =
-1.0000010756163684
leur a peu pres somme = 2.0000000000001157

x = 929800 1-2lambda = -1859599 1+2lambda = 1859601 ratio =
-0.9999989245004708
et l autre
-x = -929800 1-2lambda = 1859601 1+2lambda = -1859599 ratio =
-1.0000010755006858
leur a peu pres somme = 2.00000000000011564

x = 929900 1-2lambda = -1859799 1+2lambda = 1859801 ratio =
-0.9999989246161283
et l autre
-x = -929900 1-2lambda = 1859801 1+2lambda = -1859799 ratio =
-1.0000010753850281
leur a peu pres somme = 2.00000000000011564

x = 930000 1-2lambda = -1859999 1+2lambda = 1860001 ratio =
-0.9999989247317609
et l autre
-x = -930000 1-2lambda = 1860001 1+2lambda = -1859999 ratio =
-1.0000010752693953
leur a peu pres somme = 2.00000000000011564

x = 930100 1-2lambda = -1860199 1+2lambda = 1860201 ratio =
-0.9999989248473686
et l autre
-x = -930100 1-2lambda = 1860201 1+2lambda = -1860199 ratio =
-1.0000010751537873
leur a peu pres somme = 2.0000000000001156

x = 930200 1-2lambda = -1860399 1+2lambda = 1860401 ratio =
-0.9999989249629515
et l autre
-x = -930200 1-2lambda = 1860401 1+2lambda = -1860399 ratio =
-1.0000010750382042
leur a peu pres somme = 2.00000000000011555

x = 930300 1-2lambda = -1860599 1+2lambda = 1860601 ratio =
-0.9999989250785096
et l autre
-x = -930300 1-2lambda = 1860601 1+2lambda = -1860599 ratio =
-1.0000010749226458
leur a peu pres somme = 2.00000000000011555

x = 930400 1-2lambda = -1860799 1+2lambda = 1860801 ratio =
-0.9999989251940428
et l autre
-x = -930400 1-2lambda = 1860801 1+2lambda = -1860799 ratio =
-1.0000010748071124
leur a peu pres somme = 2.0000000000001155

x = 930500 1-2lambda = -1860999 1+2lambda = 1861001 ratio =
-0.9999989253095511

```

```

et l autre
-x = -930500 1-2lambda = 1861001 1+2lambda = -1860999 ratio =
-1.00000010746916037
leur a peu pres somme = 2.00000000000011546

x = 930600 1-2lambda = -1861199 1+2lambda = 1861201 ratio =
-0.9999989254250347
et l autre
-x = -930600 1-2lambda = 1861201 1+2lambda = -1861199 ratio =
-1.000000107457612
leur a peu pres somme = 2.00000000000011546

x = 930700 1-2lambda = -1861399 1+2lambda = 1861401 ratio =
-0.9999989255404934
et l autre
-x = -930700 1-2lambda = 1861401 1+2lambda = -1861399 ratio =
-1.0000001074460661
leur a peu pres somme = 2.00000000000011546

x = 930800 1-2lambda = -1861599 1+2lambda = 1861601 ratio =
-0.9999989256559273
et l autre
-x = -930800 1-2lambda = 1861601 1+2lambda = -1861599 ratio =
-1.00000010743452268
leur a peu pres somme = 2.0000000000001154

x = 930900 1-2lambda = -1861799 1+2lambda = 1861801 ratio =
-0.9999989257713364
et l autre
-x = -930900 1-2lambda = 1861801 1+2lambda = -1861799 ratio =
-1.00000010742298175
leur a peu pres somme = 2.00000000000011537

x = 931000 1-2lambda = -1861999 1+2lambda = 1862001 ratio =
-0.9999989258867208
et l autre
-x = -931000 1-2lambda = 1862001 1+2lambda = -1861999 ratio =
-1.0000001074114433
leur a peu pres somme = 2.00000000000011537

x = 931100 1-2lambda = -1862199 1+2lambda = 1862201 ratio =
-0.9999989260020803
et l autre
-x = -931100 1-2lambda = 1862201 1+2lambda = -1862199 ratio =
-1.00000010739990732
leur a peu pres somme = 2.00000000000011537

x = 931200 1-2lambda = -1862399 1+2lambda = 1862401 ratio =
-0.9999989261174151
et l autre
-x = -931200 1-2lambda = 1862401 1+2lambda = -1862399 ratio =
-1.00000010738837382
leur a peu pres somme = 2.00000000000011533

x = 931300 1-2lambda = -1862599 1+2lambda = 1862601 ratio =
-0.9999989262327251

```

et l autre
-x = -931300 1-2lambda = 1862601 1+2lambda = -1862599 ratio =
-1.0000001073768428
leur a peu pres somme = 2.0000000000001153

x = 931400 1-2lambda = -1862799 1+2lambda = 1862801 ratio =
-0.9999989263480104
et l autre
-x = -931400 1-2lambda = 1862801 1+2lambda = -1862799 ratio =
-1.00000010736531424
leur a peu pres somme = 2.0000000000001153

x = 931500 1-2lambda = -1862999 1+2lambda = 1863001 ratio =
-0.9999989264632708
et l autre
-x = -931500 1-2lambda = 1863001 1+2lambda = -1862999 ratio =
-1.00000010735378817
leur a peu pres somme = 2.00000000000011524

x = 931600 1-2lambda = -1863199 1+2lambda = 1863201 ratio =
-0.9999989265785065
et l autre
-x = -931600 1-2lambda = 1863201 1+2lambda = -1863199 ratio =
-1.00000010734226457
leur a peu pres somme = 2.0000000000001152

x = 931700 1-2lambda = -1863399 1+2lambda = 1863401 ratio =
-0.9999989266937176
et l autre
-x = -931700 1-2lambda = 1863401 1+2lambda = -1863399 ratio =
-1.00000010733074345
leur a peu pres somme = 2.0000000000001152

x = 931800 1-2lambda = -1863599 1+2lambda = 1863601 ratio =
-0.9999989268089038
et l autre
-x = -931800 1-2lambda = 1863601 1+2lambda = -1863599 ratio =
-1.0000001073192248
leur a peu pres somme = 2.0000000000001152

x = 931900 1-2lambda = -1863799 1+2lambda = 1863801 ratio =
-0.9999989269240654
et l autre
-x = -931900 1-2lambda = 1863801 1+2lambda = -1863799 ratio =
-1.0000001073077086
leur a peu pres somme = 2.00000000000011515

x = 932000 1-2lambda = -1863999 1+2lambda = 1864001 ratio =
-0.9999989270392022
et l autre
-x = -932000 1-2lambda = 1864001 1+2lambda = -1863999 ratio =
-1.0000001072961949
leur a peu pres somme = 2.0000000000001151

x = 932100 1-2lambda = -1864199 1+2lambda = 1864201 ratio =
-0.9999989271543144

```

et l autre
-x = -932100 1-2lambda = 1864201 1+2lambda = -1864199 ratio =
-1.00000010728468367
leur a peu pres somme = 2.0000000000001151

x = 932200 1-2lambda = -1864399 1+2lambda = 1864401 ratio =
-0.9999989272694018
et l autre
-x = -932200 1-2lambda = 1864401 1+2lambda = -1864399 ratio =
-1.0000001072731749
leur a peu pres somme = 2.00000000000011506

x = 932300 1-2lambda = -1864599 1+2lambda = 1864601 ratio =
-0.9999989273844646
et l autre
-x = -932300 1-2lambda = 1864601 1+2lambda = -1864599 ratio =
-1.0000001072616686
leur a peu pres somme = 2.00000000000011506

x = 932400 1-2lambda = -1864799 1+2lambda = 1864801 ratio =
-0.9999989274995026
et l autre
-x = -932400 1-2lambda = 1864801 1+2lambda = -1864799 ratio =
-1.00000010725016477
leur a peu pres somme = 2.000000000000115

x = 932500 1-2lambda = -1864999 1+2lambda = 1865001 ratio =
-0.999998927614516
et l autre
-x = -932500 1-2lambda = 1865001 1+2lambda = -1864999 ratio =
-1.0000001072386634
leur a peu pres somme = 2.000000000000115

x = 932600 1-2lambda = -1865199 1+2lambda = 1865201 ratio =
-0.9999989277295047
et l autre
-x = -932600 1-2lambda = 1865201 1+2lambda = -1865199 ratio =
-1.0000001072271645
leur a peu pres somme = 2.00000000000011497

x = 932700 1-2lambda = -1865399 1+2lambda = 1865401 ratio =
-0.9999989278444689
et l autre
-x = -932700 1-2lambda = 1865401 1+2lambda = -1865399 ratio =
-1.00000010721566808
leur a peu pres somme = 2.00000000000011497

x = 932800 1-2lambda = -1865599 1+2lambda = 1865601 ratio =
-0.9999989279594083
et l autre
-x = -932800 1-2lambda = 1865601 1+2lambda = -1865599 ratio =
-1.0000001072041741
leur a peu pres somme = 2.00000000000011493

x = 932900 1-2lambda = -1865799 1+2lambda = 1865801 ratio =
-0.999998928074323

```

et l autre
-x = -932900 1-2lambda = 1865801 1+2lambda = -1865799 ratio =
-1.0000001071926826
leur a peu pres somme = 2.0000000000001149

x = 933000 1-2lambda = -1865999 1+2lambda = 1866001 ratio =
-0.9999989281892132
et l autre
-x = -933000 1-2lambda = 1866001 1+2lambda = -1865999 ratio =
-1.00000010718119356
leur a peu pres somme = 2.0000000000001149

x = 933100 1-2lambda = -1866199 1+2lambda = 1866201 ratio =
-0.9999989283040787
et l autre
-x = -933100 1-2lambda = 1866201 1+2lambda = -1866199 ratio =
-1.00000010716970698
leur a peu pres somme = 2.00000000000011484

x = 933200 1-2lambda = -1866399 1+2lambda = 1866401 ratio =
-0.9999989284189196
et l autre
-x = -933200 1-2lambda = 1866401 1+2lambda = -1866399 ratio =
-1.00000010715822287
leur a peu pres somme = 2.00000000000011484

x = 933300 1-2lambda = -1866599 1+2lambda = 1866601 ratio =
-0.999998928533736
et l autre
-x = -933300 1-2lambda = 1866601 1+2lambda = -1866599 ratio =
-1.00000010714674121
leur a peu pres somme = 2.0000000000001148

x = 933400 1-2lambda = -1866799 1+2lambda = 1866801 ratio =
-0.9999989286485276
et l autre
-x = -933400 1-2lambda = 1866801 1+2lambda = -1866799 ratio =
-1.00000010713526202
leur a peu pres somme = 2.00000000000011475

x = 933500 1-2lambda = -1866999 1+2lambda = 1867001 ratio =
-0.9999989287632948
et l autre
-x = -933500 1-2lambda = 1867001 1+2lambda = -1866999 ratio =
-1.00000010712378529
leur a peu pres somme = 2.00000000000011475

x = 933600 1-2lambda = -1867199 1+2lambda = 1867201 ratio =
-0.9999989288780372
et l autre
-x = -933600 1-2lambda = 1867201 1+2lambda = -1867199 ratio =
-1.000000107112311
leur a peu pres somme = 2.0000000000001147

x = 933700 1-2lambda = -1867399 1+2lambda = 1867401 ratio =
-0.9999989289927552

et l autre
-x = -933700 1-2lambda = 1867401 1+2lambda = -1867399 ratio =
-1.0000001071008392
leur a peu pres somme = 2.0000000000001147

x = 933800 1-2lambda = -1867599 1+2lambda = 1867601 ratio =
-0.9999989291074486
et l autre
-x = -933800 1-2lambda = 1867601 1+2lambda = -1867599 ratio =
-1.00000010708936982
leur a peu pres somme = 2.00000000000011466

x = 933900 1-2lambda = -1867799 1+2lambda = 1867801 ratio =
-0.9999989292221173
et l autre
-x = -933900 1-2lambda = 1867801 1+2lambda = -1867799 ratio =
-1.00000010707790292
leur a peu pres somme = 2.00000000000011466

x = 934000 1-2lambda = -1867999 1+2lambda = 1868001 ratio =
-0.9999989293367616
et l autre
-x = -934000 1-2lambda = 1868001 1+2lambda = -1867999 ratio =
-1.00000010706643847
leur a peu pres somme = 2.0000000000001146

x = 934100 1-2lambda = -1868199 1+2lambda = 1868201 ratio =
-0.9999989294513814
et l autre
-x = -934100 1-2lambda = 1868201 1+2lambda = -1868199 ratio =
-1.00000010705497648
leur a peu pres somme = 2.0000000000001146

x = 934200 1-2lambda = -1868399 1+2lambda = 1868401 ratio =
-0.9999989295659765
et l autre
-x = -934200 1-2lambda = 1868401 1+2lambda = -1868399 ratio =
-1.00000010704351694
leur a peu pres somme = 2.00000000000011458

x = 934300 1-2lambda = -1868599 1+2lambda = 1868601 ratio =
-0.9999989296805472
et l autre
-x = -934300 1-2lambda = 1868601 1+2lambda = -1868599 ratio =
-1.00000010703205984
leur a peu pres somme = 2.00000000000011458

x = 934400 1-2lambda = -1868799 1+2lambda = 1868801 ratio =
-0.9999989297950932
et l autre
-x = -934400 1-2lambda = 1868801 1+2lambda = -1868799 ratio =
-1.00000010702060522
leur a peu pres somme = 2.00000000000011453

x = 934500 1-2lambda = -1868999 1+2lambda = 1869001 ratio =
-0.9999989299096148

et l autre
-x = -934500 1-2lambda = 1869001 1+2lambda = -1868999 ratio =
-1.00000010700915303
leur a peu pres somme = 2.0000000000001145

x = 934600 1-2lambda = -1869199 1+2lambda = 1869201 ratio =
-0.9999989300241119
et l autre
-x = -934600 1-2lambda = 1869201 1+2lambda = -1869199 ratio =
-1.0000001069977033
leur a peu pres somme = 2.0000000000001145

x = 934700 1-2lambda = -1869399 1+2lambda = 1869401 ratio =
-0.9999989301385845
et l autre
-x = -934700 1-2lambda = 1869401 1+2lambda = -1869399 ratio =
-1.000000106986256
leur a peu pres somme = 2.0000000000001145

x = 934800 1-2lambda = -1869599 1+2lambda = 1869601 ratio =
-0.9999989302530325
et l autre
-x = -934800 1-2lambda = 1869601 1+2lambda = -1869599 ratio =
-1.00000010697481119
leur a peu pres somme = 2.00000000000011444

x = 934900 1-2lambda = -1869799 1+2lambda = 1869801 ratio =
-0.9999989303674562
et l autre
-x = -934900 1-2lambda = 1869801 1+2lambda = -1869799 ratio =
-1.00000010696336878
leur a peu pres somme = 2.0000000000001144

x = 935000 1-2lambda = -1869999 1+2lambda = 1870001 ratio =
-0.9999989304818554
et l autre
-x = -935000 1-2lambda = 1870001 1+2lambda = -1869999 ratio =
-1.00000010695192885
leur a peu pres somme = 2.0000000000001144

x = 935100 1-2lambda = -1870199 1+2lambda = 1870201 ratio =
-0.99999893059623
et l autre
-x = -935100 1-2lambda = 1870201 1+2lambda = -1870199 ratio =
-1.00000010694049135
leur a peu pres somme = 2.00000000000011435

x = 935200 1-2lambda = -1870399 1+2lambda = 1870401 ratio =
-0.9999989307105802
et l autre
-x = -935200 1-2lambda = 1870401 1+2lambda = -1870399 ratio =
-1.00000010692905632
leur a peu pres somme = 2.00000000000011435

x = 935300 1-2lambda = -1870599 1+2lambda = 1870601 ratio =
-0.999998930824906

et l autre
-x = -935300 1-2lambda = 1870601 1+2lambda = -1870599 ratio =
-1.0000001069176237
leur a peu pres somme = 2.0000000000001143

x = 935400 1-2lambda = -1870799 1+2lambda = 1870801 ratio =
-0.9999989309392073
et l autre
-x = -935400 1-2lambda = 1870801 1+2lambda = -1870799 ratio =
-1.00000010690619356
leur a peu pres somme = 2.0000000000001143

x = 935500 1-2lambda = -1870999 1+2lambda = 1871001 ratio =
-0.9999989310534843
et l autre
-x = -935500 1-2lambda = 1871001 1+2lambda = -1870999 ratio =
-1.00000010689476584
leur a peu pres somme = 2.00000000000011426

x = 935600 1-2lambda = -1871199 1+2lambda = 1871201 ratio =
-0.9999989311677366
et l autre
-x = -935600 1-2lambda = 1871201 1+2lambda = -1871199 ratio =
-1.00000010688334058
leur a peu pres somme = 2.0000000000001142

x = 935700 1-2lambda = -1871399 1+2lambda = 1871401 ratio =
-0.9999989312819647
et l autre
-x = -935700 1-2lambda = 1871401 1+2lambda = -1871399 ratio =
-1.00000010687191774
leur a peu pres somme = 2.0000000000001142

x = 935800 1-2lambda = -1871599 1+2lambda = 1871601 ratio =
-0.9999989313961684
et l autre
-x = -935800 1-2lambda = 1871601 1+2lambda = -1871599 ratio =
-1.00000010686049736
leur a peu pres somme = 2.0000000000001142

x = 935900 1-2lambda = -1871799 1+2lambda = 1871801 ratio =
-0.9999989315103475
et l autre
-x = -935900 1-2lambda = 1871801 1+2lambda = -1871799 ratio =
-1.0000001068490794
leur a peu pres somme = 2.00000000000011413

x = 936000 1-2lambda = -1871999 1+2lambda = 1872001 ratio =
-0.9999989316245024
et l autre
-x = -936000 1-2lambda = 1872001 1+2lambda = -1871999 ratio =
-1.00000010683766392
leur a peu pres somme = 2.00000000000011413

x = 936100 1-2lambda = -1872199 1+2lambda = 1872201 ratio =
-0.9999989317386327

et l autre
-x = -936100 1-2lambda = 1872201 1+2lambda = -1872199 ratio =
-1.00000010682625085
leur a peu pres somme = 2.00000000000011413

x = 936200 1-2lambda = -1872399 1+2lambda = 1872401 ratio =
-0.9999989318527388
et l autre
-x = -936200 1-2lambda = 1872401 1+2lambda = -1872399 ratio =
-1.00000010681484022
leur a peu pres somme = 2.0000000000001141

x = 936300 1-2lambda = -1872599 1+2lambda = 1872601 ratio =
-0.9999989319668204
et l autre
-x = -936300 1-2lambda = 1872601 1+2lambda = -1872599 ratio =
-1.00000010680343203
leur a peu pres somme = 2.0000000000001141

x = 936400 1-2lambda = -1872799 1+2lambda = 1872801 ratio =
-0.9999989320808778
et l autre
-x = -936400 1-2lambda = 1872801 1+2lambda = -1872799 ratio =
-1.00000010679202627
leur a peu pres somme = 2.00000000000011404

x = 936500 1-2lambda = -1872999 1+2lambda = 1873001 ratio =
-0.9999989321949108
et l autre
-x = -936500 1-2lambda = 1873001 1+2lambda = -1872999 ratio =
-1.00000010678062294
leur a peu pres somme = 2.00000000000011404

x = 936600 1-2lambda = -1873199 1+2lambda = 1873201 ratio =
-0.9999989323089193
et l autre
-x = -936600 1-2lambda = 1873201 1+2lambda = -1873199 ratio =
-1.00000010676922206
leur a peu pres somme = 2.000000000000114

x = 936700 1-2lambda = -1873399 1+2lambda = 1873401 ratio =
-0.9999989324229036
et l autre
-x = -936700 1-2lambda = 1873401 1+2lambda = -1873399 ratio =
-1.0000001067578236
leur a peu pres somme = 2.00000000000011395

x = 936800 1-2lambda = -1873599 1+2lambda = 1873601 ratio =
-0.9999989325368634
et l autre
-x = -936800 1-2lambda = 1873601 1+2lambda = -1873599 ratio =
-1.0000001067464276
leur a peu pres somme = 2.00000000000011395

x = 936900 1-2lambda = -1873799 1+2lambda = 1873801 ratio =
-0.9999989326507991

et l autre
-x = -936900 1-2lambda = 1873801 1+2lambda = -1873799 ratio =
-1.0000010673503401
leur a peu pres somme = 2.0000000000001139

x = 937000 1-2lambda = -1873999 1+2lambda = 1874001 ratio =
-0.9999989327647104
et l autre
-x = -937000 1-2lambda = 1874001 1+2lambda = -1873999 ratio =
-1.0000010672364286
leur a peu pres somme = 2.0000000000001139

x = 937100 1-2lambda = -1874199 1+2lambda = 1874201 ratio =
-0.9999989328785973
et l autre
-x = -937100 1-2lambda = 1874201 1+2lambda = -1874199 ratio =
-1.0000010671225414
leur a peu pres somme = 2.00000000000011386

x = 937200 1-2lambda = -1874399 1+2lambda = 1874401 ratio =
-0.99999893299246
et l autre
-x = -937200 1-2lambda = 1874401 1+2lambda = -1874399 ratio =
-1.0000010670086785
leur a peu pres somme = 2.00000000000011386

x = 937300 1-2lambda = -1874599 1+2lambda = 1874601 ratio =
-0.9999989331062984
et l autre
-x = -937300 1-2lambda = 1874601 1+2lambda = -1874599 ratio =
-1.0000010668948398
leur a peu pres somme = 2.0000000000001138

x = 937400 1-2lambda = -1874799 1+2lambda = 1874801 ratio =
-0.9999989332201125
et l autre
-x = -937400 1-2lambda = 1874801 1+2lambda = -1874799 ratio =
-1.0000010667810255
leur a peu pres somme = 2.00000000000011378

x = 937500 1-2lambda = -1874999 1+2lambda = 1875001 ratio =
-0.9999989333339022
et l autre
-x = -937500 1-2lambda = 1875001 1+2lambda = -1874999 ratio =
-1.0000010666672356
leur a peu pres somme = 2.00000000000011378

x = 937600 1-2lambda = -1875199 1+2lambda = 1875201 ratio =
-0.9999989334476678
et l autre
-x = -937600 1-2lambda = 1875201 1+2lambda = -1875199 ratio =
-1.0000010665534698
leur a peu pres somme = 2.00000000000011378

x = 937700 1-2lambda = -1875399 1+2lambda = 1875401 ratio =
-0.999998933561409

et l autre
-x = -937700 1-2lambda = 1875401 1+2lambda = -1875399 ratio =
-1.0000010664397283
leur a peu pres somme = 2.00000000000011373

x = 937800 1-2lambda = -1875599 1+2lambda = 1875601 ratio =
-0.999998933675126
et l autre
-x = -937800 1-2lambda = 1875601 1+2lambda = -1875599 ratio =
-1.000001066326011
leur a peu pres somme = 2.0000000000001137

x = 937900 1-2lambda = -1875799 1+2lambda = 1875801 ratio =
-0.9999989337888188
et l autre
-x = -937900 1-2lambda = 1875801 1+2lambda = -1875799 ratio =
-1.000001066212318
leur a peu pres somme = 2.0000000000001137

x = 938000 1-2lambda = -1875999 1+2lambda = 1876001 ratio =
-0.9999989339024873
et l autre
-x = -938000 1-2lambda = 1876001 1+2lambda = -1875999 ratio =
-1.0000010660986494
leur a peu pres somme = 2.0000000000001137

x = 938100 1-2lambda = -1876199 1+2lambda = 1876201 ratio =
-0.9999989340161315
et l autre
-x = -938100 1-2lambda = 1876201 1+2lambda = -1876199 ratio =
-1.0000010659850047
leur a peu pres somme = 2.0000000000001136

x = 938200 1-2lambda = -1876399 1+2lambda = 1876401 ratio =
-0.9999989341297516
et l autre
-x = -938200 1-2lambda = 1876401 1+2lambda = -1876399 ratio =
-1.0000010658713845
leur a peu pres somme = 2.0000000000001136

x = 938300 1-2lambda = -1876599 1+2lambda = 1876601 ratio =
-0.9999989342433474
et l autre
-x = -938300 1-2lambda = 1876601 1+2lambda = -1876599 ratio =
-1.0000010657577885
leur a peu pres somme = 2.0000000000001136

x = 938400 1-2lambda = -1876799 1+2lambda = 1876801 ratio =
-0.999998934356919
et l autre
-x = -938400 1-2lambda = 1876801 1+2lambda = -1876799 ratio =
-1.0000010656442166
leur a peu pres somme = 2.00000000000011355

x = 938500 1-2lambda = -1876999 1+2lambda = 1877001 ratio =
-0.9999989344704665

et l autre
-x = -938500 1-2lambda = 1877001 1+2lambda = -1876999 ratio =
-1.0000010655306688
leur a peu pres somme = 2.0000000000001135

x = 938600 1-2lambda = -1877199 1+2lambda = 1877201 ratio =
-0.9999989345839897
et l autre
-x = -938600 1-2lambda = 1877201 1+2lambda = -1877199 ratio =
-1.0000010654171454
leur a peu pres somme = 2.0000000000001135

x = 938700 1-2lambda = -1877399 1+2lambda = 1877401 ratio =
-0.9999989346974887
et l autre
-x = -938700 1-2lambda = 1877401 1+2lambda = -1877399 ratio =
-1.0000010653036462
leur a peu pres somme = 2.0000000000001135

x = 938800 1-2lambda = -1877599 1+2lambda = 1877601 ratio =
-0.9999989348109636
et l autre
-x = -938800 1-2lambda = 1877601 1+2lambda = -1877599 ratio =
-1.000001065190171
leur a peu pres somme = 2.00000000000011346

x = 938900 1-2lambda = -1877799 1+2lambda = 1877801 ratio =
-0.9999989349244143
et l autre
-x = -938900 1-2lambda = 1877801 1+2lambda = -1877799 ratio =
-1.0000010650767202
leur a peu pres somme = 2.0000000000001134

x = 939000 1-2lambda = -1877999 1+2lambda = 1878001 ratio =
-0.9999989350378408
et l autre
-x = -939000 1-2lambda = 1878001 1+2lambda = -1877999 ratio =
-1.0000010649632933
leur a peu pres somme = 2.0000000000001134

x = 939100 1-2lambda = -1878199 1+2lambda = 1878201 ratio =
-0.9999989351512432
et l autre
-x = -939100 1-2lambda = 1878201 1+2lambda = -1878199 ratio =
-1.0000010648498907
leur a peu pres somme = 2.00000000000011338

x = 939200 1-2lambda = -1878399 1+2lambda = 1878401 ratio =
-0.9999989352646214
et l autre
-x = -939200 1-2lambda = 1878401 1+2lambda = -1878399 ratio =
-1.0000010647365123
leur a peu pres somme = 2.00000000000011338

x = 939300 1-2lambda = -1878599 1+2lambda = 1878601 ratio =
-0.9999989353779755

```

et l autre
-x = -939300 1-2lambda = 1878601 1+2lambda = -1878599 ratio =
-1.000001064623158
leur a peu pres somme = 2.00000000000011333

x = 939400 1-2lambda = -1878799 1+2lambda = 1878801 ratio =
-0.9999989354913054
et l autre
-x = -939400 1-2lambda = 1878801 1+2lambda = -1878799 ratio =
-1.0000010645098278
leur a peu pres somme = 2.00000000000011333

x = 939500 1-2lambda = -1878999 1+2lambda = 1879001 ratio =
-0.9999989356046112
et l autre
-x = -939500 1-2lambda = 1879001 1+2lambda = -1878999 ratio =
-1.0000010643965218
leur a peu pres somme = 2.0000000000001133

x = 939600 1-2lambda = -1879199 1+2lambda = 1879201 ratio =
-0.9999989357178929
et l autre
-x = -939600 1-2lambda = 1879201 1+2lambda = -1879199 ratio =
-1.0000010642832398
leur a peu pres somme = 2.00000000000011324

x = 939700 1-2lambda = -1879399 1+2lambda = 1879401 ratio =
-0.9999989358311504
et l autre
-x = -939700 1-2lambda = 1879401 1+2lambda = -1879399 ratio =
-1.000001064169982
leur a peu pres somme = 2.00000000000011324

x = 939800 1-2lambda = -1879599 1+2lambda = 1879601 ratio =
-0.9999989359443839
et l autre
-x = -939800 1-2lambda = 1879601 1+2lambda = -1879599 ratio =
-1.0000010640567483
leur a peu pres somme = 2.00000000000011324

x = 939900 1-2lambda = -1879799 1+2lambda = 1879801 ratio =
-0.9999989360575934
et l autre
-x = -939900 1-2lambda = 1879801 1+2lambda = -1879799 ratio =
-1.0000010639435386
leur a peu pres somme = 2.0000000000001132

x = 940000 1-2lambda = -1879999 1+2lambda = 1880001 ratio =
-0.9999989361707786
et l autre
-x = -940000 1-2lambda = 1880001 1+2lambda = -1879999 ratio =
-1.0000010638303531
leur a peu pres somme = 2.00000000000011315

x = 940100 1-2lambda = -1880199 1+2lambda = 1880201 ratio =
-0.9999989362839399

```



```

et l autre
-x = -940100 1-2lambda = 1880201 1+2lambda = -1880199 ratio =
-1.00000010637171917
leur a peu pres somme = 2.00000000000011315

x = 940200 1-2lambda = -1880399 1+2lambda = 1880401 ratio =
-0.999998936397077
et l autre
-x = -940200 1-2lambda = 1880401 1+2lambda = -1880399 ratio =
-1.00000010636040542
leur a peu pres somme = 2.0000000000001131

x = 940300 1-2lambda = -1880599 1+2lambda = 1880601 ratio =
-0.9999989365101901
et l autre
-x = -940300 1-2lambda = 1880601 1+2lambda = -1880599 ratio =
-1.00000010634909409
leur a peu pres somme = 2.0000000000001131

x = 940400 1-2lambda = -1880799 1+2lambda = 1880801 ratio =
-0.9999989366232791
et l autre
-x = -940400 1-2lambda = 1880801 1+2lambda = -1880799 ratio =
-1.00000010633778516
leur a peu pres somme = 2.00000000000011307

x = 940500 1-2lambda = -1880999 1+2lambda = 1881001 ratio =
-0.9999989367363441
et l autre
-x = -940500 1-2lambda = 1881001 1+2lambda = -1880999 ratio =
-1.00000010632647864
leur a peu pres somme = 2.00000000000011307

x = 940600 1-2lambda = -1881199 1+2lambda = 1881201 ratio =
-0.999998936849385
et l autre
-x = -940600 1-2lambda = 1881201 1+2lambda = -1881199 ratio =
-1.00000010631517453
leur a peu pres somme = 2.000000000000113

x = 940700 1-2lambda = -1881399 1+2lambda = 1881401 ratio =
-0.9999989369624019
et l autre
-x = -940700 1-2lambda = 1881401 1+2lambda = -1881399 ratio =
-1.00000010630387282
leur a peu pres somme = 2.000000000000113

x = 940800 1-2lambda = -1881599 1+2lambda = 1881601 ratio =
-0.9999989370753949
et l autre
-x = -940800 1-2lambda = 1881601 1+2lambda = -1881599 ratio =
-1.0000001062925735
leur a peu pres somme = 2.00000000000011298

x = 940900 1-2lambda = -1881799 1+2lambda = 1881801 ratio =
-0.9999989371883637

```

et l autre
-x = -940900 1-2lambda = 1881801 1+2lambda = -1881799 ratio =
-1.00000010628127658
leur a peu pres somme = 2.00000000000011298

x = 941000 1-2lambda = -1881999 1+2lambda = 1882001 ratio =
-0.9999989373013085
et l autre
-x = -941000 1-2lambda = 1882001 1+2lambda = -1881999 ratio =
-1.00000010626998208
leur a peu pres somme = 2.00000000000011293

x = 941100 1-2lambda = -1882199 1+2lambda = 1882201 ratio =
-0.9999989374142294
et l autre
-x = -941100 1-2lambda = 1882201 1+2lambda = -1882199 ratio =
-1.00000010625868996
leur a peu pres somme = 2.0000000000001129

x = 941200 1-2lambda = -1882399 1+2lambda = 1882401 ratio =
-0.9999989375271262
et l autre
-x = -941200 1-2lambda = 1882401 1+2lambda = -1882399 ratio =
-1.00000010624740026
leur a peu pres somme = 2.0000000000001129

x = 941300 1-2lambda = -1882599 1+2lambda = 1882601 ratio =
-0.9999989376399991
et l autre
-x = -941300 1-2lambda = 1882601 1+2lambda = -1882599 ratio =
-1.00000010623611295
leur a peu pres somme = 2.0000000000001129

x = 941400 1-2lambda = -1882799 1+2lambda = 1882801 ratio =
-0.999998937752848
et l autre
-x = -941400 1-2lambda = 1882801 1+2lambda = -1882799 ratio =
-1.00000010622482804
leur a peu pres somme = 2.00000000000011284

x = 941500 1-2lambda = -1882999 1+2lambda = 1883001 ratio =
-0.999998937865673
et l autre
-x = -941500 1-2lambda = 1883001 1+2lambda = -1882999 ratio =
-1.00000010621354551
leur a peu pres somme = 2.0000000000001128

x = 941600 1-2lambda = -1883199 1+2lambda = 1883201 ratio =
-0.9999989379784738
et l autre
-x = -941600 1-2lambda = 1883201 1+2lambda = -1883199 ratio =
-1.0000001062022654
leur a peu pres somme = 2.0000000000001128

x = 941700 1-2lambda = -1883399 1+2lambda = 1883401 ratio =
-0.9999989380912508

et l autre
-x = -941700 1-2lambda = 1883401 1+2lambda = -1883399 ratio =
-1.00000010619098767
leur a peu pres somme = 2.00000000000011275

x = 941800 1-2lambda = -1883599 1+2lambda = 1883601 ratio =
-0.9999989382040039
et l autre
-x = -941800 1-2lambda = 1883601 1+2lambda = -1883599 ratio =
-1.00000010617971236
leur a peu pres somme = 2.00000000000011275

x = 941900 1-2lambda = -1883799 1+2lambda = 1883801 ratio =
-0.999998938316733
et l autre
-x = -941900 1-2lambda = 1883801 1+2lambda = -1883799 ratio =
-1.00000010616843942
leur a peu pres somme = 2.0000000000001127

x = 942000 1-2lambda = -1883999 1+2lambda = 1884001 ratio =
-0.9999989384294382
et l autre
-x = -942000 1-2lambda = 1884001 1+2lambda = -1883999 ratio =
-1.00000010615716888
leur a peu pres somme = 2.0000000000001127

x = 942100 1-2lambda = -1884199 1+2lambda = 1884201 ratio =
-0.9999989385421194
et l autre
-x = -942100 1-2lambda = 1884201 1+2lambda = -1884199 ratio =
-1.00000010614590074
leur a peu pres somme = 2.00000000000011267

x = 942200 1-2lambda = -1884399 1+2lambda = 1884401 ratio =
-0.9999989386547767
et l autre
-x = -942200 1-2lambda = 1884401 1+2lambda = -1884399 ratio =
-1.00000010613463497
leur a peu pres somme = 2.0000000000001126

x = 942300 1-2lambda = -1884599 1+2lambda = 1884601 ratio =
-0.9999989387674102
et l autre
-x = -942300 1-2lambda = 1884601 1+2lambda = -1884599 ratio =
-1.0000001061233716
leur a peu pres somme = 2.0000000000001126

x = 942400 1-2lambda = -1884799 1+2lambda = 1884801 ratio =
-0.9999989388800197
et l autre
-x = -942400 1-2lambda = 1884801 1+2lambda = -1884799 ratio =
-1.00000010611211063
leur a peu pres somme = 2.0000000000001126

x = 942500 1-2lambda = -1884999 1+2lambda = 1885001 ratio =
-0.9999989389926053

```

et l autre
-x = -942500 1-2lambda = 1885001 1+2lambda = -1884999 ratio =
-1.00000010610085204
leur a peu pres somme = 2.00000000000011258

x = 942600 1-2lambda = -1885199 1+2lambda = 1885201 ratio =
-0.999998939105167
et l autre
-x = -942600 1-2lambda = 1885201 1+2lambda = -1885199 ratio =
-1.00000010608959584
leur a peu pres somme = 2.00000000000011253

x = 942700 1-2lambda = -1885399 1+2lambda = 1885401 ratio =
-0.9999989392177049
et l autre
-x = -942700 1-2lambda = 1885401 1+2lambda = -1885399 ratio =
-1.00000010607834204
leur a peu pres somme = 2.00000000000011253

x = 942800 1-2lambda = -1885599 1+2lambda = 1885601 ratio =
-0.9999989393302189
et l autre
-x = -942800 1-2lambda = 1885601 1+2lambda = -1885599 ratio =
-1.00000010606709062
leur a peu pres somme = 2.00000000000011253

x = 942900 1-2lambda = -1885799 1+2lambda = 1885801 ratio =
-0.999998939442709
et l autre
-x = -942900 1-2lambda = 1885801 1+2lambda = -1885799 ratio =
-1.00000010605584158
leur a peu pres somme = 2.0000000000001125

x = 943000 1-2lambda = -1885999 1+2lambda = 1886001 ratio =
-0.9999989395551752
et l autre
-x = -943000 1-2lambda = 1886001 1+2lambda = -1885999 ratio =
-1.00000010604459493
leur a peu pres somme = 2.00000000000011244

x = 943100 1-2lambda = -1886199 1+2lambda = 1886201 ratio =
-0.9999989396676177
et l autre
-x = -943100 1-2lambda = 1886201 1+2lambda = -1886199 ratio =
-1.00000010603335068
leur a peu pres somme = 2.00000000000011244

x = 943200 1-2lambda = -1886399 1+2lambda = 1886401 ratio =
-0.9999989397800362
et l autre
-x = -943200 1-2lambda = 1886401 1+2lambda = -1886399 ratio =
-1.00000010602210878
leur a peu pres somme = 2.0000000000001124

x = 943300 1-2lambda = -1886599 1+2lambda = 1886601 ratio =
-0.9999989398924309

```

et l autre
-x = -943300 1-2lambda = 1886601 1+2lambda = -1886599 ratio =
-1.0000001060108693
leur a peu pres somme = 2.0000000000001124

x = 943400 1-2lambda = -1886799 1+2lambda = 1886801 ratio =
-0.9999989400048018
et l autre
-x = -943400 1-2lambda = 1886801 1+2lambda = -1886799 ratio =
-1.00000010599963218
leur a peu pres somme = 2.00000000000011235

x = 943500 1-2lambda = -1886999 1+2lambda = 1887001 ratio =
-0.9999989401171488
et l autre
-x = -943500 1-2lambda = 1887001 1+2lambda = -1886999 ratio =
-1.00000010598839746
leur a peu pres somme = 2.00000000000011235

x = 943600 1-2lambda = -1887199 1+2lambda = 1887201 ratio =
-0.9999989402294721
et l autre
-x = -943600 1-2lambda = 1887201 1+2lambda = -1887199 ratio =
-1.0000001059771651
leur a peu pres somme = 2.0000000000001123

x = 943700 1-2lambda = -1887399 1+2lambda = 1887401 ratio =
-0.9999989403417716
et l autre
-x = -943700 1-2lambda = 1887401 1+2lambda = -1887399 ratio =
-1.00000010596593514
leur a peu pres somme = 2.0000000000001123

x = 943800 1-2lambda = -1887599 1+2lambda = 1887601 ratio =
-0.9999989404540472
et l autre
-x = -943800 1-2lambda = 1887601 1+2lambda = -1887599 ratio =
-1.00000010595470754
leur a peu pres somme = 2.00000000000011227

x = 943900 1-2lambda = -1887799 1+2lambda = 1887801 ratio =
-0.9999989405662991
et l autre
-x = -943900 1-2lambda = 1887801 1+2lambda = -1887799 ratio =
-1.00000010594348232
leur a peu pres somme = 2.0000000000001122

x = 944000 1-2lambda = -1887999 1+2lambda = 1888001 ratio =
-0.9999989406785272
et l autre
-x = -944000 1-2lambda = 1888001 1+2lambda = -1887999 ratio =
-1.0000001059322595
leur a peu pres somme = 2.0000000000001122

x = 944100 1-2lambda = -1888199 1+2lambda = 1888201 ratio =
-0.9999989407907315

et l autre
-x = -944100 1-2lambda = 1888201 1+2lambda = -1888199 ratio =
-1.00000010592103905
leur a peu pres somme = 2.00000000000011218

x = 944200 1-2lambda = -1888399 1+2lambda = 1888401 ratio =
-0.9999989409029121
et l autre
-x = -944200 1-2lambda = 1888401 1+2lambda = -1888399 ratio =
-1.00000010590982096
leur a peu pres somme = 2.00000000000011218

x = 944300 1-2lambda = -1888599 1+2lambda = 1888601 ratio =
-0.9999989410150688
et l autre
-x = -944300 1-2lambda = 1888601 1+2lambda = -1888599 ratio =
-1.00000010589860526
leur a peu pres somme = 2.00000000000011213

x = 944400 1-2lambda = -1888799 1+2lambda = 1888801 ratio =
-0.9999989411272019
et l autre
-x = -944400 1-2lambda = 1888801 1+2lambda = -1888799 ratio =
-1.00000010588739194
leur a peu pres somme = 2.00000000000011213

x = 944500 1-2lambda = -1888999 1+2lambda = 1889001 ratio =
-0.9999989412393111
et l autre
-x = -944500 1-2lambda = 1889001 1+2lambda = -1888999 ratio =
-1.00000010587618098
leur a peu pres somme = 2.0000000000001121

x = 944600 1-2lambda = -1889199 1+2lambda = 1889201 ratio =
-0.9999989413513967
et l autre
-x = -944600 1-2lambda = 1889201 1+2lambda = -1889199 ratio =
-1.0000001058649724
leur a peu pres somme = 2.0000000000001121

x = 944700 1-2lambda = -1889399 1+2lambda = 1889401 ratio =
-0.9999989414634586
et l autre
-x = -944700 1-2lambda = 1889401 1+2lambda = -1889399 ratio =
-1.0000001058537662
leur a peu pres somme = 2.00000000000011204

x = 944800 1-2lambda = -1889599 1+2lambda = 1889601 ratio =
-0.9999989415754966
et l autre
-x = -944800 1-2lambda = 1889601 1+2lambda = -1889599 ratio =
-1.00000010584256236
leur a peu pres somme = 2.000000000000112

x = 944900 1-2lambda = -1889799 1+2lambda = 1889801 ratio =
-0.999998941687511

```

et l autre
-x = -944900 1-2lambda = 1889801 1+2lambda = -1889799 ratio =
-1.000001058313609
leur a peu pres somme = 2.000000000000112

x = 945000 1-2lambda = -1889999 1+2lambda = 1890001 ratio =
-0.9999989417995017
et l autre
-x = -945000 1-2lambda = 1890001 1+2lambda = -1889999 ratio =
-1.000001058201618
leur a peu pres somme = 2.000000000000112

x = 945100 1-2lambda = -1890199 1+2lambda = 1890201 ratio =
-0.9999989419114687
et l autre
-x = -945100 1-2lambda = 1890201 1+2lambda = -1890199 ratio =
-1.0000010580896508
leur a peu pres somme = 2.00000000000011195

x = 945200 1-2lambda = -1890399 1+2lambda = 1890401 ratio =
-0.999998942023412
et l autre
-x = -945200 1-2lambda = 1890401 1+2lambda = -1890399 ratio =
-1.0000010579777074
leur a peu pres somme = 2.00000000000011195

x = 945300 1-2lambda = -1890599 1+2lambda = 1890601 ratio =
-0.9999989421353316
et l autre
-x = -945300 1-2lambda = 1890601 1+2lambda = -1890599 ratio =
-1.0000010578657874
leur a peu pres somme = 2.0000000000001119

x = 945400 1-2lambda = -1890799 1+2lambda = 1890801 ratio =
-0.9999989422472275
et l autre
-x = -945400 1-2lambda = 1890801 1+2lambda = -1890799 ratio =
-1.0000010577538914
leur a peu pres somme = 2.0000000000001119

x = 945500 1-2lambda = -1890999 1+2lambda = 1891001 ratio =
-0.9999989423590998
et l autre
-x = -945500 1-2lambda = 1891001 1+2lambda = -1890999 ratio =
-1.0000010576420189
leur a peu pres somme = 2.00000000000011187

x = 945600 1-2lambda = -1891199 1+2lambda = 1891201 ratio =
-0.9999989424709483
et l autre
-x = -945600 1-2lambda = 1891201 1+2lambda = -1891199 ratio =
-1.00000105753017
leur a peu pres somme = 2.0000000000001118

x = 945700 1-2lambda = -1891399 1+2lambda = 1891401 ratio =
-0.9999989425827733

```

et l autre
-x = -945700 1-2lambda = 1891401 1+2lambda = -1891399 ratio =
-1.0000010574183449
leur a peu pres somme = 2.0000000000001118

x = 945800 1-2lambda = -1891599 1+2lambda = 1891601 ratio =
-0.9999989426945746
et l autre
-x = -945800 1-2lambda = 1891601 1+2lambda = -1891599 ratio =
-1.0000010573065432
leur a peu pres somme = 2.00000000000011178

x = 945900 1-2lambda = -1891799 1+2lambda = 1891801 ratio =
-0.9999989428063523
et l autre
-x = -945900 1-2lambda = 1891801 1+2lambda = -1891799 ratio =
-1.0000010571947655
leur a peu pres somme = 2.00000000000011178

x = 946000 1-2lambda = -1891999 1+2lambda = 1892001 ratio =
-0.9999989429181063
et l autre
-x = -946000 1-2lambda = 1892001 1+2lambda = -1891999 ratio =
-1.0000010570830111
leur a peu pres somme = 2.00000000000011173

x = 946100 1-2lambda = -1892199 1+2lambda = 1892201 ratio =
-0.9999989430298367
et l autre
-x = -946100 1-2lambda = 1892201 1+2lambda = -1892199 ratio =
-1.0000010569712805
leur a peu pres somme = 2.00000000000011173

x = 946200 1-2lambda = -1892399 1+2lambda = 1892401 ratio =
-0.9999989431415435
et l autre
-x = -946200 1-2lambda = 1892401 1+2lambda = -1892399 ratio =
-1.0000010568595734
leur a peu pres somme = 2.0000000000001117

x = 946300 1-2lambda = -1892599 1+2lambda = 1892601 ratio =
-0.9999989432532267
et l autre
-x = -946300 1-2lambda = 1892601 1+2lambda = -1892599 ratio =
-1.00000105674789
leur a peu pres somme = 2.0000000000001117

x = 946400 1-2lambda = -1892799 1+2lambda = 1892801 ratio =
-0.9999989433648863
et l autre
-x = -946400 1-2lambda = 1892801 1+2lambda = -1892799 ratio =
-1.0000010566362303
leur a peu pres somme = 2.00000000000011164

x = 946500 1-2lambda = -1892999 1+2lambda = 1893001 ratio =
-0.9999989434765222

et l autre
-x = -946500 1-2lambda = 1893001 1+2lambda = -1892999 ratio =
-1.0000001056524594
leur a peu pres somme = 2.00000000000011164

x = 946600 1-2lambda = -1893199 1+2lambda = 1893201 ratio =
-0.9999989435881346
et l autre
-x = -946600 1-2lambda = 1893201 1+2lambda = -1893199 ratio =
-1.00000010564129813
leur a peu pres somme = 2.0000000000001116

x = 946700 1-2lambda = -1893399 1+2lambda = 1893401 ratio =
-0.9999989436997234
et l autre
-x = -946700 1-2lambda = 1893401 1+2lambda = -1893399 ratio =
-1.00000010563013924
leur a peu pres somme = 2.00000000000011156

x = 946800 1-2lambda = -1893599 1+2lambda = 1893601 ratio =
-0.9999989438112886
et l autre
-x = -946800 1-2lambda = 1893601 1+2lambda = -1893599 ratio =
-1.0000001056189827
leur a peu pres somme = 2.00000000000011156

x = 946900 1-2lambda = -1893799 1+2lambda = 1893801 ratio =
-0.9999989439228303
et l autre
-x = -946900 1-2lambda = 1893801 1+2lambda = -1893799 ratio =
-1.0000001056078285
leur a peu pres somme = 2.00000000000011156

x = 947000 1-2lambda = -1893999 1+2lambda = 1894001 ratio =
-0.9999989440343484
et l autre
-x = -947000 1-2lambda = 1894001 1+2lambda = -1893999 ratio =
-1.00000010559667667
leur a peu pres somme = 2.0000000000001115

x = 947100 1-2lambda = -1894199 1+2lambda = 1894201 ratio =
-0.999998944145843
et l autre
-x = -947100 1-2lambda = 1894201 1+2lambda = -1894199 ratio =
-1.00000010558552719
leur a peu pres somme = 2.00000000000011147

x = 947200 1-2lambda = -1894399 1+2lambda = 1894401 ratio =
-0.9999989442573141
et l autre
-x = -947200 1-2lambda = 1894401 1+2lambda = -1894399 ratio =
-1.00000010557438006
leur a peu pres somme = 2.00000000000011147

x = 947300 1-2lambda = -1894599 1+2lambda = 1894601 ratio =
-0.9999989443687616

et l autre
-x = -947300 1-2lambda = 1894601 1+2lambda = -1894599 ratio =
-1.0000010556323529
leur a peu pres somme = 2.00000000000011147

x = 947400 1-2lambda = -1894799 1+2lambda = 1894801 ratio =
-0.9999989444801856
et l autre
-x = -947400 1-2lambda = 1894801 1+2lambda = -1894799 ratio =
-1.0000010555209287
leur a peu pres somme = 2.0000000000001114

x = 947500 1-2lambda = -1894999 1+2lambda = 1895001 ratio =
-0.999998944591586
et l autre
-x = -947500 1-2lambda = 1895001 1+2lambda = -1894999 ratio =
-1.000001055409528
leur a peu pres somme = 2.00000000000011138

x = 947600 1-2lambda = -1895199 1+2lambda = 1895201 ratio =
-0.9999989447029629
et l autre
-x = -947600 1-2lambda = 1895201 1+2lambda = -1895199 ratio =
-1.0000010552981506
leur a peu pres somme = 2.00000000000011138

x = 947700 1-2lambda = -1895399 1+2lambda = 1895401 ratio =
-0.9999989448143163
et l autre
-x = -947700 1-2lambda = 1895401 1+2lambda = -1895399 ratio =
-1.000001055186797
leur a peu pres somme = 2.00000000000011133

x = 947800 1-2lambda = -1895599 1+2lambda = 1895601 ratio =
-0.9999989449256462
et l autre
-x = -947800 1-2lambda = 1895601 1+2lambda = -1895599 ratio =
-1.000001055075467
leur a peu pres somme = 2.00000000000011133

x = 947900 1-2lambda = -1895799 1+2lambda = 1895801 ratio =
-0.9999989450369527
et l autre
-x = -947900 1-2lambda = 1895801 1+2lambda = -1895799 ratio =
-1.0000010549641603
leur a peu pres somme = 2.0000000000001113

x = 948000 1-2lambda = -1895999 1+2lambda = 1896001 ratio =
-0.9999989451482357
et l autre
-x = -948000 1-2lambda = 1896001 1+2lambda = -1895999 ratio =
-1.000001054852877
leur a peu pres somme = 2.0000000000001113

x = 948100 1-2lambda = -1896199 1+2lambda = 1896201 ratio =
-0.9999989452594952

et l autre
-x = -948100 1-2lambda = 1896201 1+2lambda = -1896199 ratio =
-1.0000010547416174
leur a peu pres somme = 2.00000000000011124

x = 948200 1-2lambda = -1896399 1+2lambda = 1896401 ratio =
-0.9999989453707312
et l autre
-x = -948200 1-2lambda = 1896401 1+2lambda = -1896399 ratio =
-1.000001054630381
leur a peu pres somme = 2.0000000000001112

x = 948300 1-2lambda = -1896599 1+2lambda = 1896601 ratio =
-0.9999989454819438
et l autre
-x = -948300 1-2lambda = 1896601 1+2lambda = -1896599 ratio =
-1.0000010545191682
leur a peu pres somme = 2.0000000000001112

x = 948400 1-2lambda = -1896799 1+2lambda = 1896801 ratio =
-0.9999989455931328
et l autre
-x = -948400 1-2lambda = 1896801 1+2lambda = -1896799 ratio =
-1.000001054407979
leur a peu pres somme = 2.0000000000001112

x = 948500 1-2lambda = -1896999 1+2lambda = 1897001 ratio =
-0.9999989457042985
et l autre
-x = -948500 1-2lambda = 1897001 1+2lambda = -1896999 ratio =
-1.000001054296813
leur a peu pres somme = 2.00000000000011116

x = 948600 1-2lambda = -1897199 1+2lambda = 1897201 ratio =
-0.9999989458154408
et l autre
-x = -948600 1-2lambda = 1897201 1+2lambda = -1897199 ratio =
-1.0000010541856705
leur a peu pres somme = 2.0000000000001111

x = 948700 1-2lambda = -1897399 1+2lambda = 1897401 ratio =
-0.9999989459265596
et l autre
-x = -948700 1-2lambda = 1897401 1+2lambda = -1897399 ratio =
-1.0000010540745514
leur a peu pres somme = 2.0000000000001111

x = 948800 1-2lambda = -1897599 1+2lambda = 1897601 ratio =
-0.9999989460376549
et l autre
-x = -948800 1-2lambda = 1897601 1+2lambda = -1897599 ratio =
-1.0000010539634558
leur a peu pres somme = 2.00000000000011107

x = 948900 1-2lambda = -1897799 1+2lambda = 1897801 ratio =
-0.9999989461487269

et l autre
-x = -948900 1-2lambda = 1897801 1+2lambda = -1897799 ratio =
-1.00000010538523838
leur a peu pres somme = 2.00000000000011107

x = 949000 1-2lambda = -1897999 1+2lambda = 1898001 ratio =
-0.9999989462597754
et l autre
-x = -949000 1-2lambda = 1898001 1+2lambda = -1897999 ratio =
-1.00000010537413349
leur a peu pres somme = 2.00000000000011102

x = 949100 1-2lambda = -1898199 1+2lambda = 1898201 ratio =
-0.9999989463708006
et l autre
-x = -949100 1-2lambda = 1898201 1+2lambda = -1898199 ratio =
-1.00000010536303097
leur a peu pres somme = 2.00000000000011102

x = 949200 1-2lambda = -1898399 1+2lambda = 1898401 ratio =
-0.9999989464818023
et l autre
-x = -949200 1-2lambda = 1898401 1+2lambda = -1898399 ratio =
-1.00000010535193076
leur a peu pres somme = 2.000000000000111

x = 949300 1-2lambda = -1898599 1+2lambda = 1898601 ratio =
-0.9999989465927807
et l autre
-x = -949300 1-2lambda = 1898601 1+2lambda = -1898599 ratio =
-1.0000001053408329
leur a peu pres somme = 2.000000000000111

x = 949400 1-2lambda = -1898799 1+2lambda = 1898801 ratio =
-0.9999989467037357
et l autre
-x = -949400 1-2lambda = 1898801 1+2lambda = -1898799 ratio =
-1.00000010532973738
leur a peu pres somme = 2.00000000000011093

x = 949500 1-2lambda = -1898999 1+2lambda = 1899001 ratio =
-0.9999989468146673
et l autre
-x = -949500 1-2lambda = 1899001 1+2lambda = -1898999 ratio =
-1.00000010531864418
leur a peu pres somme = 2.00000000000011093

x = 949600 1-2lambda = -1899199 1+2lambda = 1899201 ratio =
-0.9999989469255756
et l autre
-x = -949600 1-2lambda = 1899201 1+2lambda = -1899199 ratio =
-1.00000010530755334
leur a peu pres somme = 2.0000000000001109

x = 949700 1-2lambda = -1899399 1+2lambda = 1899401 ratio =
-0.9999989470364604

```

et l autre
-x = -949700 1-2lambda = 1899401 1+2lambda = -1899399 ratio =
-1.0000010529646484
leur a peu pres somme = 2.0000000000001109

x = 949800 1-2lambda = -1899599 1+2lambda = 1899601 ratio =
-0.999998947147322
et l autre
-x = -949800 1-2lambda = 1899601 1+2lambda = -1899599 ratio =
-1.0000010528537866
leur a peu pres somme = 2.00000000000011084

x = 949900 1-2lambda = -1899799 1+2lambda = 1899801 ratio =
-0.9999989472581602
et l autre
-x = -949900 1-2lambda = 1899801 1+2lambda = -1899799 ratio =
-1.0000010527429481
leur a peu pres somme = 2.00000000000011084

x = 950000 1-2lambda = -1899999 1+2lambda = 1900001 ratio =
-0.9999989473689751
et l autre
-x = -950000 1-2lambda = 1900001 1+2lambda = -1899999 ratio =
-1.000001052632133
leur a peu pres somme = 2.0000000000001108

x = 950100 1-2lambda = -1900199 1+2lambda = 1900201 ratio =
-0.9999989474797666
et l autre
-x = -950100 1-2lambda = 1900201 1+2lambda = -1900199 ratio =
-1.0000010525213412
leur a peu pres somme = 2.00000000000011076

x = 950200 1-2lambda = -1900399 1+2lambda = 1900401 ratio =
-0.9999989475905349
et l autre
-x = -950200 1-2lambda = 1900401 1+2lambda = -1900399 ratio =
-1.0000010524105727
leur a peu pres somme = 2.00000000000011076

x = 950300 1-2lambda = -1900599 1+2lambda = 1900601 ratio =
-0.9999989477012797
et l autre
-x = -950300 1-2lambda = 1900601 1+2lambda = -1900599 ratio =
-1.0000010522998275
leur a peu pres somme = 2.0000000000001107

x = 950400 1-2lambda = -1900799 1+2lambda = 1900801 ratio =
-0.9999989478120014
et l autre
-x = -950400 1-2lambda = 1900801 1+2lambda = -1900799 ratio =
-1.0000010521891058
leur a peu pres somme = 2.0000000000001107

x = 950500 1-2lambda = -1900999 1+2lambda = 1901001 ratio =
-0.9999989479226997

```

```

et l autre
-x = -950500 1-2lambda = 1901001 1+2lambda = -1900999 ratio =
-1.00000010520784073
leur a peu pres somme = 2.0000000000001107

x = 950600 1-2lambda = -1901199 1+2lambda = 1901201 ratio =
-0.9999989480333747
et l autre
-x = -950600 1-2lambda = 1901201 1+2lambda = -1901199 ratio =
-1.0000001051967732
leur a peu pres somme = 2.00000000000011067

x = 950700 1-2lambda = -1901399 1+2lambda = 1901401 ratio =
-0.9999989481440265
et l autre
-x = -950700 1-2lambda = 1901401 1+2lambda = -1901399 ratio =
-1.00000010518570799
leur a peu pres somme = 2.00000000000011062

x = 950800 1-2lambda = -1901599 1+2lambda = 1901601 ratio =
-0.9999989482546549
et l autre
-x = -950800 1-2lambda = 1901601 1+2lambda = -1901599 ratio =
-1.00000010517464513
leur a peu pres somme = 2.00000000000011062

x = 950900 1-2lambda = -1901799 1+2lambda = 1901801 ratio =
-0.99999894836526
et l autre
-x = -950900 1-2lambda = 1901801 1+2lambda = -1901799 ratio =
-1.00000010516358457
leur a peu pres somme = 2.0000000000001106

x = 951000 1-2lambda = -1901999 1+2lambda = 1902001 ratio =
-0.999998948475842
et l autre
-x = -951000 1-2lambda = 1902001 1+2lambda = -1901999 ratio =
-1.00000010515252638
leur a peu pres somme = 2.0000000000001106

x = 951100 1-2lambda = -1902199 1+2lambda = 1902201 ratio =
-0.9999989485864007
et l autre
-x = -951100 1-2lambda = 1902201 1+2lambda = -1902199 ratio =
-1.00000010514147049
leur a peu pres somme = 2.0000000000001106

x = 951200 1-2lambda = -1902399 1+2lambda = 1902401 ratio =
-0.9999989486969362
et l autre
-x = -951200 1-2lambda = 1902401 1+2lambda = -1902399 ratio =
-1.0000001051304169
leur a peu pres somme = 2.00000000000011053

x = 951300 1-2lambda = -1902599 1+2lambda = 1902601 ratio =
-0.9999989488074483

```

```

et l autre
-x = -951300 1-2lambda = 1902601 1+2lambda = -1902599 ratio =
-1.00000010511936568
leur a peu pres somme = 2.0000000000001105

x = 951400 1-2lambda = -1902799 1+2lambda = 1902801 ratio =
-0.9999989489179373
et l autre
-x = -951400 1-2lambda = 1902801 1+2lambda = -1902799 ratio =
-1.00000010510831674
leur a peu pres somme = 2.0000000000001105

x = 951500 1-2lambda = -1902999 1+2lambda = 1903001 ratio =
-0.999998949028403
et l autre
-x = -951500 1-2lambda = 1903001 1+2lambda = -1902999 ratio =
-1.00000010509727015
leur a peu pres somme = 2.00000000000011044

x = 951600 1-2lambda = -1903199 1+2lambda = 1903201 ratio =
-0.9999989491388456
et l autre
-x = -951600 1-2lambda = 1903201 1+2lambda = -1903199 ratio =
-1.00000010508622588
leur a peu pres somme = 2.00000000000011044

x = 951700 1-2lambda = -1903399 1+2lambda = 1903401 ratio =
-0.9999989492492649
et l autre
-x = -951700 1-2lambda = 1903401 1+2lambda = -1903399 ratio =
-1.00000010507518393
leur a peu pres somme = 2.0000000000001104

x = 951800 1-2lambda = -1903599 1+2lambda = 1903601 ratio =
-0.9999989493596609
et l autre
-x = -951800 1-2lambda = 1903601 1+2lambda = -1903599 ratio =
-1.0000001050641443
leur a peu pres somme = 2.0000000000001104

x = 951900 1-2lambda = -1903799 1+2lambda = 1903801 ratio =
-0.9999989494700339
et l autre
-x = -951900 1-2lambda = 1903801 1+2lambda = -1903799 ratio =
-1.00000010505310697
leur a peu pres somme = 2.00000000000011036

x = 952000 1-2lambda = -1903999 1+2lambda = 1904001 ratio =
-0.9999989495803836
et l autre
-x = -952000 1-2lambda = 1904001 1+2lambda = -1903999 ratio =
-1.00000010504207197
leur a peu pres somme = 2.0000000000001103

x = 952100 1-2lambda = -1904199 1+2lambda = 1904201 ratio =
-0.9999989496907101

```

et l autre
-x = -952100 1-2lambda = 1904201 1+2lambda = -1904199 ratio =
-1.00000010503103929
leur a peu pres somme = 2.0000000000001103

x = 952200 1-2lambda = -1904399 1+2lambda = 1904401 ratio =
-0.9999989498010136
et l autre
-x = -952200 1-2lambda = 1904401 1+2lambda = -1904399 ratio =
-1.00000010502000893
leur a peu pres somme = 2.0000000000001103

x = 952300 1-2lambda = -1904599 1+2lambda = 1904601 ratio =
-0.9999989499112938
et l autre
-x = -952300 1-2lambda = 1904601 1+2lambda = -1904599 ratio =
-1.00000010500898089
leur a peu pres somme = 2.00000000000011027

x = 952400 1-2lambda = -1904799 1+2lambda = 1904801 ratio =
-0.9999989500215508
et l autre
-x = -952400 1-2lambda = 1904801 1+2lambda = -1904799 ratio =
-1.00000010499795517
leur a peu pres somme = 2.00000000000011027

x = 952500 1-2lambda = -1904999 1+2lambda = 1905001 ratio =
-0.9999989501317847
et l autre
-x = -952500 1-2lambda = 1905001 1+2lambda = -1904999 ratio =
-1.00000010498693175
leur a peu pres somme = 2.00000000000011022

x = 952600 1-2lambda = -1905199 1+2lambda = 1905201 ratio =
-0.9999989502419955
et l autre
-x = -952600 1-2lambda = 1905201 1+2lambda = -1905199 ratio =
-1.00000010497591065
leur a peu pres somme = 2.00000000000011022

x = 952700 1-2lambda = -1905399 1+2lambda = 1905401 ratio =
-0.9999989503521831
et l autre
-x = -952700 1-2lambda = 1905401 1+2lambda = -1905399 ratio =
-1.00000010496489187
leur a peu pres somme = 2.0000000000001102

x = 952800 1-2lambda = -1905599 1+2lambda = 1905601 ratio =
-0.9999989504623475
et l autre
-x = -952800 1-2lambda = 1905601 1+2lambda = -1905599 ratio =
-1.0000001049538754
leur a peu pres somme = 2.00000000000011013

x = 952900 1-2lambda = -1905799 1+2lambda = 1905801 ratio =
-0.999998950572489

et l autre
-x = -952900 1-2lambda = 1905801 1+2lambda = -1905799 ratio =
-1.00000010494286125
leur a peu pres somme = 2.00000000000011013

x = 953000 1-2lambda = -1905999 1+2lambda = 1906001 ratio =
-0.9999989506826072
et l autre
-x = -953000 1-2lambda = 1906001 1+2lambda = -1905999 ratio =
-1.00000010493184939
leur a peu pres somme = 2.00000000000011013

x = 953100 1-2lambda = -1906199 1+2lambda = 1906201 ratio =
-0.9999989507927023
et l autre
-x = -953100 1-2lambda = 1906201 1+2lambda = -1906199 ratio =
-1.00000010492083984
leur a peu pres somme = 2.00000000000011005

x = 953200 1-2lambda = -1906399 1+2lambda = 1906401 ratio =
-0.9999989509027744
et l autre
-x = -953200 1-2lambda = 1906401 1+2lambda = -1906399 ratio =
-1.00000010490983262
leur a peu pres somme = 2.00000000000011005

x = 953300 1-2lambda = -1906599 1+2lambda = 1906601 ratio =
-0.9999989510128233
et l autre
-x = -953300 1-2lambda = 1906601 1+2lambda = -1906599 ratio =
-1.00000010489882771
leur a peu pres somme = 2.00000000000011005

x = 953400 1-2lambda = -1906799 1+2lambda = 1906801 ratio =
-0.9999989511228492
et l autre
-x = -953400 1-2lambda = 1906801 1+2lambda = -1906799 ratio =
-1.0000001048878251
leur a peu pres somme = 2.00000000000011

x = 953500 1-2lambda = -1906999 1+2lambda = 1907001 ratio =
-0.999998951232852
et l autre
-x = -953500 1-2lambda = 1907001 1+2lambda = -1906999 ratio =
-1.00000010487682478
leur a peu pres somme = 2.00000000000010996

x = 953600 1-2lambda = -1907199 1+2lambda = 1907201 ratio =
-0.9999989513428317
et l autre
-x = -953600 1-2lambda = 1907201 1+2lambda = -1907199 ratio =
-1.0000001048658268
leur a peu pres somme = 2.00000000000010996

x = 953700 1-2lambda = -1907399 1+2lambda = 1907401 ratio =
-0.9999989514527884

et l autre
-x = -953700 1-2lambda = 1907401 1+2lambda = -1907399 ratio =
-1.000001048548311
leur a peu pres somme = 2.00000000000010996

x = 953800 1-2lambda = -1907599 1+2lambda = 1907601 ratio =
-0.999998951562722
et l autre
-x = -953800 1-2lambda = 1907601 1+2lambda = -1907599 ratio =
-1.0000010484383772
leur a peu pres somme = 2.0000000000001099

x = 953900 1-2lambda = -1907799 1+2lambda = 1907801 ratio =
-0.9999989516726325
et l autre
-x = -953900 1-2lambda = 1907801 1+2lambda = -1907799 ratio =
-1.0000010483284665
leur a peu pres somme = 2.0000000000001099

x = 954000 1-2lambda = -1907999 1+2lambda = 1908001 ratio =
-0.9999989517825201
et l autre
-x = -954000 1-2lambda = 1908001 1+2lambda = -1907999 ratio =
-1.0000010482185788
leur a peu pres somme = 2.00000000000010987

x = 954100 1-2lambda = -1908199 1+2lambda = 1908201 ratio =
-0.9999989518923845
et l autre
-x = -954100 1-2lambda = 1908201 1+2lambda = -1908199 ratio =
-1.000001048108714
leur a peu pres somme = 2.00000000000010987

x = 954200 1-2lambda = -1908399 1+2lambda = 1908401 ratio =
-0.999998952002226
et l autre
-x = -954200 1-2lambda = 1908401 1+2lambda = -1908399 ratio =
-1.0000010479988723
leur a peu pres somme = 2.00000000000010982

x = 954300 1-2lambda = -1908599 1+2lambda = 1908601 ratio =
-0.9999989521120444
et l autre
-x = -954300 1-2lambda = 1908601 1+2lambda = -1908599 ratio =
-1.0000010478890538
leur a peu pres somme = 2.00000000000010982

x = 954400 1-2lambda = -1908799 1+2lambda = 1908801 ratio =
-0.9999989522218398
et l autre
-x = -954400 1-2lambda = 1908801 1+2lambda = -1908799 ratio =
-1.000001047779258
leur a peu pres somme = 2.0000000000001098

x = 954500 1-2lambda = -1908999 1+2lambda = 1909001 ratio =
-0.9999989523316122

```

et l autre
-x = -954500 1-2lambda = 1909001 1+2lambda = -1908999 ratio =
-1.00000010476694854
leur a peu pres somme = 2.0000000000001098

x = 954600 1-2lambda = -1909199 1+2lambda = 1909201 ratio =
-0.9999989524413616
et l autre
-x = -954600 1-2lambda = 1909201 1+2lambda = -1909199 ratio =
-1.00000010475597358
leur a peu pres somme = 2.00000000000010973

x = 954700 1-2lambda = -1909399 1+2lambda = 1909401 ratio =
-0.9999989525510881
et l autre
-x = -954700 1-2lambda = 1909401 1+2lambda = -1909399 ratio =
-1.00000010474500092
leur a peu pres somme = 2.00000000000010973

x = 954800 1-2lambda = -1909599 1+2lambda = 1909601 ratio =
-0.9999989526607914
et l autre
-x = -954800 1-2lambda = 1909601 1+2lambda = -1909599 ratio =
-1.00000010473403054
leur a peu pres somme = 2.0000000000001097

x = 954900 1-2lambda = -1909799 1+2lambda = 1909801 ratio =
-0.9999989527704719
et l autre
-x = -954900 1-2lambda = 1909801 1+2lambda = -1909799 ratio =
-1.00000010472306249
leur a peu pres somme = 2.0000000000001097

x = 955000 1-2lambda = -1909999 1+2lambda = 1910001 ratio =
-0.9999989528801294
et l autre
-x = -955000 1-2lambda = 1910001 1+2lambda = -1909999 ratio =
-1.0000001047120967
leur a peu pres somme = 2.00000000000010965

x = 955100 1-2lambda = -1910199 1+2lambda = 1910201 ratio =
-0.9999989529897639
et l autre
-x = -955100 1-2lambda = 1910201 1+2lambda = -1910199 ratio =
-1.00000010470113323
leur a peu pres somme = 2.0000000000001096

x = 955200 1-2lambda = -1910399 1+2lambda = 1910401 ratio =
-0.9999989530993755
et l autre
-x = -955200 1-2lambda = 1910401 1+2lambda = -1910399 ratio =
-1.00000010469017204
leur a peu pres somme = 2.0000000000001096

x = 955300 1-2lambda = -1910599 1+2lambda = 1910601 ratio =
-0.999998953208964

```

```

et l autre
-x = -955300 1-2lambda = 1910601 1+2lambda = -1910599 ratio =
-1.00000010467921316
leur a peu pres somme = 2.00000000000010956

x = 955400 1-2lambda = -1910799 1+2lambda = 1910801 ratio =
-0.9999989533185297
et l autre
-x = -955400 1-2lambda = 1910801 1+2lambda = -1910799 ratio =
-1.00000010466825657
leur a peu pres somme = 2.00000000000010956

x = 955500 1-2lambda = -1910999 1+2lambda = 1911001 ratio =
-0.9999989534280725
et l autre
-x = -955500 1-2lambda = 1911001 1+2lambda = -1910999 ratio =
-1.0000001046573023
leur a peu pres somme = 2.00000000000010956

x = 955600 1-2lambda = -1911199 1+2lambda = 1911201 ratio =
-0.9999989535375924
et l autre
-x = -955600 1-2lambda = 1911201 1+2lambda = -1911199 ratio =
-1.00000010464635027
leur a peu pres somme = 2.0000000000001095

x = 955700 1-2lambda = -1911399 1+2lambda = 1911401 ratio =
-0.9999989536470892
et l autre
-x = -955700 1-2lambda = 1911401 1+2lambda = -1911399 ratio =
-1.00000010463540057
leur a peu pres somme = 2.0000000000001095

x = 955800 1-2lambda = -1911599 1+2lambda = 1911601 ratio =
-0.9999989537565632
et l autre
-x = -955800 1-2lambda = 1911601 1+2lambda = -1911599 ratio =
-1.00000010462445315
leur a peu pres somme = 2.00000000000010947

x = 955900 1-2lambda = -1911799 1+2lambda = 1911801 ratio =
-0.9999989538660143
et l autre
-x = -955900 1-2lambda = 1911801 1+2lambda = -1911799 ratio =
-1.00000010461350801
leur a peu pres somme = 2.00000000000010942

x = 956000 1-2lambda = -1911999 1+2lambda = 1912001 ratio =
-0.9999989539754425
et l autre
-x = -956000 1-2lambda = 1912001 1+2lambda = -1911999 ratio =
-1.00000010460256517
leur a peu pres somme = 2.00000000000010942

x = 956100 1-2lambda = -1912199 1+2lambda = 1912201 ratio =
-0.9999989540848477

```

et l autre
-x = -956100 1-2lambda = 1912201 1+2lambda = -1912199 ratio =
-1.0000001045916246
leur a peu pres somme = 2.0000000000001094

x = 956200 1-2lambda = -1912399 1+2lambda = 1912401 ratio =
-0.9999989541942302
et l autre
-x = -956200 1-2lambda = 1912401 1+2lambda = -1912399 ratio =
-1.00000010458068636
leur a peu pres somme = 2.0000000000001094

x = 956300 1-2lambda = -1912599 1+2lambda = 1912601 ratio =
-0.9999989543035898
et l autre
-x = -956300 1-2lambda = 1912601 1+2lambda = -1912599 ratio =
-1.00000010456975037
leur a peu pres somme = 2.00000000000010933

x = 956400 1-2lambda = -1912799 1+2lambda = 1912801 ratio =
-0.9999989544129264
et l autre
-x = -956400 1-2lambda = 1912801 1+2lambda = -1912799 ratio =
-1.0000001045588167
leur a peu pres somme = 2.00000000000010933

x = 956500 1-2lambda = -1912999 1+2lambda = 1913001 ratio =
-0.9999989545222402
et l autre
-x = -956500 1-2lambda = 1913001 1+2lambda = -1912999 ratio =
-1.00000010454788528
leur a peu pres somme = 2.0000000000001093

x = 956600 1-2lambda = -1913199 1+2lambda = 1913201 ratio =
-0.9999989546315311
et l autre
-x = -956600 1-2lambda = 1913201 1+2lambda = -1913199 ratio =
-1.00000010453695616
leur a peu pres somme = 2.00000000000010925

x = 956700 1-2lambda = -1913399 1+2lambda = 1913401 ratio =
-0.9999989547407993
et l autre
-x = -956700 1-2lambda = 1913401 1+2lambda = -1913399 ratio =
-1.00000010452602934
leur a peu pres somme = 2.00000000000010925

x = 956800 1-2lambda = -1913599 1+2lambda = 1913601 ratio =
-0.9999989548500445
et l autre
-x = -956800 1-2lambda = 1913601 1+2lambda = -1913599 ratio =
-1.0000001045151048
leur a peu pres somme = 2.00000000000010925

x = 956900 1-2lambda = -1913799 1+2lambda = 1913801 ratio =
-0.9999989549592669

et l autre
-x = -956900 1-2lambda = 1913801 1+2lambda = -1913799 ratio =
-1.000001045041825
leur a peu pres somme = 2.0000000000001092

x = 957000 1-2lambda = -1913999 1+2lambda = 1914001 ratio =
-0.9999989550684665
et l autre
-x = -957000 1-2lambda = 1914001 1+2lambda = -1913999 ratio =
-1.0000010449326253
leur a peu pres somme = 2.00000000000010916

x = 957100 1-2lambda = -1914199 1+2lambda = 1914201 ratio =
-0.9999989551776433
et l autre
-x = -957100 1-2lambda = 1914201 1+2lambda = -1914199 ratio =
-1.0000010448234484
leur a peu pres somme = 2.00000000000010916

x = 957200 1-2lambda = -1914399 1+2lambda = 1914401 ratio =
-0.9999989552867973
et l autre
-x = -957200 1-2lambda = 1914401 1+2lambda = -1914399 ratio =
-1.0000010447142942
leur a peu pres somme = 2.00000000000010916

x = 957300 1-2lambda = -1914599 1+2lambda = 1914601 ratio =
-0.9999989553959284
et l autre
-x = -957300 1-2lambda = 1914601 1+2lambda = -1914599 ratio =
-1.0000010446051628
leur a peu pres somme = 2.0000000000001091

x = 957400 1-2lambda = -1914799 1+2lambda = 1914801 ratio =
-0.9999989555050368
et l autre
-x = -957400 1-2lambda = 1914801 1+2lambda = -1914799 ratio =
-1.000001044496054
leur a peu pres somme = 2.00000000000010907

x = 957500 1-2lambda = -1914999 1+2lambda = 1915001 ratio =
-0.9999989556141224
et l autre
-x = -957500 1-2lambda = 1915001 1+2lambda = -1914999 ratio =
-1.0000010443869682
leur a peu pres somme = 2.00000000000010907

x = 957600 1-2lambda = -1915199 1+2lambda = 1915201 ratio =
-0.9999989557231852
et l autre
-x = -957600 1-2lambda = 1915201 1+2lambda = -1915199 ratio =
-1.0000010442779053
leur a peu pres somme = 2.00000000000010907

x = 957700 1-2lambda = -1915399 1+2lambda = 1915401 ratio =
-0.9999989558322252

```

et l autre
-x = -957700 1-2lambda = 1915401 1+2lambda = -1915399 ratio =
-1.0000010441688651
leur a peu pres somme = 2.00000000000010902

x = 957800 1-2lambda = -1915599 1+2lambda = 1915601 ratio =
-0.9999989559412424
et l autre
-x = -957800 1-2lambda = 1915601 1+2lambda = -1915599 ratio =
-1.0000010440598477
leur a peu pres somme = 2.00000000000010902

x = 957900 1-2lambda = -1915799 1+2lambda = 1915801 ratio =
-0.9999989560502369
et l autre
-x = -957900 1-2lambda = 1915801 1+2lambda = -1915799 ratio =
-1.0000010439508529
leur a peu pres somme = 2.000000000000109

x = 958000 1-2lambda = -1915999 1+2lambda = 1916001 ratio =
-0.9999989561592086
et l autre
-x = -958000 1-2lambda = 1916001 1+2lambda = -1915999 ratio =
-1.000001043841881
leur a peu pres somme = 2.000000000000109

x = 958100 1-2lambda = -1916199 1+2lambda = 1916201 ratio =
-0.9999989562681577
et l autre
-x = -958100 1-2lambda = 1916201 1+2lambda = -1916199 ratio =
-1.0000010437329316
leur a peu pres somme = 2.00000000000010894

x = 958200 1-2lambda = -1916399 1+2lambda = 1916401 ratio =
-0.9999989563770839
et l autre
-x = -958200 1-2lambda = 1916401 1+2lambda = -1916399 ratio =
-1.0000010436240052
leur a peu pres somme = 2.0000000000001089

x = 958300 1-2lambda = -1916599 1+2lambda = 1916601 ratio =
-0.9999989564859875
et l autre
-x = -958300 1-2lambda = 1916601 1+2lambda = -1916599 ratio =
-1.0000010435151014
leur a peu pres somme = 2.0000000000001089

x = 958400 1-2lambda = -1916799 1+2lambda = 1916801 ratio =
-0.9999989565948683
et l autre
-x = -958400 1-2lambda = 1916801 1+2lambda = -1916799 ratio =
-1.0000010434062205
leur a peu pres somme = 2.0000000000001089

x = 958500 1-2lambda = -1916999 1+2lambda = 1917001 ratio =
-0.9999989567037263

```

et l autre
-x = -958500 1-2lambda = 1917001 1+2lambda = -1916999 ratio =
-1.00000010432973623
leur a peu pres somme = 2.00000000000010885

x = 958600 1-2lambda = -1917199 1+2lambda = 1917201 ratio =
-0.9999989568125617
et l autre
-x = -958600 1-2lambda = 1917201 1+2lambda = -1917199 ratio =
-1.00000010431885267
leur a peu pres somme = 2.00000000000010885

x = 958700 1-2lambda = -1917399 1+2lambda = 1917401 ratio =
-0.9999989569213743
et l autre
-x = -958700 1-2lambda = 1917401 1+2lambda = -1917399 ratio =
-1.00000010430797137
leur a peu pres somme = 2.0000000000001088

x = 958800 1-2lambda = -1917599 1+2lambda = 1917601 ratio =
-0.9999989570301643
et l autre
-x = -958800 1-2lambda = 1917601 1+2lambda = -1917599 ratio =
-1.00000010429709236
leur a peu pres somme = 2.0000000000001088

x = 958900 1-2lambda = -1917799 1+2lambda = 1917801 ratio =
-0.9999989571389315
et l autre
-x = -958900 1-2lambda = 1917801 1+2lambda = -1917799 ratio =
-1.0000001042862156
leur a peu pres somme = 2.00000000000010876

x = 959000 1-2lambda = -1917999 1+2lambda = 1918001 ratio =
-0.9999989572476761
et l autre
-x = -959000 1-2lambda = 1918001 1+2lambda = -1917999 ratio =
-1.00000010427534112
leur a peu pres somme = 2.0000000000001087

x = 959100 1-2lambda = -1918199 1+2lambda = 1918201 ratio =
-0.999998957356398
et l autre
-x = -959100 1-2lambda = 1918201 1+2lambda = -1918199 ratio =
-1.0000001042644689
leur a peu pres somme = 2.0000000000001087

x = 959200 1-2lambda = -1918399 1+2lambda = 1918401 ratio =
-0.9999989574650973
et l autre
-x = -959200 1-2lambda = 1918401 1+2lambda = -1918399 ratio =
-1.00000010425359895
leur a peu pres somme = 2.00000000000010867

x = 959300 1-2lambda = -1918599 1+2lambda = 1918601 ratio =
-0.9999989575737738

et l autre
-x = -959300 1-2lambda = 1918601 1+2lambda = -1918599 ratio =
-1.000001042427313
leur a peu pres somme = 2.00000000000010867

x = 959400 1-2lambda = -1918799 1+2lambda = 1918801 ratio =
-0.9999989576824277
et l autre
-x = -959400 1-2lambda = 1918801 1+2lambda = -1918799 ratio =
-1.0000010423186587
leur a peu pres somme = 2.00000000000010862

x = 959500 1-2lambda = -1918999 1+2lambda = 1919001 ratio =
-0.999998957791059
et l autre
-x = -959500 1-2lambda = 1919001 1+2lambda = -1918999 ratio =
-1.0000010422100272
leur a peu pres somme = 2.00000000000010862

x = 959600 1-2lambda = -1919199 1+2lambda = 1919201 ratio =
-0.9999989578996676
et l autre
-x = -959600 1-2lambda = 1919201 1+2lambda = -1919199 ratio =
-1.0000010421014183
leur a peu pres somme = 2.0000000000001086

x = 959700 1-2lambda = -1919399 1+2lambda = 1919401 ratio =
-0.9999989580082537
et l autre
-x = -959700 1-2lambda = 1919401 1+2lambda = -1919399 ratio =
-1.0000010419928322
leur a peu pres somme = 2.0000000000001086

x = 959800 1-2lambda = -1919599 1+2lambda = 1919601 ratio =
-0.9999989581168169
et l autre
-x = -959800 1-2lambda = 1919601 1+2lambda = -1919599 ratio =
-1.0000010418842686
leur a peu pres somme = 2.00000000000010854

x = 959900 1-2lambda = -1919799 1+2lambda = 1919801 ratio =
-0.9999989582253578
et l autre
-x = -959900 1-2lambda = 1919801 1+2lambda = -1919799 ratio =
-1.0000010417757275
leur a peu pres somme = 2.00000000000010854

x = 960000 1-2lambda = -1919999 1+2lambda = 1920001 ratio =
-0.9999989583338759
et l autre
-x = -960000 1-2lambda = 1920001 1+2lambda = -1919999 ratio =
-1.0000010416672092
leur a peu pres somme = 2.0000000000001085

x = 960100 1-2lambda = -1920199 1+2lambda = 1920201 ratio =
-0.9999989584423714

et l autre
-x = -960100 1-2lambda = 1920201 1+2lambda = -1920199 ratio =
-1.00000010415587135
leur a peu pres somme = 2.0000000000001085

x = 960200 1-2lambda = -1920399 1+2lambda = 1920401 ratio =
-0.9999989585508443
et l autre
-x = -960200 1-2lambda = 1920401 1+2lambda = -1920399 ratio =
-1.00000010414502403
leur a peu pres somme = 2.00000000000010845

x = 960300 1-2lambda = -1920599 1+2lambda = 1920601 ratio =
-0.9999989586592947
et l autre
-x = -960300 1-2lambda = 1920601 1+2lambda = -1920599 ratio =
-1.00000010413417897
leur a peu pres somme = 2.00000000000010845

x = 960400 1-2lambda = -1920799 1+2lambda = 1920801 ratio =
-0.9999989587677224
et l autre
-x = -960400 1-2lambda = 1920801 1+2lambda = -1920799 ratio =
-1.00000010412333618
leur a peu pres somme = 2.0000000000001084

x = 960500 1-2lambda = -1920999 1+2lambda = 1921001 ratio =
-0.9999989588761276
et l autre
-x = -960500 1-2lambda = 1921001 1+2lambda = -1920999 ratio =
-1.00000010411249562
leur a peu pres somme = 2.00000000000010836

x = 960600 1-2lambda = -1921199 1+2lambda = 1921201 ratio =
-0.9999989589845102
et l autre
-x = -960600 1-2lambda = 1921201 1+2lambda = -1921199 ratio =
-1.00000010410165736
leur a peu pres somme = 2.00000000000010836

x = 960700 1-2lambda = -1921399 1+2lambda = 1921401 ratio =
-0.9999989590928703
et l autre
-x = -960700 1-2lambda = 1921401 1+2lambda = -1921399 ratio =
-1.00000010409082132
leur a peu pres somme = 2.00000000000010836

x = 960800 1-2lambda = -1921599 1+2lambda = 1921601 ratio =
-0.9999989592012077
et l autre
-x = -960800 1-2lambda = 1921601 1+2lambda = -1921599 ratio =
-1.00000010407998756
leur a peu pres somme = 2.00000000000010836

x = 960900 1-2lambda = -1921799 1+2lambda = 1921801 ratio =
-0.9999989593095227

et l autre
-x = -960900 1-2lambda = 1921801 1+2lambda = -1921799 ratio =
-1.0000010406915603
leur a peu pres somme = 2.00000000000010827

x = 961000 1-2lambda = -1921999 1+2lambda = 1922001 ratio =
-0.999998959417815
et l autre
-x = -961000 1-2lambda = 1922001 1+2lambda = -1921999 ratio =
-1.0000010405832678
leur a peu pres somme = 2.00000000000010827

x = 961100 1-2lambda = -1922199 1+2lambda = 1922201 ratio =
-0.999998959526085
et l autre
-x = -961100 1-2lambda = 1922201 1+2lambda = -1922199 ratio =
-1.0000010404749977
leur a peu pres somme = 2.00000000000010827

x = 961200 1-2lambda = -1922399 1+2lambda = 1922401 ratio =
-0.9999989596343323
et l autre
-x = -961200 1-2lambda = 1922401 1+2lambda = -1922399 ratio =
-1.00000104036675
leur a peu pres somme = 2.00000000000010822

x = 961300 1-2lambda = -1922599 1+2lambda = 1922601 ratio =
-0.999998959742557
et l autre
-x = -961300 1-2lambda = 1922601 1+2lambda = -1922599 ratio =
-1.000001040258525
leur a peu pres somme = 2.00000000000010822

x = 961400 1-2lambda = -1922799 1+2lambda = 1922801 ratio =
-0.9999989598507594
et l autre
-x = -961400 1-2lambda = 1922801 1+2lambda = -1922799 ratio =
-1.0000010401503225
leur a peu pres somme = 2.0000000000001082

x = 961500 1-2lambda = -1922999 1+2lambda = 1923001 ratio =
-0.9999989599589392
et l autre
-x = -961500 1-2lambda = 1923001 1+2lambda = -1922999 ratio =
-1.0000010400421424
leur a peu pres somme = 2.0000000000001082

x = 961600 1-2lambda = -1923199 1+2lambda = 1923201 ratio =
-0.9999989600670964
et l autre
-x = -961600 1-2lambda = 1923201 1+2lambda = -1923199 ratio =
-1.000001039933985
leur a peu pres somme = 2.00000000000010814

x = 961700 1-2lambda = -1923399 1+2lambda = 1923401 ratio =
-0.9999989601752313

et l autre
-x = -961700 1-2lambda = 1923401 1+2lambda = -1923399 ratio =
-1.00000010398258499
leur a peu pres somme = 2.0000000000001081

x = 961800 1-2lambda = -1923599 1+2lambda = 1923601 ratio =
-0.9999989602833436
et l autre
-x = -961800 1-2lambda = 1923601 1+2lambda = -1923599 ratio =
-1.00000010397177375
leur a peu pres somme = 2.0000000000001081

x = 961900 1-2lambda = -1923799 1+2lambda = 1923801 ratio =
-0.9999989603914334
et l autre
-x = -961900 1-2lambda = 1923801 1+2lambda = -1923799 ratio =
-1.00000010396096475
leur a peu pres somme = 2.0000000000001081

x = 962000 1-2lambda = -1923999 1+2lambda = 1924001 ratio =
-0.9999989604995008
et l autre
-x = -962000 1-2lambda = 1924001 1+2lambda = -1923999 ratio =
-1.00000010395015797
leur a peu pres somme = 2.00000000000010805

x = 962100 1-2lambda = -1924199 1+2lambda = 1924201 ratio =
-0.9999989606075457
et l autre
-x = -962100 1-2lambda = 1924201 1+2lambda = -1924199 ratio =
-1.00000010393935346
leur a peu pres somme = 2.000000000000108

x = 962200 1-2lambda = -1924399 1+2lambda = 1924401 ratio =
-0.9999989607155682
et l autre
-x = -962200 1-2lambda = 1924401 1+2lambda = -1924399 ratio =
-1.0000001039285512
leur a peu pres somme = 2.000000000000108

x = 962300 1-2lambda = -1924599 1+2lambda = 1924601 ratio =
-0.9999989608235681
et l autre
-x = -962300 1-2lambda = 1924601 1+2lambda = -1924599 ratio =
-1.00000010391775118
leur a peu pres somme = 2.000000000000108

x = 962400 1-2lambda = -1924799 1+2lambda = 1924801 ratio =
-0.9999989609315456
et l autre
-x = -962400 1-2lambda = 1924801 1+2lambda = -1924799 ratio =
-1.0000001039069534
leur a peu pres somme = 2.00000000000010796

x = 962500 1-2lambda = -1924999 1+2lambda = 1925001 ratio =
-0.9999989610395008

et l autre
-x = -962500 1-2lambda = 1925001 1+2lambda = -1924999 ratio =
-1.00000010389615788
leur a peu pres somme = 2.00000000000010796

x = 962600 1-2lambda = -1925199 1+2lambda = 1925201 ratio =
-0.9999989611474335
et l autre
-x = -962600 1-2lambda = 1925201 1+2lambda = -1925199 ratio =
-1.00000010388536458
leur a peu pres somme = 2.0000000000001079

x = 962700 1-2lambda = -1925399 1+2lambda = 1925401 ratio =
-0.9999989612553437
et l autre
-x = -962700 1-2lambda = 1925401 1+2lambda = -1925399 ratio =
-1.00000010387457352
leur a peu pres somme = 2.0000000000001079

x = 962800 1-2lambda = -1925599 1+2lambda = 1925601 ratio =
-0.9999989613632315
et l autre
-x = -962800 1-2lambda = 1925601 1+2lambda = -1925599 ratio =
-1.00000010386378473
leur a peu pres somme = 2.00000000000010787

x = 962900 1-2lambda = -1925799 1+2lambda = 1925801 ratio =
-0.999998961471097
et l autre
-x = -962900 1-2lambda = 1925801 1+2lambda = -1925799 ratio =
-1.00000010385299816
leur a peu pres somme = 2.00000000000010787

x = 963000 1-2lambda = -1925999 1+2lambda = 1926001 ratio =
-0.99999896157894
et l autre
-x = -963000 1-2lambda = 1926001 1+2lambda = -1925999 ratio =
-1.00000010384221383
leur a peu pres somme = 2.00000000000010782

x = 963100 1-2lambda = -1926199 1+2lambda = 1926201 ratio =
-0.9999989616867606
et l autre
-x = -963100 1-2lambda = 1926201 1+2lambda = -1926199 ratio =
-1.00000010383143174
leur a peu pres somme = 2.00000000000010782

x = 963200 1-2lambda = -1926399 1+2lambda = 1926401 ratio =
-0.9999989617945588
et l autre
-x = -963200 1-2lambda = 1926401 1+2lambda = -1926399 ratio =
-1.0000001038206519
leur a peu pres somme = 2.0000000000001078

x = 963300 1-2lambda = -1926599 1+2lambda = 1926601 ratio =
-0.9999989619023347

et l autre
-x = -963300 1-2lambda = 1926601 1+2lambda = -1926599 ratio =
-1.0000001038098743
leur a peu pres somme = 2.0000000000001078

x = 963400 1-2lambda = -1926799 1+2lambda = 1926801 ratio =
-0.9999989620100882
et l autre
-x = -963400 1-2lambda = 1926801 1+2lambda = -1926799 ratio =
-1.00000010379909892
leur a peu pres somme = 2.00000000000010774

x = 963500 1-2lambda = -1926999 1+2lambda = 1927001 ratio =
-0.9999989621178194
et l autre
-x = -963500 1-2lambda = 1927001 1+2lambda = -1926999 ratio =
-1.00000010378832578
leur a peu pres somme = 2.00000000000010774

x = 963600 1-2lambda = -1927199 1+2lambda = 1927201 ratio =
-0.9999989622255281
et l autre
-x = -963600 1-2lambda = 1927201 1+2lambda = -1927199 ratio =
-1.00000010377755488
leur a peu pres somme = 2.0000000000001077

x = 963700 1-2lambda = -1927399 1+2lambda = 1927401 ratio =
-0.9999989623332145
et l autre
-x = -963700 1-2lambda = 1927401 1+2lambda = -1927399 ratio =
-1.00000010376678623
leur a peu pres somme = 2.0000000000001077

x = 963800 1-2lambda = -1927599 1+2lambda = 1927601 ratio =
-0.9999989624408786
et l autre
-x = -963800 1-2lambda = 1927601 1+2lambda = -1927599 ratio =
-1.0000001037560198
leur a peu pres somme = 2.00000000000010765

x = 963900 1-2lambda = -1927799 1+2lambda = 1927801 ratio =
-0.9999989625485203
et l autre
-x = -963900 1-2lambda = 1927801 1+2lambda = -1927799 ratio =
-1.0000001037452556
leur a peu pres somme = 2.00000000000010765

x = 964000 1-2lambda = -1927999 1+2lambda = 1928001 ratio =
-0.9999989626561397
et l autre
-x = -964000 1-2lambda = 1928001 1+2lambda = -1927999 ratio =
-1.00000010373449364
leur a peu pres somme = 2.0000000000001076

x = 964100 1-2lambda = -1928199 1+2lambda = 1928201 ratio =
-0.9999989627637368

et l autre
-x = -964100 1-2lambda = 1928201 1+2lambda = -1928199 ratio =
-1.00000010372373391
leur a peu pres somme = 2.0000000000001076

x = 964200 1-2lambda = -1928399 1+2lambda = 1928401 ratio =
-0.9999989628713115
et l autre
-x = -964200 1-2lambda = 1928401 1+2lambda = -1928399 ratio =
-1.0000001037129764
leur a peu pres somme = 2.00000000000010756

x = 964300 1-2lambda = -1928599 1+2lambda = 1928601 ratio =
-0.9999989629788639
et l autre
-x = -964300 1-2lambda = 1928601 1+2lambda = -1928599 ratio =
-1.00000010370222114
leur a peu pres somme = 2.00000000000010756

x = 964400 1-2lambda = -1928799 1+2lambda = 1928801 ratio =
-0.9999989630863941
et l autre
-x = -964400 1-2lambda = 1928801 1+2lambda = -1928799 ratio =
-1.0000001036914681
leur a peu pres somme = 2.0000000000001075

x = 964500 1-2lambda = -1928999 1+2lambda = 1929001 ratio =
-0.9999989631939019
et l autre
-x = -964500 1-2lambda = 1929001 1+2lambda = -1928999 ratio =
-1.0000001036807173
leur a peu pres somme = 2.00000000000010747

x = 964600 1-2lambda = -1929199 1+2lambda = 1929201 ratio =
-0.9999989633013875
et l autre
-x = -964600 1-2lambda = 1929201 1+2lambda = -1929199 ratio =
-1.00000010366996872
leur a peu pres somme = 2.00000000000010747

x = 964700 1-2lambda = -1929399 1+2lambda = 1929401 ratio =
-0.9999989634088507
et l autre
-x = -964700 1-2lambda = 1929401 1+2lambda = -1929399 ratio =
-1.00000010365922238
leur a peu pres somme = 2.00000000000010747

x = 964800 1-2lambda = -1929599 1+2lambda = 1929601 ratio =
-0.9999989635162917
et l autre
-x = -964800 1-2lambda = 1929601 1+2lambda = -1929599 ratio =
-1.00000010364847827
leur a peu pres somme = 2.00000000000010743

x = 964900 1-2lambda = -1929799 1+2lambda = 1929801 ratio =
-0.9999989636237104

et l autre
-x = -964900 1-2lambda = 1929801 1+2lambda = -1929799 ratio =
-1.00000010363773637
leur a peu pres somme = 2.00000000000010743

x = 965000 1-2lambda = -1929999 1+2lambda = 1930001 ratio =
-0.9999989637311069
et l autre
-x = -965000 1-2lambda = 1930001 1+2lambda = -1929999 ratio =
-1.0000001036269967
leur a peu pres somme = 2.0000000000001074

x = 965100 1-2lambda = -1930199 1+2lambda = 1930201 ratio =
-0.9999989638384811
et l autre
-x = -965100 1-2lambda = 1930201 1+2lambda = -1930199 ratio =
-1.00000010361625926
leur a peu pres somme = 2.0000000000001074

x = 965200 1-2lambda = -1930399 1+2lambda = 1930401 ratio =
-0.999998963945833
et l autre
-x = -965200 1-2lambda = 1930401 1+2lambda = -1930399 ratio =
-1.00000010360552405
leur a peu pres somme = 2.00000000000010734

x = 965300 1-2lambda = -1930599 1+2lambda = 1930601 ratio =
-0.9999989640531627
et l autre
-x = -965300 1-2lambda = 1930601 1+2lambda = -1930599 ratio =
-1.00000010359479106
leur a peu pres somme = 2.00000000000010734

x = 965400 1-2lambda = -1930799 1+2lambda = 1930801 ratio =
-0.9999989641604702
et l autre
-x = -965400 1-2lambda = 1930801 1+2lambda = -1930799 ratio =
-1.00000010358406028
leur a peu pres somme = 2.0000000000001073

x = 965500 1-2lambda = -1930999 1+2lambda = 1931001 ratio =
-0.9999989642677555
et l autre
-x = -965500 1-2lambda = 1931001 1+2lambda = -1930999 ratio =
-1.00000010357333173
leur a peu pres somme = 2.0000000000001073

x = 965600 1-2lambda = -1931199 1+2lambda = 1931201 ratio =
-0.9999989643750185
et l autre
-x = -965600 1-2lambda = 1931201 1+2lambda = -1931199 ratio =
-1.0000001035626054
leur a peu pres somme = 2.00000000000010725

x = 965700 1-2lambda = -1931399 1+2lambda = 1931401 ratio =
-0.9999989644822592

et l autre
-x = -965700 1-2lambda = 1931401 1+2lambda = -1931399 ratio =
-1.00000010355188131
leur a peu pres somme = 2.00000000000010725

x = 965800 1-2lambda = -1931599 1+2lambda = 1931601 ratio =
-0.9999989645894779
et l autre
-x = -965800 1-2lambda = 1931601 1+2lambda = -1931599 ratio =
-1.00000010354115942
leur a peu pres somme = 2.0000000000001072

x = 965900 1-2lambda = -1931799 1+2lambda = 1931801 ratio =
-0.9999989646966743
et l autre
-x = -965900 1-2lambda = 1931801 1+2lambda = -1931799 ratio =
-1.00000010353043975
leur a peu pres somme = 2.0000000000001072

x = 966000 1-2lambda = -1931999 1+2lambda = 1932001 ratio =
-0.9999989648038484
et l autre
-x = -966000 1-2lambda = 1932001 1+2lambda = -1931999 ratio =
-1.00000010351972233
leur a peu pres somme = 2.00000000000010716

x = 966100 1-2lambda = -1932199 1+2lambda = 1932201 ratio =
-0.9999989649110005
et l autre
-x = -966100 1-2lambda = 1932201 1+2lambda = -1932199 ratio =
-1.0000001035090071
leur a peu pres somme = 2.00000000000010716

x = 966200 1-2lambda = -1932399 1+2lambda = 1932401 ratio =
-0.9999989650181303
et l autre
-x = -966200 1-2lambda = 1932401 1+2lambda = -1932399 ratio =
-1.0000001034982941
leur a peu pres somme = 2.0000000000001071

x = 966300 1-2lambda = -1932599 1+2lambda = 1932601 ratio =
-0.999998965125238
et l autre
-x = -966300 1-2lambda = 1932601 1+2lambda = -1932599 ratio =
-1.0000001034875833
leur a peu pres somme = 2.0000000000001071

x = 966400 1-2lambda = -1932799 1+2lambda = 1932801 ratio =
-0.9999989652323235
et l autre
-x = -966400 1-2lambda = 1932801 1+2lambda = -1932799 ratio =
-1.00000010347687474
leur a peu pres somme = 2.00000000000010707

x = 966500 1-2lambda = -1932999 1+2lambda = 1933001 ratio =
-0.9999989653393868

et l autre
-x = -966500 1-2lambda = 1933001 1+2lambda = -1932999 ratio =
-1.00000010346616837
leur a peu pres somme = 2.00000000000010703

x = 966600 1-2lambda = -1933199 1+2lambda = 1933201 ratio =
-0.999998965446428
et l autre
-x = -966600 1-2lambda = 1933201 1+2lambda = -1933199 ratio =
-1.00000010345546424
leur a peu pres somme = 2.00000000000010703

x = 966700 1-2lambda = -1933399 1+2lambda = 1933401 ratio =
-0.999998965553447
et l autre
-x = -966700 1-2lambda = 1933401 1+2lambda = -1933399 ratio =
-1.00000010344476231
leur a peu pres somme = 2.00000000000010703

x = 966800 1-2lambda = -1933599 1+2lambda = 1933601 ratio =
-0.9999989656604439
et l autre
-x = -966800 1-2lambda = 1933601 1+2lambda = -1933599 ratio =
-1.0000001034340626
leur a peu pres somme = 2.000000000000107

x = 966900 1-2lambda = -1933799 1+2lambda = 1933801 ratio =
-0.9999989657674186
et l autre
-x = -966900 1-2lambda = 1933801 1+2lambda = -1933799 ratio =
-1.0000001034233651
leur a peu pres somme = 2.00000000000010694

x = 967000 1-2lambda = -1933999 1+2lambda = 1934001 ratio =
-0.9999989658743713
et l autre
-x = -967000 1-2lambda = 1934001 1+2lambda = -1933999 ratio =
-1.0000001034126698
leur a peu pres somme = 2.00000000000010694

x = 967100 1-2lambda = -1934199 1+2lambda = 1934201 ratio =
-0.9999989659813019
et l autre
-x = -967100 1-2lambda = 1934201 1+2lambda = -1934199 ratio =
-1.00000010340197674
leur a peu pres somme = 2.00000000000010694

x = 967200 1-2lambda = -1934399 1+2lambda = 1934401 ratio =
-0.9999989660882103
et l autre
-x = -967200 1-2lambda = 1934401 1+2lambda = -1934399 ratio =
-1.00000010339128587
leur a peu pres somme = 2.0000000000001069

x = 967300 1-2lambda = -1934599 1+2lambda = 1934601 ratio =
-0.9999989661950965

```

et l autre
-x = -967300 1-2lambda = 1934601 1+2lambda = -1934599 ratio =
-1.00000010338059722
leur a peu pres somme = 2.00000000000010685

x = 967400 1-2lambda = -1934799 1+2lambda = 1934801 ratio =
-0.9999989663019607
et l autre
-x = -967400 1-2lambda = 1934801 1+2lambda = -1934799 ratio =
-1.00000010336991079
leur a peu pres somme = 2.00000000000010685

x = 967500 1-2lambda = -1934999 1+2lambda = 1935001 ratio =
-0.9999989664088029
et l autre
-x = -967500 1-2lambda = 1935001 1+2lambda = -1934999 ratio =
-1.00000010335922653
leur a peu pres somme = 2.00000000000010685

x = 967600 1-2lambda = -1935199 1+2lambda = 1935201 ratio =
-0.9999989665156229
et l autre
-x = -967600 1-2lambda = 1935201 1+2lambda = -1935199 ratio =
-1.00000010334854452
leur a peu pres somme = 2.0000000000001068

x = 967700 1-2lambda = -1935399 1+2lambda = 1935401 ratio =
-0.9999989666224209
et l autre
-x = -967700 1-2lambda = 1935401 1+2lambda = -1935399 ratio =
-1.0000001033378647
leur a peu pres somme = 2.0000000000001068

x = 967800 1-2lambda = -1935599 1+2lambda = 1935601 ratio =
-0.9999989667291967
et l autre
-x = -967800 1-2lambda = 1935601 1+2lambda = -1935599 ratio =
-1.0000001033271871
leur a peu pres somme = 2.00000000000010676

x = 967900 1-2lambda = -1935799 1+2lambda = 1935801 ratio =
-0.9999989668359506
et l autre
-x = -967900 1-2lambda = 1935801 1+2lambda = -1935799 ratio =
-1.00000010331651168
leur a peu pres somme = 2.00000000000010676

x = 968000 1-2lambda = -1935999 1+2lambda = 1936001 ratio =
-0.9999989669426823
et l autre
-x = -968000 1-2lambda = 1936001 1+2lambda = -1935999 ratio =
-1.00000010330583848
leur a peu pres somme = 2.0000000000001067

x = 968100 1-2lambda = -1936199 1+2lambda = 1936201 ratio =
-0.9999989670493921

```

```

et l autre
-x = -968100 1-2lambda = 1936201 1+2lambda = -1936199 ratio =
-1.00000010329516749
leur a peu pres somme = 2.00000000000010667

x = 968200 1-2lambda = -1936399 1+2lambda = 1936401 ratio =
-0.9999989671560797
et l autre
-x = -968200 1-2lambda = 1936401 1+2lambda = -1936399 ratio =
-1.0000001032844987
leur a peu pres somme = 2.00000000000010667

x = 968300 1-2lambda = -1936599 1+2lambda = 1936601 ratio =
-0.9999989672627454
et l autre
-x = -968300 1-2lambda = 1936601 1+2lambda = -1936599 ratio =
-1.0000001032738321
leur a peu pres somme = 2.00000000000010667

x = 968400 1-2lambda = -1936799 1+2lambda = 1936801 ratio =
-0.999998967369389
et l autre
-x = -968400 1-2lambda = 1936801 1+2lambda = -1936799 ratio =
-1.00000010326316773
leur a peu pres somme = 2.00000000000010663

x = 968500 1-2lambda = -1936999 1+2lambda = 1937001 ratio =
-0.9999989674760106
et l autre
-x = -968500 1-2lambda = 1937001 1+2lambda = -1936999 ratio =
-1.00000010325250555
leur a peu pres somme = 2.0000000000001066

x = 968600 1-2lambda = -1937199 1+2lambda = 1937201 ratio =
-0.9999989675826102
et l autre
-x = -968600 1-2lambda = 1937201 1+2lambda = -1937199 ratio =
-1.00000010324184556
leur a peu pres somme = 2.0000000000001066

x = 968700 1-2lambda = -1937399 1+2lambda = 1937401 ratio =
-0.9999989676891877
et l autre
-x = -968700 1-2lambda = 1937401 1+2lambda = -1937399 ratio =
-1.0000001032311878
leur a peu pres somme = 2.0000000000001066

x = 968800 1-2lambda = -1937599 1+2lambda = 1937601 ratio =
-0.9999989677957433
et l autre
-x = -968800 1-2lambda = 1937601 1+2lambda = -1937599 ratio =
-1.0000001032205322
leur a peu pres somme = 2.00000000000010654

x = 968900 1-2lambda = -1937799 1+2lambda = 1937801 ratio =
-0.9999989679022768

```

et l autre
-x = -968900 1-2lambda = 1937801 1+2lambda = -1937799 ratio =
-1.00000010320987884
leur a peu pres somme = 2.00000000000010654

x = 969000 1-2lambda = -1937999 1+2lambda = 1938001 ratio =
-0.9999989680087884
et l autre
-x = -969000 1-2lambda = 1938001 1+2lambda = -1937999 ratio =
-1.00000010319922765
leur a peu pres somme = 2.0000000000001065

x = 969100 1-2lambda = -1938199 1+2lambda = 1938201 ratio =
-0.999998968115278
et l autre
-x = -969100 1-2lambda = 1938201 1+2lambda = -1938199 ratio =
-1.00000010318857868
leur a peu pres somme = 2.0000000000001065

x = 969200 1-2lambda = -1938399 1+2lambda = 1938401 ratio =
-0.9999989682217456
et l autre
-x = -969200 1-2lambda = 1938401 1+2lambda = -1938399 ratio =
-1.00000010317793189
leur a peu pres somme = 2.00000000000010645

x = 969300 1-2lambda = -1938599 1+2lambda = 1938601 ratio =
-0.9999989683281914
et l autre
-x = -969300 1-2lambda = 1938601 1+2lambda = -1938599 ratio =
-1.00000010316728731
leur a peu pres somme = 2.00000000000010645

x = 969400 1-2lambda = -1938799 1+2lambda = 1938801 ratio =
-0.999998968434615
et l autre
-x = -969400 1-2lambda = 1938801 1+2lambda = -1938799 ratio =
-1.00000010315664492
leur a peu pres somme = 2.0000000000001064

x = 969500 1-2lambda = -1938999 1+2lambda = 1939001 ratio =
-0.9999989685410168
et l autre
-x = -969500 1-2lambda = 1939001 1+2lambda = -1938999 ratio =
-1.00000010314600472
leur a peu pres somme = 2.0000000000001064

x = 969600 1-2lambda = -1939199 1+2lambda = 1939201 ratio =
-0.9999989686473966
et l autre
-x = -969600 1-2lambda = 1939201 1+2lambda = -1939199 ratio =
-1.00000010313536671
leur a peu pres somme = 2.00000000000010636

x = 969700 1-2lambda = -1939399 1+2lambda = 1939401 ratio =
-0.9999989687537544

et l autre
-x = -969700 1-2lambda = 1939401 1+2lambda = -1939399 ratio =
-1.0000001031247309
leur a peu pres somme = 2.00000000000010636

x = 969800 1-2lambda = -1939599 1+2lambda = 1939601 ratio =
-0.9999989688600903
et l autre
-x = -969800 1-2lambda = 1939601 1+2lambda = -1939599 ratio =
-1.0000001031140973
leur a peu pres somme = 2.0000000000001063

x = 969900 1-2lambda = -1939799 1+2lambda = 1939801 ratio =
-0.9999989689664043
et l autre
-x = -969900 1-2lambda = 1939801 1+2lambda = -1939799 ratio =
-1.00000010310346588
leur a peu pres somme = 2.0000000000001063

x = 970000 1-2lambda = -1939999 1+2lambda = 1940001 ratio =
-0.9999989690726964
et l autre
-x = -970000 1-2lambda = 1940001 1+2lambda = -1939999 ratio =
-1.00000010309283665
leur a peu pres somme = 2.00000000000010627

x = 970100 1-2lambda = -1940199 1+2lambda = 1940201 ratio =
-0.9999989691789665
et l autre
-x = -970100 1-2lambda = 1940201 1+2lambda = -1940199 ratio =
-1.00000010308220961
leur a peu pres somme = 2.00000000000010627

x = 970200 1-2lambda = -1940399 1+2lambda = 1940401 ratio =
-0.9999989692852148
et l autre
-x = -970200 1-2lambda = 1940401 1+2lambda = -1940399 ratio =
-1.00000010307158476
leur a peu pres somme = 2.00000000000010623

x = 970300 1-2lambda = -1940599 1+2lambda = 1940601 ratio =
-0.9999989693914411
et l autre
-x = -970300 1-2lambda = 1940601 1+2lambda = -1940599 ratio =
-1.0000001030609621
leur a peu pres somme = 2.00000000000010623

x = 970400 1-2lambda = -1940799 1+2lambda = 1940801 ratio =
-0.9999989694976456
et l autre
-x = -970400 1-2lambda = 1940801 1+2lambda = -1940799 ratio =
-1.00000010305034164
leur a peu pres somme = 2.0000000000001062

x = 970500 1-2lambda = -1940999 1+2lambda = 1941001 ratio =
-0.9999989696038282

```

et l autre
-x = -970500 1-2lambda = 1941001 1+2lambda = -1940999 ratio =
-1.00000010303972335
leur a peu pres somme = 2.0000000000001062

x = 970600 1-2lambda = -1941199 1+2lambda = 1941201 ratio =
-0.9999989697099888
et l autre
-x = -970600 1-2lambda = 1941201 1+2lambda = -1941199 ratio =
-1.00000010302910727
leur a peu pres somme = 2.00000000000010614

x = 970700 1-2lambda = -1941399 1+2lambda = 1941401 ratio =
-0.9999989698161277
et l autre
-x = -970700 1-2lambda = 1941401 1+2lambda = -1941399 ratio =
-1.00000010301849336
leur a peu pres somme = 2.00000000000010614

x = 970800 1-2lambda = -1941599 1+2lambda = 1941601 ratio =
-0.9999989699222446
et l autre
-x = -970800 1-2lambda = 1941601 1+2lambda = -1941599 ratio =
-1.00000010300788165
leur a peu pres somme = 2.0000000000001061

x = 970900 1-2lambda = -1941799 1+2lambda = 1941801 ratio =
-0.9999989700283397
et l autre
-x = -970900 1-2lambda = 1941801 1+2lambda = -1941799 ratio =
-1.00000010299727211
leur a peu pres somme = 2.0000000000001061

x = 971000 1-2lambda = -1941999 1+2lambda = 1942001 ratio =
-0.9999989701344129
et l autre
-x = -971000 1-2lambda = 1942001 1+2lambda = -1941999 ratio =
-1.00000010298666477
leur a peu pres somme = 2.00000000000010605

x = 971100 1-2lambda = -1942199 1+2lambda = 1942201 ratio =
-0.9999989702404642
et l autre
-x = -971100 1-2lambda = 1942201 1+2lambda = -1942199 ratio =
-1.00000010297605961
leur a peu pres somme = 2.00000000000010605

x = 971200 1-2lambda = -1942399 1+2lambda = 1942401 ratio =
-0.9999989703464939
et l autre
-x = -971200 1-2lambda = 1942401 1+2lambda = -1942399 ratio =
-1.00000010296545663
leur a peu pres somme = 2.000000000000106

x = 971300 1-2lambda = -1942599 1+2lambda = 1942601 ratio =
-0.9999989704525015

```

```

et l autre
-x = -971300 1-2lambda = 1942601 1+2lambda = -1942599 ratio =
-1.00000010295485584
leur a peu pres somme = 2.000000000000106

x = 971400 1-2lambda = -1942799 1+2lambda = 1942801 ratio =
-0.9999989705584874
et l autre
-x = -971400 1-2lambda = 1942801 1+2lambda = -1942799 ratio =
-1.00000010294425723
leur a peu pres somme = 2.00000000000010596

x = 971500 1-2lambda = -1942999 1+2lambda = 1943001 ratio =
-0.9999989706644515
et l autre
-x = -971500 1-2lambda = 1943001 1+2lambda = -1942999 ratio =
-1.0000001029336608
leur a peu pres somme = 2.00000000000010596

x = 971600 1-2lambda = -1943199 1+2lambda = 1943201 ratio =
-0.9999989707703938
et l autre
-x = -971600 1-2lambda = 1943201 1+2lambda = -1943199 ratio =
-1.00000010292306656
leur a peu pres somme = 2.00000000000010596

x = 971700 1-2lambda = -1943399 1+2lambda = 1943401 ratio =
-0.9999989708763143
et l autre
-x = -971700 1-2lambda = 1943401 1+2lambda = -1943399 ratio =
-1.00000010291247448
leur a peu pres somme = 2.0000000000001059

x = 971800 1-2lambda = -1943599 1+2lambda = 1943601 ratio =
-0.9999989709822129
et l autre
-x = -971800 1-2lambda = 1943601 1+2lambda = -1943599 ratio =
-1.0000001029018846
leur a peu pres somme = 2.00000000000010587

x = 971900 1-2lambda = -1943799 1+2lambda = 1943801 ratio =
-0.9999989710880898
et l autre
-x = -971900 1-2lambda = 1943801 1+2lambda = -1943799 ratio =
-1.00000010289129688
leur a peu pres somme = 2.00000000000010587

x = 972000 1-2lambda = -1943999 1+2lambda = 1944001 ratio =
-0.9999989711939449
et l autre
-x = -972000 1-2lambda = 1944001 1+2lambda = -1943999 ratio =
-1.00000010288071135
leur a peu pres somme = 2.00000000000010583

x = 972100 1-2lambda = -1944199 1+2lambda = 1944201 ratio =
-0.9999989712997781

```


et l autre
-x = -972100 1-2lambda = 1944201 1+2lambda = -1944199 ratio =
-1.00000010287012802
leur a peu pres somme = 2.00000000000010583

x = 972200 1-2lambda = -1944399 1+2lambda = 1944401 ratio =
-0.9999989714055897
et l autre
-x = -972200 1-2lambda = 1944401 1+2lambda = -1944399 ratio =
-1.00000010285954684
leur a peu pres somme = 2.0000000000001058

x = 972300 1-2lambda = -1944599 1+2lambda = 1944601 ratio =
-0.9999989715113795
et l autre
-x = -972300 1-2lambda = 1944601 1+2lambda = -1944599 ratio =
-1.00000010284896783
leur a peu pres somme = 2.0000000000001058

x = 972400 1-2lambda = -1944799 1+2lambda = 1944801 ratio =
-0.9999989716171475
et l autre
-x = -972400 1-2lambda = 1944801 1+2lambda = -1944799 ratio =
-1.000000102838391
leur a peu pres somme = 2.00000000000010574

x = 972500 1-2lambda = -1944999 1+2lambda = 1945001 ratio =
-0.9999989717228938
et l autre
-x = -972500 1-2lambda = 1945001 1+2lambda = -1944999 ratio =
-1.00000010282781637
leur a peu pres somme = 2.00000000000010574

x = 972600 1-2lambda = -1945199 1+2lambda = 1945201 ratio =
-0.9999989718286182
et l autre
-x = -972600 1-2lambda = 1945201 1+2lambda = -1945199 ratio =
-1.0000001028172439
leur a peu pres somme = 2.0000000000001057

x = 972700 1-2lambda = -1945399 1+2lambda = 1945401 ratio =
-0.999998971934321
et l autre
-x = -972700 1-2lambda = 1945401 1+2lambda = -1945399 ratio =
-1.0000001028066736
leur a peu pres somme = 2.0000000000001057

x = 972800 1-2lambda = -1945599 1+2lambda = 1945601 ratio =
-0.999998972040002
et l autre
-x = -972800 1-2lambda = 1945601 1+2lambda = -1945599 ratio =
-1.00000010279610547
leur a peu pres somme = 2.0000000000001057

x = 972900 1-2lambda = -1945799 1+2lambda = 1945801 ratio =
-0.9999989721456614

et l autre
-x = -972900 1-2lambda = 1945801 1+2lambda = -1945799 ratio =
-1.00000010278553952
leur a peu pres somme = 2.00000000000010565

x = 973000 1-2lambda = -1945999 1+2lambda = 1946001 ratio =
-0.999998972251299
et l autre
-x = -973000 1-2lambda = 1946001 1+2lambda = -1945999 ratio =
-1.00000010277497573
leur a peu pres somme = 2.0000000000001056

x = 973100 1-2lambda = -1946199 1+2lambda = 1946201 ratio =
-0.9999989723569148
et l autre
-x = -973100 1-2lambda = 1946201 1+2lambda = -1946199 ratio =
-1.00000010276441411
leur a peu pres somme = 2.0000000000001056

x = 973200 1-2lambda = -1946399 1+2lambda = 1946401 ratio =
-0.999998972462509
et l autre
-x = -973200 1-2lambda = 1946401 1+2lambda = -1946399 ratio =
-1.0000001027538547
leur a peu pres somme = 2.0000000000001056

x = 973300 1-2lambda = -1946599 1+2lambda = 1946601 ratio =
-0.9999989725680815
et l autre
-x = -973300 1-2lambda = 1946601 1+2lambda = -1946599 ratio =
-1.0000001027432974
leur a peu pres somme = 2.00000000000010556

x = 973400 1-2lambda = -1946799 1+2lambda = 1946801 ratio =
-0.9999989726736322
et l autre
-x = -973400 1-2lambda = 1946801 1+2lambda = -1946799 ratio =
-1.00000010273274231
leur a peu pres somme = 2.0000000000001055

x = 973500 1-2lambda = -1946999 1+2lambda = 1947001 ratio =
-0.9999989727791614
et l autre
-x = -973500 1-2lambda = 1947001 1+2lambda = -1946999 ratio =
-1.00000010272218938
leur a peu pres somme = 2.0000000000001055

x = 973600 1-2lambda = -1947199 1+2lambda = 1947201 ratio =
-0.9999989728846688
et l autre
-x = -973600 1-2lambda = 1947201 1+2lambda = -1947199 ratio =
-1.00000010271163862
leur a peu pres somme = 2.0000000000001055

x = 973700 1-2lambda = -1947399 1+2lambda = 1947401 ratio =
-0.9999989729901546

et l autre
-x = -973700 1-2lambda = 1947401 1+2lambda = -1947399 ratio =
-1.00000010270109
leur a peu pres somme = 2.00000000000010547

x = 973800 1-2lambda = -1947599 1+2lambda = 1947601 ratio =
-0.9999989730956187
et l autre
-x = -973800 1-2lambda = 1947601 1+2lambda = -1947599 ratio =
-1.00000010269054358
leur a peu pres somme = 2.00000000000010543

x = 973900 1-2lambda = -1947799 1+2lambda = 1947801 ratio =
-0.9999989732010611
et l autre
-x = -973900 1-2lambda = 1947801 1+2lambda = -1947799 ratio =
-1.00000010267999933
leur a peu pres somme = 2.00000000000010543

x = 974000 1-2lambda = -1947999 1+2lambda = 1948001 ratio =
-0.9999989733064819
et l autre
-x = -974000 1-2lambda = 1948001 1+2lambda = -1947999 ratio =
-1.00000010266945722
leur a peu pres somme = 2.00000000000010543

x = 974100 1-2lambda = -1948199 1+2lambda = 1948201 ratio =
-0.999998973411881
et l autre
-x = -974100 1-2lambda = 1948201 1+2lambda = -1948199 ratio =
-1.00000010265891728
leur a peu pres somme = 2.0000000000001054

x = 974200 1-2lambda = -1948399 1+2lambda = 1948401 ratio =
-0.9999989735172585
et l autre
-x = -974200 1-2lambda = 1948401 1+2lambda = -1948399 ratio =
-1.0000001026483795
leur a peu pres somme = 2.00000000000010534

x = 974300 1-2lambda = -1948599 1+2lambda = 1948601 ratio =
-0.9999989736226144
et l autre
-x = -974300 1-2lambda = 1948601 1+2lambda = -1948599 ratio =
-1.00000010263784391
leur a peu pres somme = 2.00000000000010534

x = 974400 1-2lambda = -1948799 1+2lambda = 1948801 ratio =
-0.9999989737279487
et l autre
-x = -974400 1-2lambda = 1948801 1+2lambda = -1948799 ratio =
-1.00000010262731047
leur a peu pres somme = 2.00000000000010534

x = 974500 1-2lambda = -1948999 1+2lambda = 1949001 ratio =
-0.9999989738332612

et l autre
-x = -974500 1-2lambda = 1949001 1+2lambda = -1948999 ratio =
-1.00000010261677919
leur a peu pres somme = 2.0000000000001053

x = 974600 1-2lambda = -1949199 1+2lambda = 1949201 ratio =
-0.9999989739385523
et l autre
-x = -974600 1-2lambda = 1949201 1+2lambda = -1949199 ratio =
-1.00000010260625005
leur a peu pres somme = 2.0000000000001053

x = 974700 1-2lambda = -1949399 1+2lambda = 1949401 ratio =
-0.9999989740438217
et l autre
-x = -974700 1-2lambda = 1949401 1+2lambda = -1949399 ratio =
-1.0000001025957231
leur a peu pres somme = 2.00000000000010525

x = 974800 1-2lambda = -1949599 1+2lambda = 1949601 ratio =
-0.9999989741490695
et l autre
-x = -974800 1-2lambda = 1949601 1+2lambda = -1949599 ratio =
-1.0000001025851983
leur a peu pres somme = 2.00000000000010525

x = 974900 1-2lambda = -1949799 1+2lambda = 1949801 ratio =
-0.9999989742542957
et l autre
-x = -974900 1-2lambda = 1949801 1+2lambda = -1949799 ratio =
-1.00000010257467564
leur a peu pres somme = 2.0000000000001052

x = 975000 1-2lambda = -1949999 1+2lambda = 1950001 ratio =
-0.9999989743595004
et l autre
-x = -975000 1-2lambda = 1950001 1+2lambda = -1949999 ratio =
-1.00000010256415517
leur a peu pres somme = 2.0000000000001052

x = 975100 1-2lambda = -1950199 1+2lambda = 1950201 ratio =
-0.9999989744646833
et l autre
-x = -975100 1-2lambda = 1950201 1+2lambda = -1950199 ratio =
-1.00000010255363683
leur a peu pres somme = 2.00000000000010516

x = 975200 1-2lambda = -1950399 1+2lambda = 1950401 ratio =
-0.9999989745698449
et l autre
-x = -975200 1-2lambda = 1950401 1+2lambda = -1950399 ratio =
-1.00000010254312066
leur a peu pres somme = 2.00000000000010516

x = 975300 1-2lambda = -1950599 1+2lambda = 1950601 ratio =
-0.9999989746749848

et l autre
-x = -975300 1-2lambda = 1950601 1+2lambda = -1950599 ratio =
-1.00000010253260665
leur a peu pres somme = 2.0000000000001051

x = 975400 1-2lambda = -1950799 1+2lambda = 1950801 ratio =
-0.9999989747801031
et l autre
-x = -975400 1-2lambda = 1950801 1+2lambda = -1950799 ratio =
-1.0000001025220948
leur a peu pres somme = 2.0000000000001051

x = 975500 1-2lambda = -1950999 1+2lambda = 1951001 ratio =
-0.9999989748852
et l autre
-x = -975500 1-2lambda = 1951001 1+2lambda = -1950999 ratio =
-1.00000010251158509
leur a peu pres somme = 2.00000000000010507

x = 975600 1-2lambda = -1951199 1+2lambda = 1951201 ratio =
-0.9999989749902752
et l autre
-x = -975600 1-2lambda = 1951201 1+2lambda = -1951199 ratio =
-1.00000010250107754
leur a peu pres somme = 2.00000000000010507

x = 975700 1-2lambda = -1951399 1+2lambda = 1951401 ratio =
-0.999998975095329
et l autre
-x = -975700 1-2lambda = 1951401 1+2lambda = -1951399 ratio =
-1.00000010249057214
leur a peu pres somme = 2.00000000000010503

x = 975800 1-2lambda = -1951599 1+2lambda = 1951601 ratio =
-0.9999989752003612
et l autre
-x = -975800 1-2lambda = 1951601 1+2lambda = -1951599 ratio =
-1.0000001024800689
leur a peu pres somme = 2.00000000000010503

x = 975900 1-2lambda = -1951799 1+2lambda = 1951801 ratio =
-0.9999989753053719
et l autre
-x = -975900 1-2lambda = 1951801 1+2lambda = -1951799 ratio =
-1.0000001024695678
leur a peu pres somme = 2.000000000000105

x = 976000 1-2lambda = -1951999 1+2lambda = 1952001 ratio =
-0.999998975410361
et l autre
-x = -976000 1-2lambda = 1952001 1+2lambda = -1951999 ratio =
-1.00000010245906887
leur a peu pres somme = 2.000000000000105

x = 976100 1-2lambda = -1952199 1+2lambda = 1952201 ratio =
-0.9999989755153286

et l autre
-x = -976100 1-2lambda = 1952201 1+2lambda = -1952199 ratio =
-1.0000001024485721
leur a peu pres somme = 2.00000000000010494

x = 976200 1-2lambda = -1952399 1+2lambda = 1952401 ratio =
-0.9999989756202747
et l autre
-x = -976200 1-2lambda = 1952401 1+2lambda = -1952399 ratio =
-1.00000010243807747
leur a peu pres somme = 2.00000000000010494

x = 976300 1-2lambda = -1952599 1+2lambda = 1952601 ratio =
-0.9999989757251994
et l autre
-x = -976300 1-2lambda = 1952601 1+2lambda = -1952599 ratio =
-1.00000010242758497
leur a peu pres somme = 2.0000000000001049

x = 976400 1-2lambda = -1952799 1+2lambda = 1952801 ratio =
-0.9999989758301026
et l autre
-x = -976400 1-2lambda = 1952801 1+2lambda = -1952799 ratio =
-1.00000010241709465
leur a peu pres somme = 2.0000000000001049

x = 976500 1-2lambda = -1952999 1+2lambda = 1953001 ratio =
-0.9999989759349842
et l autre
-x = -976500 1-2lambda = 1953001 1+2lambda = -1952999 ratio =
-1.00000010240660646
leur a peu pres somme = 2.0000000000001049

x = 976600 1-2lambda = -1953199 1+2lambda = 1953201 ratio =
-0.9999989760398443
et l autre
-x = -976600 1-2lambda = 1953201 1+2lambda = -1953199 ratio =
-1.0000001023961204
leur a peu pres somme = 2.00000000000010485

x = 976700 1-2lambda = -1953399 1+2lambda = 1953401 ratio =
-0.999998976144683
et l autre
-x = -976700 1-2lambda = 1953401 1+2lambda = -1953399 ratio =
-1.00000010238563652
leur a peu pres somme = 2.0000000000001048

x = 976800 1-2lambda = -1953599 1+2lambda = 1953601 ratio =
-0.9999989762495003
et l autre
-x = -976800 1-2lambda = 1953601 1+2lambda = -1953599 ratio =
-1.00000010237515478
leur a peu pres somme = 2.0000000000001048

x = 976900 1-2lambda = -1953799 1+2lambda = 1953801 ratio =
-0.999998976354296

et l autre
-x = -976900 1-2lambda = 1953801 1+2lambda = -1953799 ratio =
-1.00000010236467518
leur a peu pres somme = 2.0000000000001048

x = 977000 1-2lambda = -1953999 1+2lambda = 1954001 ratio =
-0.9999989764590704
et l autre
-x = -977000 1-2lambda = 1954001 1+2lambda = -1953999 ratio =
-1.00000010235419772
leur a peu pres somme = 2.00000000000010476

x = 977100 1-2lambda = -1954199 1+2lambda = 1954201 ratio =
-0.9999989765638233
et l autre
-x = -977100 1-2lambda = 1954201 1+2lambda = -1954199 ratio =
-1.0000001023437224
leur a peu pres somme = 2.0000000000001047

x = 977200 1-2lambda = -1954399 1+2lambda = 1954401 ratio =
-0.9999989766685548
et l autre
-x = -977200 1-2lambda = 1954401 1+2lambda = -1954399 ratio =
-1.00000010233324925
leur a peu pres somme = 2.0000000000001047

x = 977300 1-2lambda = -1954599 1+2lambda = 1954601 ratio =
-0.9999989767732648
et l autre
-x = -977300 1-2lambda = 1954601 1+2lambda = -1954599 ratio =
-1.00000010232277823
leur a peu pres somme = 2.0000000000001047

x = 977400 1-2lambda = -1954799 1+2lambda = 1954801 ratio =
-0.9999989768779534
et l autre
-x = -977400 1-2lambda = 1954801 1+2lambda = -1954799 ratio =
-1.00000010231230936
leur a peu pres somme = 2.0000000000001047

x = 977500 1-2lambda = -1954999 1+2lambda = 1955001 ratio =
-0.9999989769826205
et l autre
-x = -977500 1-2lambda = 1955001 1+2lambda = -1954999 ratio =
-1.00000010230184262
leur a peu pres somme = 2.00000000000010467

x = 977600 1-2lambda = -1955199 1+2lambda = 1955201 ratio =
-0.9999989770872663
et l autre
-x = -977600 1-2lambda = 1955201 1+2lambda = -1955199 ratio =
-1.00000010229137801
leur a peu pres somme = 2.00000000000010463

x = 977700 1-2lambda = -1955399 1+2lambda = 1955401 ratio =
-0.9999989771918906

```

et l autre
-x = -977700 1-2lambda = 1955401 1+2lambda = -1955399 ratio =
-1.00000010228091556
leur a peu pres somme = 2.00000000000010463

x = 977800 1-2lambda = -1955599 1+2lambda = 1955601 ratio =
-0.9999989772964936
et l autre
-x = -977800 1-2lambda = 1955601 1+2lambda = -1955599 ratio =
-1.00000010227045524
leur a peu pres somme = 2.0000000000001046

x = 977900 1-2lambda = -1955799 1+2lambda = 1955801 ratio =
-0.999998977401075
et l autre
-x = -977900 1-2lambda = 1955801 1+2lambda = -1955799 ratio =
-1.00000010225999707
leur a peu pres somme = 2.0000000000001046

x = 978000 1-2lambda = -1955999 1+2lambda = 1956001 ratio =
-0.9999989775056353
et l autre
-x = -978000 1-2lambda = 1956001 1+2lambda = -1955999 ratio =
-1.00000010224954103
leur a peu pres somme = 2.00000000000010454

x = 978100 1-2lambda = -1956199 1+2lambda = 1956201 ratio =
-0.999998977610174
et l autre
-x = -978100 1-2lambda = 1956201 1+2lambda = -1956199 ratio =
-1.00000010223908713
leur a peu pres somme = 2.00000000000010454

x = 978200 1-2lambda = -1956399 1+2lambda = 1956401 ratio =
-0.9999989777146914
et l autre
-x = -978200 1-2lambda = 1956401 1+2lambda = -1956399 ratio =
-1.00000010222863536
leur a peu pres somme = 2.0000000000001045

x = 978300 1-2lambda = -1956599 1+2lambda = 1956601 ratio =
-0.9999989778191875
et l autre
-x = -978300 1-2lambda = 1956601 1+2lambda = -1956599 ratio =
-1.00000010221818574
leur a peu pres somme = 2.0000000000001045

x = 978400 1-2lambda = -1956799 1+2lambda = 1956801 ratio =
-0.9999989779236621
et l autre
-x = -978400 1-2lambda = 1956801 1+2lambda = -1956799 ratio =
-1.00000010220773825
leur a peu pres somme = 2.00000000000010445

x = 978500 1-2lambda = -1956999 1+2lambda = 1957001 ratio =
-0.9999989780281154

```


et l autre
-x = -978500 1-2lambda = 1957001 1+2lambda = -1956999 ratio =
-1.0000001021972929
leur a peu pres somme = 2.00000000000010445

x = 978600 1-2lambda = -1957199 1+2lambda = 1957201 ratio =
-0.9999989781325475
et l autre
-x = -978600 1-2lambda = 1957201 1+2lambda = -1957199 ratio =
-1.00000010218684967
leur a peu pres somme = 2.0000000000001044

x = 978700 1-2lambda = -1957399 1+2lambda = 1957401 ratio =
-0.999998978236958
et l autre
-x = -978700 1-2lambda = 1957401 1+2lambda = -1957399 ratio =
-1.0000001021764086
leur a peu pres somme = 2.0000000000001044

x = 978800 1-2lambda = -1957599 1+2lambda = 1957601 ratio =
-0.9999989783413474
et l autre
-x = -978800 1-2lambda = 1957601 1+2lambda = -1957599 ratio =
-1.00000010216596964
leur a peu pres somme = 2.00000000000010436

x = 978900 1-2lambda = -1957799 1+2lambda = 1957801 ratio =
-0.9999989784457154
et l autre
-x = -978900 1-2lambda = 1957801 1+2lambda = -1957799 ratio =
-1.0000001021555328
leur a peu pres somme = 2.00000000000010436

x = 979000 1-2lambda = -1957999 1+2lambda = 1958001 ratio =
-0.999998978550062
et l autre
-x = -979000 1-2lambda = 1958001 1+2lambda = -1957999 ratio =
-1.00000010214509814
leur a peu pres somme = 2.00000000000010436

x = 979100 1-2lambda = -1958199 1+2lambda = 1958201 ratio =
-0.9999989786543874
et l autre
-x = -979100 1-2lambda = 1958201 1+2lambda = -1958199 ratio =
-1.00000010213466557
leur a peu pres somme = 2.0000000000001043

x = 979200 1-2lambda = -1958399 1+2lambda = 1958401 ratio =
-0.9999989787586914
et l autre
-x = -979200 1-2lambda = 1958401 1+2lambda = -1958399 ratio =
-1.00000010212423516
leur a peu pres somme = 2.00000000000010427

x = 979300 1-2lambda = -1958599 1+2lambda = 1958601 ratio =
-0.9999989788629742

et l autre
-x = -979300 1-2lambda = 1958601 1+2lambda = -1958599 ratio =
-1.00000010211380685
leur a peu pres somme = 2.00000000000010427

x = 979400 1-2lambda = -1958799 1+2lambda = 1958801 ratio =
-0.9999989789672356
et l autre
-x = -979400 1-2lambda = 1958801 1+2lambda = -1958799 ratio =
-1.00000010210338068
leur a peu pres somme = 2.00000000000010423

x = 979500 1-2lambda = -1958999 1+2lambda = 1959001 ratio =
-0.9999989790714757
et l autre
-x = -979500 1-2lambda = 1959001 1+2lambda = -1958999 ratio =
-1.00000010209295667
leur a peu pres somme = 2.00000000000010423

x = 979600 1-2lambda = -1959199 1+2lambda = 1959201 ratio =
-0.9999989791756946
et l autre
-x = -979600 1-2lambda = 1959201 1+2lambda = -1959199 ratio =
-1.00000010208253476
leur a peu pres somme = 2.00000000000010423

x = 979700 1-2lambda = -1959399 1+2lambda = 1959401 ratio =
-0.9999989792798921
et l autre
-x = -979700 1-2lambda = 1959401 1+2lambda = -1959399 ratio =
-1.00000010207211496
leur a peu pres somme = 2.0000000000001042

x = 979800 1-2lambda = -1959599 1+2lambda = 1959601 ratio =
-0.9999989793840685
et l autre
-x = -979800 1-2lambda = 1959601 1+2lambda = -1959599 ratio =
-1.00000010206169732
leur a peu pres somme = 2.0000000000001042

x = 979900 1-2lambda = -1959799 1+2lambda = 1959801 ratio =
-0.9999989794882236
et l autre
-x = -979900 1-2lambda = 1959801 1+2lambda = -1959799 ratio =
-1.00000010205128178
leur a peu pres somme = 2.00000000000010414

x = 980000 1-2lambda = -1959999 1+2lambda = 1960001 ratio =
-0.9999989795923574
et l autre
-x = -980000 1-2lambda = 1960001 1+2lambda = -1959999 ratio =
-1.00000010204086838
leur a peu pres somme = 2.0000000000001041

x = 980100 1-2lambda = -1960199 1+2lambda = 1960201 ratio =
-0.9999989796964699

```

et l autre
-x = -980100 1-2lambda = 1960201 1+2lambda = -1960199 ratio =
-1.0000001020304571
leur a peu pres somme = 2.0000000000001041

x = 980200 1-2lambda = -1960399 1+2lambda = 1960401 ratio =
-0.9999989798005612
et l autre
-x = -980200 1-2lambda = 1960401 1+2lambda = -1960399 ratio =
-1.00000010202004797
leur a peu pres somme = 2.0000000000001041

x = 980300 1-2lambda = -1960599 1+2lambda = 1960601 ratio =
-0.9999989799046313
et l autre
-x = -980300 1-2lambda = 1960601 1+2lambda = -1960599 ratio =
-1.00000010200964093
leur a peu pres somme = 2.00000000000010405

x = 980400 1-2lambda = -1960799 1+2lambda = 1960801 ratio =
-0.9999989800086801
et l autre
-x = -980400 1-2lambda = 1960801 1+2lambda = -1960799 ratio =
-1.00000010199923604
leur a peu pres somme = 2.00000000000010405

x = 980500 1-2lambda = -1960999 1+2lambda = 1961001 ratio =
-0.9999989801127077
et l autre
-x = -980500 1-2lambda = 1961001 1+2lambda = -1960999 ratio =
-1.00000010198883325
leur a peu pres somme = 2.000000000000104

x = 980600 1-2lambda = -1961199 1+2lambda = 1961201 ratio =
-0.9999989802167142
et l autre
-x = -980600 1-2lambda = 1961201 1+2lambda = -1961199 ratio =
-1.00000010197843259
leur a peu pres somme = 2.000000000000104

x = 980700 1-2lambda = -1961399 1+2lambda = 1961401 ratio =
-0.9999989803206993
et l autre
-x = -980700 1-2lambda = 1961401 1+2lambda = -1961399 ratio =
-1.00000010196803404
leur a peu pres somme = 2.00000000000010396

x = 980800 1-2lambda = -1961599 1+2lambda = 1961601 ratio =
-0.9999989804246633
et l autre
-x = -980800 1-2lambda = 1961601 1+2lambda = -1961599 ratio =
-1.00000010195763762
leur a peu pres somme = 2.00000000000010396

x = 980900 1-2lambda = -1961799 1+2lambda = 1961801 ratio =
-0.9999989805286061

```

et l autre
-x = -980900 1-2lambda = 1961801 1+2lambda = -1961799 ratio =
-1.00000010194724331
leur a peu pres somme = 2.0000000000001039

x = 981000 1-2lambda = -1961999 1+2lambda = 1962001 ratio =
-0.9999989806325277
et l autre
-x = -981000 1-2lambda = 1962001 1+2lambda = -1961999 ratio =
-1.00000010193685114
leur a peu pres somme = 2.0000000000001039

x = 981100 1-2lambda = -1962199 1+2lambda = 1962201 ratio =
-0.9999989807364281
et l autre
-x = -981100 1-2lambda = 1962201 1+2lambda = -1962199 ratio =
-1.00000010192646107
leur a peu pres somme = 2.00000000000010387

x = 981200 1-2lambda = -1962399 1+2lambda = 1962401 ratio =
-0.9999989808403074
et l autre
-x = -981200 1-2lambda = 1962401 1+2lambda = -1962399 ratio =
-1.00000010191607314
leur a peu pres somme = 2.00000000000010387

x = 981300 1-2lambda = -1962599 1+2lambda = 1962601 ratio =
-0.9999989809441654
et l autre
-x = -981300 1-2lambda = 1962601 1+2lambda = -1962599 ratio =
-1.0000001019056873
leur a peu pres somme = 2.00000000000010383

x = 981400 1-2lambda = -1962799 1+2lambda = 1962801 ratio =
-0.9999989810480023
et l autre
-x = -981400 1-2lambda = 1962801 1+2lambda = -1962799 ratio =
-1.0000001018953036
leur a peu pres somme = 2.00000000000010383

x = 981500 1-2lambda = -1962999 1+2lambda = 1963001 ratio =
-0.9999989811518181
et l autre
-x = -981500 1-2lambda = 1963001 1+2lambda = -1962999 ratio =
-1.000000101884922
leur a peu pres somme = 2.00000000000010383

x = 981600 1-2lambda = -1963199 1+2lambda = 1963201 ratio =
-0.9999989812556126
et l autre
-x = -981600 1-2lambda = 1963201 1+2lambda = -1963199 ratio =
-1.00000010187454251
leur a peu pres somme = 2.0000000000001038

x = 981700 1-2lambda = -1963399 1+2lambda = 1963401 ratio =
-0.9999989813593861

et l autre
-x = -981700 1-2lambda = 1963401 1+2lambda = -1963399 ratio =
-1.00000010186416515
leur a peu pres somme = 2.00000000000010374

x = 981800 1-2lambda = -1963599 1+2lambda = 1963601 ratio =
-0.9999989814631384
et l autre
-x = -981800 1-2lambda = 1963601 1+2lambda = -1963599 ratio =
-1.00000010185378991
leur a peu pres somme = 2.00000000000010374

x = 981900 1-2lambda = -1963799 1+2lambda = 1963801 ratio =
-0.9999989815668695
et l autre
-x = -981900 1-2lambda = 1963801 1+2lambda = -1963799 ratio =
-1.00000010184341677
leur a peu pres somme = 2.00000000000010374

x = 982000 1-2lambda = -1963999 1+2lambda = 1964001 ratio =
-0.9999989816705795
et l autre
-x = -982000 1-2lambda = 1964001 1+2lambda = -1963999 ratio =
-1.00000010183304573
leur a peu pres somme = 2.0000000000001037

x = 982100 1-2lambda = -1964199 1+2lambda = 1964201 ratio =
-0.9999989817742685
et l autre
-x = -982100 1-2lambda = 1964201 1+2lambda = -1964199 ratio =
-1.00000010182267682
leur a peu pres somme = 2.00000000000010365

x = 982200 1-2lambda = -1964399 1+2lambda = 1964401 ratio =
-0.9999989818779363
et l autre
-x = -982200 1-2lambda = 1964401 1+2lambda = -1964399 ratio =
-1.00000010181231003
leur a peu pres somme = 2.00000000000010365

x = 982300 1-2lambda = -1964599 1+2lambda = 1964601 ratio =
-0.999998981981583
et l autre
-x = -982300 1-2lambda = 1964601 1+2lambda = -1964599 ratio =
-1.00000010180194534
leur a peu pres somme = 2.00000000000010365

x = 982400 1-2lambda = -1964799 1+2lambda = 1964801 ratio =
-0.9999989820852087
et l autre
-x = -982400 1-2lambda = 1964801 1+2lambda = -1964799 ratio =
-1.00000010179158276
leur a peu pres somme = 2.00000000000010365

x = 982500 1-2lambda = -1964999 1+2lambda = 1965001 ratio =
-0.9999989821888131

```

et l autre
-x = -982500 1-2lambda = 1965001 1+2lambda = -1964999 ratio =
-1.00000010178122227
leur a peu pres somme = 2.00000000000010356

x = 982600 1-2lambda = -1965199 1+2lambda = 1965201 ratio =
-0.9999989822923966
et l autre
-x = -982600 1-2lambda = 1965201 1+2lambda = -1965199 ratio =
-1.00000010177086391
leur a peu pres somme = 2.00000000000010356

x = 982700 1-2lambda = -1965399 1+2lambda = 1965401 ratio =
-0.9999989823959589
et l autre
-x = -982700 1-2lambda = 1965401 1+2lambda = -1965399 ratio =
-1.00000010176050766
leur a peu pres somme = 2.00000000000010356

x = 982800 1-2lambda = -1965599 1+2lambda = 1965601 ratio =
-0.9999989824995001
et l autre
-x = -982800 1-2lambda = 1965601 1+2lambda = -1965599 ratio =
-1.00000010175015352
leur a peu pres somme = 2.00000000000010356

x = 982900 1-2lambda = -1965799 1+2lambda = 1965801 ratio =
-0.9999989826030203
et l autre
-x = -982900 1-2lambda = 1965801 1+2lambda = -1965799 ratio =
-1.00000010173980147
leur a peu pres somme = 2.0000000000001035

x = 983000 1-2lambda = -1965999 1+2lambda = 1966001 ratio =
-0.9999989827065194
et l autre
-x = -983000 1-2lambda = 1966001 1+2lambda = -1965999 ratio =
-1.00000010172945155
leur a peu pres somme = 2.00000000000010347

x = 983100 1-2lambda = -1966199 1+2lambda = 1966201 ratio =
-0.9999989828099975
et l autre
-x = -983100 1-2lambda = 1966201 1+2lambda = -1966199 ratio =
-1.00000010171910372
leur a peu pres somme = 2.00000000000010347

x = 983200 1-2lambda = -1966399 1+2lambda = 1966401 ratio =
-0.9999989829134546
et l autre
-x = -983200 1-2lambda = 1966401 1+2lambda = -1966399 ratio =
-1.000000101708758
leur a peu pres somme = 2.00000000000010347

x = 983300 1-2lambda = -1966599 1+2lambda = 1966601 ratio =
-0.9999989830168906

```

et l autre
-x = -983300 1-2lambda = 1966601 1+2lambda = -1966599 ratio =
-1.00000010169841438
leur a peu pres somme = 2.00000000000010343

x = 983400 1-2lambda = -1966799 1+2lambda = 1966801 ratio =
-0.9999989831203056
et l autre
-x = -983400 1-2lambda = 1966801 1+2lambda = -1966799 ratio =
-1.00000010168807285
leur a peu pres somme = 2.0000000000001034

x = 983500 1-2lambda = -1966999 1+2lambda = 1967001 ratio =
-0.9999989832236994
et l autre
-x = -983500 1-2lambda = 1967001 1+2lambda = -1966999 ratio =
-1.00000010167773343
leur a peu pres somme = 2.0000000000001034

x = 983600 1-2lambda = -1967199 1+2lambda = 1967201 ratio =
-0.9999989833270724
et l autre
-x = -983600 1-2lambda = 1967201 1+2lambda = -1967199 ratio =
-1.00000010166739612
leur a peu pres somme = 2.0000000000001034

x = 983700 1-2lambda = -1967399 1+2lambda = 1967401 ratio =
-0.9999989834304241
et l autre
-x = -983700 1-2lambda = 1967401 1+2lambda = -1967399 ratio =
-1.00000010165706092
leur a peu pres somme = 2.00000000000010334

x = 983800 1-2lambda = -1967599 1+2lambda = 1967601 ratio =
-0.999998983533755
et l autre
-x = -983800 1-2lambda = 1967601 1+2lambda = -1967599 ratio =
-1.00000010164672781
leur a peu pres somme = 2.0000000000001033

x = 983900 1-2lambda = -1967799 1+2lambda = 1967801 ratio =
-0.999998983637065
et l autre
-x = -983900 1-2lambda = 1967801 1+2lambda = -1967799 ratio =
-1.0000001016363968
leur a peu pres somme = 2.0000000000001033

x = 984000 1-2lambda = -1967999 1+2lambda = 1968001 ratio =
-0.9999989837403538
et l autre
-x = -984000 1-2lambda = 1968001 1+2lambda = -1967999 ratio =
-1.0000001016260679
leur a peu pres somme = 2.0000000000001033

x = 984100 1-2lambda = -1968199 1+2lambda = 1968201 ratio =
-0.9999989838436216

```

et l autre
-x = -984100 1-2lambda = 1968201 1+2lambda = -1968199 ratio =
-1.0000010161574109
leur a peu pres somme = 2.00000000000010325

x = 984200 1-2lambda = -1968399 1+2lambda = 1968401 ratio =
-0.9999989839468686
et l autre
-x = -984200 1-2lambda = 1968401 1+2lambda = -1968399 ratio =
-1.000001016054164
leur a peu pres somme = 2.00000000000010325

x = 984300 1-2lambda = -1968599 1+2lambda = 1968601 ratio =
-0.9999989840500945
et l autre
-x = -984300 1-2lambda = 1968601 1+2lambda = -1968599 ratio =
-1.0000010159509376
leur a peu pres somme = 2.0000000000001032

x = 984400 1-2lambda = -1968799 1+2lambda = 1968801 ratio =
-0.9999989841532994
et l autre
-x = -984400 1-2lambda = 1968801 1+2lambda = -1968799 ratio =
-1.0000010158477326
leur a peu pres somme = 2.0000000000001032

x = 984500 1-2lambda = -1968999 1+2lambda = 1969001 ratio =
-0.9999989842564834
et l autre
-x = -984500 1-2lambda = 1969001 1+2lambda = -1968999 ratio =
-1.0000010157445485
leur a peu pres somme = 2.0000000000001032

x = 984600 1-2lambda = -1969199 1+2lambda = 1969201 ratio =
-0.9999989843596464
et l autre
-x = -984600 1-2lambda = 1969201 1+2lambda = -1969199 ratio =
-1.0000010156413852
leur a peu pres somme = 2.00000000000010316

x = 984700 1-2lambda = -1969399 1+2lambda = 1969401 ratio =
-0.9999989844627885
et l autre
-x = -984700 1-2lambda = 1969401 1+2lambda = -1969399 ratio =
-1.0000010155382428
leur a peu pres somme = 2.0000000000001031

x = 984800 1-2lambda = -1969599 1+2lambda = 1969601 ratio =
-0.9999989845659095
et l autre
-x = -984800 1-2lambda = 1969601 1+2lambda = -1969599 ratio =
-1.0000010154351215
leur a peu pres somme = 2.0000000000001031

x = 984900 1-2lambda = -1969799 1+2lambda = 1969801 ratio =
-0.9999989846690097

```


et l autre
-x = -984900 1-2lambda = 1969801 1+2lambda = -1969799 ratio =
-1.0000010153320211
leur a peu pres somme = 2.00000000000010307

x = 985000 1-2lambda = -1969999 1+2lambda = 1970001 ratio =
-0.9999989847720889
et l autre
-x = -985000 1-2lambda = 1970001 1+2lambda = -1969999 ratio =
-1.0000010152289418
leur a peu pres somme = 2.00000000000010307

x = 985100 1-2lambda = -1970199 1+2lambda = 1970201 ratio =
-0.9999989848751473
et l autre
-x = -985100 1-2lambda = 1970201 1+2lambda = -1970199 ratio =
-1.0000010151258831
leur a peu pres somme = 2.00000000000010303

x = 985200 1-2lambda = -1970399 1+2lambda = 1970401 ratio =
-0.9999989849781846
et l autre
-x = -985200 1-2lambda = 1970401 1+2lambda = -1970399 ratio =
-1.0000010150228456
leur a peu pres somme = 2.00000000000010303

x = 985300 1-2lambda = -1970599 1+2lambda = 1970601 ratio =
-0.9999989850812011
et l autre
-x = -985300 1-2lambda = 1970601 1+2lambda = -1970599 ratio =
-1.0000010149198288
leur a peu pres somme = 2.000000000000103

x = 985400 1-2lambda = -1970799 1+2lambda = 1970801 ratio =
-0.9999989851841967
et l autre
-x = -985400 1-2lambda = 1970801 1+2lambda = -1970799 ratio =
-1.0000010148168332
leur a peu pres somme = 2.000000000000103

x = 985500 1-2lambda = -1970999 1+2lambda = 1971001 ratio =
-0.9999989852871713
et l autre
-x = -985500 1-2lambda = 1971001 1+2lambda = -1970999 ratio =
-1.0000010147138583
leur a peu pres somme = 2.00000000000010294

x = 985600 1-2lambda = -1971199 1+2lambda = 1971201 ratio =
-0.9999989853901251
et l autre
-x = -985600 1-2lambda = 1971201 1+2lambda = -1971199 ratio =
-1.0000010146109044
leur a peu pres somme = 2.00000000000010294

x = 985700 1-2lambda = -1971399 1+2lambda = 1971401 ratio =
-0.999998985493058

et l autre
-x = -985700 1-2lambda = 1971401 1+2lambda = -1971399 ratio =
-1.00000010145079712
leur a peu pres somme = 2.00000000000010294

x = 985800 1-2lambda = -1971599 1+2lambda = 1971601 ratio =
-0.99999898559597
et l autre
-x = -985800 1-2lambda = 1971601 1+2lambda = -1971599 ratio =
-1.0000001014405059
leur a peu pres somme = 2.0000000000001029

x = 985900 1-2lambda = -1971799 1+2lambda = 1971801 ratio =
-0.9999989856988611
et l autre
-x = -985900 1-2lambda = 1971801 1+2lambda = -1971799 ratio =
-1.00000010143021678
leur a peu pres somme = 2.0000000000001029

x = 986000 1-2lambda = -1971999 1+2lambda = 1972001 ratio =
-0.9999989858017313
et l autre
-x = -986000 1-2lambda = 1972001 1+2lambda = -1971999 ratio =
-1.00000010141992972
leur a peu pres somme = 2.00000000000010285

x = 986100 1-2lambda = -1972199 1+2lambda = 1972201 ratio =
-0.9999989859045807
et l autre
-x = -986100 1-2lambda = 1972201 1+2lambda = -1972199 ratio =
-1.00000010140964477
leur a peu pres somme = 2.00000000000010285

x = 986200 1-2lambda = -1972399 1+2lambda = 1972401 ratio =
-0.9999989860074092
et l autre
-x = -986200 1-2lambda = 1972401 1+2lambda = -1972399 ratio =
-1.00000010139936188
leur a peu pres somme = 2.0000000000001028

x = 986300 1-2lambda = -1972599 1+2lambda = 1972601 ratio =
-0.9999989861102169
et l autre
-x = -986300 1-2lambda = 1972601 1+2lambda = -1972599 ratio =
-1.0000001013890811
leur a peu pres somme = 2.0000000000001028

x = 986400 1-2lambda = -1972799 1+2lambda = 1972801 ratio =
-0.9999989862130038
et l autre
-x = -986400 1-2lambda = 1972801 1+2lambda = -1972799 ratio =
-1.0000001013788024
leur a peu pres somme = 2.00000000000010276

x = 986500 1-2lambda = -1972999 1+2lambda = 1973001 ratio =
-0.9999989863157698

```

et l autre
-x = -986500 1-2lambda = 1973001 1+2lambda = -1972999 ratio =
-1.00000010136852577
leur a peu pres somme = 2.00000000000010276

x = 986600 1-2lambda = -1973199 1+2lambda = 1973201 ratio =
-0.9999989864185149
et l autre
-x = -986600 1-2lambda = 1973201 1+2lambda = -1973199 ratio =
-1.00000010135825124
leur a peu pres somme = 2.0000000000001027

x = 986700 1-2lambda = -1973399 1+2lambda = 1973401 ratio =
-0.9999989865212392
et l autre
-x = -986700 1-2lambda = 1973401 1+2lambda = -1973399 ratio =
-1.00000010134797879
leur a peu pres somme = 2.0000000000001027

x = 986800 1-2lambda = -1973599 1+2lambda = 1973601 ratio =
-0.9999989866239427
et l autre
-x = -986800 1-2lambda = 1973601 1+2lambda = -1973599 ratio =
-1.00000010133770842
leur a peu pres somme = 2.00000000000010267

x = 986900 1-2lambda = -1973799 1+2lambda = 1973801 ratio =
-0.9999989867266255
et l autre
-x = -986900 1-2lambda = 1973801 1+2lambda = -1973799 ratio =
-1.00000010132744013
leur a peu pres somme = 2.00000000000010267

x = 987000 1-2lambda = -1973999 1+2lambda = 1974001 ratio =
-0.9999989868292873
et l autre
-x = -987000 1-2lambda = 1974001 1+2lambda = -1973999 ratio =
-1.00000010131717392
leur a peu pres somme = 2.00000000000010267

x = 987100 1-2lambda = -1974199 1+2lambda = 1974201 ratio =
-0.9999989869319285
et l autre
-x = -987100 1-2lambda = 1974201 1+2lambda = -1974199 ratio =
-1.0000001013069098
leur a peu pres somme = 2.00000000000010263

x = 987200 1-2lambda = -1974399 1+2lambda = 1974401 ratio =
-0.9999989870345487
et l autre
-x = -987200 1-2lambda = 1974401 1+2lambda = -1974399 ratio =
-1.00000010129664774
leur a peu pres somme = 2.0000000000001026

x = 987300 1-2lambda = -1974599 1+2lambda = 1974601 ratio =
-0.9999989871371482

```

et l autre
-x = -987300 1-2lambda = 1974601 1+2lambda = -1974599 ratio =
-1.00000010128638777
leur a peu pres somme = 2.0000000000001026

x = 987400 1-2lambda = -1974799 1+2lambda = 1974801 ratio =
-0.9999989872397269
et l autre
-x = -987400 1-2lambda = 1974801 1+2lambda = -1974799 ratio =
-1.00000010127612988
leur a peu pres somme = 2.0000000000001026

x = 987500 1-2lambda = -1974999 1+2lambda = 1975001 ratio =
-0.9999989873422849
et l autre
-x = -987500 1-2lambda = 1975001 1+2lambda = -1974999 ratio =
-1.00000010126587406
leur a peu pres somme = 2.00000000000010254

x = 987600 1-2lambda = -1975199 1+2lambda = 1975201 ratio =
-0.9999989874448221
et l autre
-x = -987600 1-2lambda = 1975201 1+2lambda = -1975199 ratio =
-1.0000001012556203
leur a peu pres somme = 2.0000000000001025

x = 987700 1-2lambda = -1975399 1+2lambda = 1975401 ratio =
-0.9999989875473385
et l autre
-x = -987700 1-2lambda = 1975401 1+2lambda = -1975399 ratio =
-1.00000010124536867
leur a peu pres somme = 2.0000000000001025

x = 987800 1-2lambda = -1975599 1+2lambda = 1975601 ratio =
-0.9999989876498342
et l autre
-x = -987800 1-2lambda = 1975601 1+2lambda = -1975599 ratio =
-1.00000010123511907
leur a peu pres somme = 2.0000000000001025

x = 987900 1-2lambda = -1975799 1+2lambda = 1975801 ratio =
-0.9999989877523091
et l autre
-x = -987900 1-2lambda = 1975801 1+2lambda = -1975799 ratio =
-1.00000010122487155
leur a peu pres somme = 2.00000000000010245

x = 988000 1-2lambda = -1975999 1+2lambda = 1976001 ratio =
-0.9999989878547633
et l autre
-x = -988000 1-2lambda = 1976001 1+2lambda = -1975999 ratio =
-1.00000010121462612
leur a peu pres somme = 2.00000000000010245

x = 988100 1-2lambda = -1976199 1+2lambda = 1976201 ratio =
-0.9999989879571967

et l autre
 -x = -988100 1-2lambda = 1976201 1+2lambda = -1976199 ratio =
 -1.00000010120438276
 leur a peu pres somme = 2.0000000000001024

x = 988200 1-2lambda = -1976399 1+2lambda = 1976401 ratio =
 -0.9999989880596094
 et l autre
 -x = -988200 1-2lambda = 1976401 1+2lambda = -1976399 ratio =
 -1.00000010119414147
 leur a peu pres somme = 2.0000000000001024

x = 988300 1-2lambda = -1976599 1+2lambda = 1976601 ratio =
 -0.9999989881620014
 et l autre
 -x = -988300 1-2lambda = 1976601 1+2lambda = -1976599 ratio =
 -1.00000010118390226
 leur a peu pres somme = 2.0000000000001024

x = 988400 1-2lambda = -1976799 1+2lambda = 1976801 ratio =
 -0.9999989882643726
 et l autre
 -x = -988400 1-2lambda = 1976801 1+2lambda = -1976799 ratio =
 -1.00000010117366511
 leur a peu pres somme = 2.00000000000010236

x = 988500 1-2lambda = -1976999 1+2lambda = 1977001 ratio =
 -0.9999989883667232
 et l autre
 -x = -988500 1-2lambda = 1977001 1+2lambda = -1976999 ratio =
 -1.00000010116343003
 leur a peu pres somme = 2.00000000000010236

x = 988600 1-2lambda = -1977199 1+2lambda = 1977201 ratio =
 -0.999998988469053
 et l autre
 -x = -988600 1-2lambda = 1977201 1+2lambda = -1977199 ratio =
 -1.00000010115319702
 leur a peu pres somme = 2.0000000000001023

x = 988700 1-2lambda = -1977399 1+2lambda = 1977401 ratio =
 -0.9999989885713622
 et l autre
 -x = -988700 1-2lambda = 1977401 1+2lambda = -1977399 ratio =
 -1.0000001011429661
 leur a peu pres somme = 2.0000000000001023

x = 988800 1-2lambda = -1977599 1+2lambda = 1977601 ratio =
 -0.9999989886736506
 et l autre
 -x = -988800 1-2lambda = 1977601 1+2lambda = -1977599 ratio =
 -1.00000010113273723
 leur a peu pres somme = 2.00000000000010227

x = 988900 1-2lambda = -1977799 1+2lambda = 1977801 ratio =
 -0.9999989887759183

et l autre
-x = -988900 1-2lambda = 1977801 1+2lambda = -1977799 ratio =
-1.0000010112251043
leur a peu pres somme = 2.00000000000010227

x = 989000 1-2lambda = -1977999 1+2lambda = 1978001 ratio =
-0.9999989888781654
et l autre
-x = -989000 1-2lambda = 1978001 1+2lambda = -1977999 ratio =
-1.000001011122857
leur a peu pres somme = 2.00000000000010223

x = 989100 1-2lambda = -1978199 1+2lambda = 1978201 ratio =
-0.9999989889803917
et l autre
-x = -989100 1-2lambda = 1978201 1+2lambda = -1978199 ratio =
-1.0000010110206303
leur a peu pres somme = 2.00000000000010223

x = 989200 1-2lambda = -1978399 1+2lambda = 1978401 ratio =
-0.9999989890825975
et l autre
-x = -989200 1-2lambda = 1978401 1+2lambda = -1978399 ratio =
-1.0000010109184245
leur a peu pres somme = 2.00000000000010223

x = 989300 1-2lambda = -1978599 1+2lambda = 1978601 ratio =
-0.9999989891847826
et l autre
-x = -989300 1-2lambda = 1978601 1+2lambda = -1978599 ratio =
-1.0000010108162392
leur a peu pres somme = 2.0000000000001022

x = 989400 1-2lambda = -1978799 1+2lambda = 1978801 ratio =
-0.999998989286947
et l autre
-x = -989400 1-2lambda = 1978801 1+2lambda = -1978799 ratio =
-1.0000010107140747
leur a peu pres somme = 2.00000000000010214

x = 989500 1-2lambda = -1978999 1+2lambda = 1979001 ratio =
-0.9999989893890907
et l autre
-x = -989500 1-2lambda = 1979001 1+2lambda = -1978999 ratio =
-1.0000010106119306
leur a peu pres somme = 2.00000000000010214

x = 989600 1-2lambda = -1979199 1+2lambda = 1979201 ratio =
-0.9999989894912139
et l autre
-x = -989600 1-2lambda = 1979201 1+2lambda = -1979199 ratio =
-1.0000010105098072
leur a peu pres somme = 2.0000000000001021

x = 989700 1-2lambda = -1979399 1+2lambda = 1979401 ratio =
-0.9999989895933163

```

et l autre
-x = -989700 1-2lambda = 1979401 1+2lambda = -1979399 ratio =
-1.0000010104077046
leur a peu pres somme = 2.0000000000001021

x = 989800 1-2lambda = -1979599 1+2lambda = 1979601 ratio =
-0.9999989896953982
et l autre
-x = -989800 1-2lambda = 1979601 1+2lambda = -1979599 ratio =
-1.0000010103056225
leur a peu pres somme = 2.00000000000010205

x = 989900 1-2lambda = -1979799 1+2lambda = 1979801 ratio =
-0.9999989897974595
et l autre
-x = -989900 1-2lambda = 1979801 1+2lambda = -1979799 ratio =
-1.000001010203561
leur a peu pres somme = 2.00000000000010205

x = 990000 1-2lambda = -1979999 1+2lambda = 1980001 ratio =
-0.9999989898995001
et l autre
-x = -990000 1-2lambda = 1980001 1+2lambda = -1979999 ratio =
-1.0000010101015202
leur a peu pres somme = 2.00000000000010205

x = 990100 1-2lambda = -1980199 1+2lambda = 1980201 ratio =
-0.999998990000152
et l autre
-x = -990100 1-2lambda = 1980201 1+2lambda = -1980199 ratio =
-1.00000100999995
leur a peu pres somme = 2.000000000000102

x = 990200 1-2lambda = -1980399 1+2lambda = 1980401 ratio =
-0.9999989901035194
et l autre
-x = -990200 1-2lambda = 1980401 1+2lambda = -1980399 ratio =
-1.0000010098975005
leur a peu pres somme = 2.000000000000102

x = 990300 1-2lambda = -1980599 1+2lambda = 1980601 ratio =
-0.9999989902054982
et l autre
-x = -990300 1-2lambda = 1980601 1+2lambda = -1980599 ratio =
-1.0000010097955214
leur a peu pres somme = 2.00000000000010196

x = 990400 1-2lambda = -1980799 1+2lambda = 1980801 ratio =
-0.9999989903074564
et l autre
-x = -990400 1-2lambda = 1980801 1+2lambda = -1980799 ratio =
-1.000001009693563
leur a peu pres somme = 2.00000000000010196

x = 990500 1-2lambda = -1980999 1+2lambda = 1981001 ratio =
-0.999998990409394

```

```

et l autre
-x = -990500 1-2lambda = 1981001 1+2lambda = -1980999 ratio =
-1.00000010095916252
leur a peu pres somme = 2.0000000000001019

x = 990600 1-2lambda = -1981199 1+2lambda = 1981201 ratio =
-0.999998990511311
et l autre
-x = -990600 1-2lambda = 1981201 1+2lambda = -1981199 ratio =
-1.0000001009489708
leur a peu pres somme = 2.0000000000001019

x = 990700 1-2lambda = -1981399 1+2lambda = 1981401 ratio =
-0.9999989906132075
et l autre
-x = -990700 1-2lambda = 1981401 1+2lambda = -1981399 ratio =
-1.00000010093878113
leur a peu pres somme = 2.00000000000010187

x = 990800 1-2lambda = -1981599 1+2lambda = 1981601 ratio =
-0.9999989907150834
et l autre
-x = -990800 1-2lambda = 1981601 1+2lambda = -1981599 ratio =
-1.00000010092859353
leur a peu pres somme = 2.00000000000010187

x = 990900 1-2lambda = -1981799 1+2lambda = 1981801 ratio =
-0.9999989908169388
et l autre
-x = -990900 1-2lambda = 1981801 1+2lambda = -1981799 ratio =
-1.00000010091840796
leur a peu pres somme = 2.00000000000010183

x = 991000 1-2lambda = -1981999 1+2lambda = 1982001 ratio =
-0.9999989909187735
et l autre
-x = -991000 1-2lambda = 1982001 1+2lambda = -1981999 ratio =
-1.00000010090822447
leur a peu pres somme = 2.00000000000010183

x = 991100 1-2lambda = -1982199 1+2lambda = 1982201 ratio =
-0.9999989910205878
et l autre
-x = -991100 1-2lambda = 1982201 1+2lambda = -1982199 ratio =
-1.00000010089804303
leur a peu pres somme = 2.0000000000001018

x = 991200 1-2lambda = -1982399 1+2lambda = 1982401 ratio =
-0.9999989911223814
et l autre
-x = -991200 1-2lambda = 1982401 1+2lambda = -1982399 ratio =
-1.00000010088786364
leur a peu pres somme = 2.0000000000001018

x = 991300 1-2lambda = -1982599 1+2lambda = 1982601 ratio =
-0.9999989912241546

```


et l autre
-x = -991300 1-2lambda = 1982601 1+2lambda = -1982599 ratio =
-1.00000010087768632
leur a peu pres somme = 2.0000000000001018

x = 991400 1-2lambda = -1982799 1+2lambda = 1982801 ratio =
-0.9999989913259072
et l autre
-x = -991400 1-2lambda = 1982801 1+2lambda = -1982799 ratio =
-1.00000010086751103
leur a peu pres somme = 2.00000000000010174

x = 991500 1-2lambda = -1982999 1+2lambda = 1983001 ratio =
-0.9999989914276393
et l autre
-x = -991500 1-2lambda = 1983001 1+2lambda = -1982999 ratio =
-1.0000001008573378
leur a peu pres somme = 2.0000000000001017

x = 991600 1-2lambda = -1983199 1+2lambda = 1983201 ratio =
-0.9999989915293508
et l autre
-x = -991600 1-2lambda = 1983201 1+2lambda = -1983199 ratio =
-1.00000010084716662
leur a peu pres somme = 2.0000000000001017

x = 991700 1-2lambda = -1983399 1+2lambda = 1983401 ratio =
-0.9999989916310418
et l autre
-x = -991700 1-2lambda = 1983401 1+2lambda = -1983399 ratio =
-1.0000001008369975
leur a peu pres somme = 2.0000000000001017

x = 991800 1-2lambda = -1983599 1+2lambda = 1983601 ratio =
-0.9999989917327123
et l autre
-x = -991800 1-2lambda = 1983601 1+2lambda = -1983599 ratio =
-1.00000010082683042
leur a peu pres somme = 2.00000000000010165

x = 991900 1-2lambda = -1983799 1+2lambda = 1983801 ratio =
-0.9999989918343625
et l autre
-x = -991900 1-2lambda = 1983801 1+2lambda = -1983799 ratio =
-1.0000001008166654
leur a peu pres somme = 2.00000000000010165

x = 992000 1-2lambda = -1983999 1+2lambda = 1984001 ratio =
-0.999998991935992
et l autre
-x = -992000 1-2lambda = 1984001 1+2lambda = -1983999 ratio =
-1.00000010080650241
leur a peu pres somme = 2.0000000000001016

x = 992100 1-2lambda = -1984199 1+2lambda = 1984201 ratio =
-0.999998992037601

et l autre
-x = -992100 1-2lambda = 1984201 1+2lambda = -1984199 ratio =
-1.0000001007963415
leur a peu pres somme = 2.0000000000001016

x = 992200 1-2lambda = -1984399 1+2lambda = 1984401 ratio =
-0.9999989921391896
et l autre
-x = -992200 1-2lambda = 1984401 1+2lambda = -1984399 ratio =
-1.00000010078618262
leur a peu pres somme = 2.0000000000001016

x = 992300 1-2lambda = -1984599 1+2lambda = 1984601 ratio =
-0.9999989922407577
et l autre
-x = -992300 1-2lambda = 1984601 1+2lambda = -1984599 ratio =
-1.0000001007760258
leur a peu pres somme = 2.00000000000010156

x = 992400 1-2lambda = -1984799 1+2lambda = 1984801 ratio =
-0.9999989923423054
et l autre
-x = -992400 1-2lambda = 1984801 1+2lambda = -1984799 ratio =
-1.000000100765871
leur a peu pres somme = 2.0000000000001015

x = 992500 1-2lambda = -1984999 1+2lambda = 1985001 ratio =
-0.9999989924438325
et l autre
-x = -992500 1-2lambda = 1985001 1+2lambda = -1984999 ratio =
-1.00000010075571826
leur a peu pres somme = 2.0000000000001015

x = 992600 1-2lambda = -1985199 1+2lambda = 1985201 ratio =
-0.9999989925453392
et l autre
-x = -992600 1-2lambda = 1985201 1+2lambda = -1985199 ratio =
-1.00000010074556758
leur a peu pres somme = 2.0000000000001015

x = 992700 1-2lambda = -1985399 1+2lambda = 1985401 ratio =
-0.9999989926468255
et l autre
-x = -992700 1-2lambda = 1985401 1+2lambda = -1985399 ratio =
-1.00000010073541892
leur a peu pres somme = 2.00000000000010147

x = 992800 1-2lambda = -1985599 1+2lambda = 1985601 ratio =
-0.9999989927482913
et l autre
-x = -992800 1-2lambda = 1985601 1+2lambda = -1985599 ratio =
-1.00000010072527232
leur a peu pres somme = 2.00000000000010143

x = 992900 1-2lambda = -1985799 1+2lambda = 1985801 ratio =
-0.9999989928497367

```

et l autre
-x = -992900 1-2lambda = 1985801 1+2lambda = -1985799 ratio =
-1.0000010071512777
leur a peu pres somme = 2.00000000000010143

x = 993000 1-2lambda = -1985999 1+2lambda = 1986001 ratio =
-0.9999989929511617
et l autre
-x = -993000 1-2lambda = 1986001 1+2lambda = -1985999 ratio =
-1.0000010070498524
leur a peu pres somme = 2.00000000000010143

x = 993100 1-2lambda = -1986199 1+2lambda = 1986201 ratio =
-0.9999989930525662
et l autre
-x = -993100 1-2lambda = 1986201 1+2lambda = -1986199 ratio =
-1.0000010069484477
leur a peu pres somme = 2.0000000000001014

x = 993200 1-2lambda = -1986399 1+2lambda = 1986401 ratio =
-0.9999989931539502
et l autre
-x = -993200 1-2lambda = 1986401 1+2lambda = -1986399 ratio =
-1.0000010068470635
leur a peu pres somme = 2.0000000000001014

x = 993300 1-2lambda = -1986599 1+2lambda = 1986601 ratio =
-0.9999989932553139
et l autre
-x = -993300 1-2lambda = 1986601 1+2lambda = -1986599 ratio =
-1.0000010067456995
leur a peu pres somme = 2.00000000000010134

x = 993400 1-2lambda = -1986799 1+2lambda = 1986801 ratio =
-0.9999989933566572
et l autre
-x = -993400 1-2lambda = 1986801 1+2lambda = -1986799 ratio =
-1.000001006644356
leur a peu pres somme = 2.00000000000010134

x = 993500 1-2lambda = -1986999 1+2lambda = 1987001 ratio =
-0.9999989934579802
et l autre
-x = -993500 1-2lambda = 1987001 1+2lambda = -1986999 ratio =
-1.000001006543033
leur a peu pres somme = 2.0000000000001013

x = 993600 1-2lambda = -1987199 1+2lambda = 1987201 ratio =
-0.9999989935592827
et l autre
-x = -993600 1-2lambda = 1987201 1+2lambda = -1987199 ratio =
-1.0000010064417304
leur a peu pres somme = 2.0000000000001013

x = 993700 1-2lambda = -1987399 1+2lambda = 1987401 ratio =
-0.9999989936605648

```

et l autre
 -x = -993700 1-2lambda = 1987401 1+2lambda = -1987399 ratio =
 -1.000001006340448
 leur a peu pres somme = 2.0000000000001013

x = 993800 1-2lambda = -1987599 1+2lambda = 1987601 ratio =
 -0.9999989937618264
 et l autre
 -x = -993800 1-2lambda = 1987601 1+2lambda = -1987599 ratio =
 -1.000001006239186
 leur a peu pres somme = 2.00000000000010125

x = 993900 1-2lambda = -1987799 1+2lambda = 1987801 ratio =
 -0.9999989938630678
 et l autre
 -x = -993900 1-2lambda = 1987801 1+2lambda = -1987799 ratio =
 -1.0000010061379445
 leur a peu pres somme = 2.00000000000010125

x = 994000 1-2lambda = -1987999 1+2lambda = 1988001 ratio =
 -0.9999989939642887
 et l autre
 -x = -994000 1-2lambda = 1988001 1+2lambda = -1987999 ratio =
 -1.0000010060367233
 leur a peu pres somme = 2.0000000000001012

x = 994100 1-2lambda = -1988199 1+2lambda = 1988201 ratio =
 -0.9999989940654893
 et l autre
 -x = -994100 1-2lambda = 1988201 1+2lambda = -1988199 ratio =
 -1.0000010059355227
 leur a peu pres somme = 2.0000000000001012

x = 994200 1-2lambda = -1988399 1+2lambda = 1988401 ratio =
 -0.9999989941666696
 et l autre
 -x = -994200 1-2lambda = 1988401 1+2lambda = -1988399 ratio =
 -1.000001005834342
 leur a peu pres somme = 2.00000000000010116

x = 994300 1-2lambda = -1988599 1+2lambda = 1988601 ratio =
 -0.9999989942678295
 et l autre
 -x = -994300 1-2lambda = 1988601 1+2lambda = -1988599 ratio =
 -1.000001005733182
 leur a peu pres somme = 2.00000000000010116

x = 994400 1-2lambda = -1988799 1+2lambda = 1988801 ratio =
 -0.999998994368969
 et l autre
 -x = -994400 1-2lambda = 1988801 1+2lambda = -1988799 ratio =
 -1.0000010056320423
 leur a peu pres somme = 2.0000000000001011

x = 994500 1-2lambda = -1988999 1+2lambda = 1989001 ratio =
 -0.9999989944700882

```

et l autre
-x = -994500 1-2lambda = 1989001 1+2lambda = -1988999 ratio =
-1.00000010055309227
leur a peu pres somme = 2.00000000000010107

x = 994600 1-2lambda = -1989199 1+2lambda = 1989201 ratio =
-0.9999989945711871
et l autre
-x = -994600 1-2lambda = 1989201 1+2lambda = -1989199 ratio =
-1.00000010054298238
leur a peu pres somme = 2.00000000000010107

x = 994700 1-2lambda = -1989399 1+2lambda = 1989401 ratio =
-0.9999989946722657
et l autre
-x = -994700 1-2lambda = 1989401 1+2lambda = -1989399 ratio =
-1.0000001005328745
leur a peu pres somme = 2.00000000000010107

x = 994800 1-2lambda = -1989599 1+2lambda = 1989601 ratio =
-0.9999989947733239
et l autre
-x = -994800 1-2lambda = 1989601 1+2lambda = -1989599 ratio =
-1.00000010052276866
leur a peu pres somme = 2.00000000000010107

x = 994900 1-2lambda = -1989799 1+2lambda = 1989801 ratio =
-0.9999989948743618
et l autre
-x = -994900 1-2lambda = 1989801 1+2lambda = -1989799 ratio =
-1.00000010051266486
leur a peu pres somme = 2.00000000000010103

x = 995000 1-2lambda = -1989999 1+2lambda = 1990001 ratio =
-0.9999989949753794
et l autre
-x = -995000 1-2lambda = 1990001 1+2lambda = -1989999 ratio =
-1.00000010050256307
leur a peu pres somme = 2.000000000000101

x = 995100 1-2lambda = -1990199 1+2lambda = 1990201 ratio =
-0.9999989950763767
et l autre
-x = -995100 1-2lambda = 1990201 1+2lambda = -1990199 ratio =
-1.0000001004924633
leur a peu pres somme = 2.000000000000101

x = 995200 1-2lambda = -1990399 1+2lambda = 1990401 ratio =
-0.9999989951773537
et l autre
-x = -995200 1-2lambda = 1990401 1+2lambda = -1990399 ratio =
-1.0000001004823656
leur a peu pres somme = 2.000000000000101

x = 995300 1-2lambda = -1990599 1+2lambda = 1990601 ratio =
-0.9999989952783104

```

et l autre
-x = -995300 1-2lambda = 1990601 1+2lambda = -1990599 ratio =
-1.000001004722699
leur a peu pres somme = 2.00000000000010094

x = 995400 1-2lambda = -1990799 1+2lambda = 1990801 ratio =
-0.9999989953792469
et l autre
-x = -995400 1-2lambda = 1990801 1+2lambda = -1990799 ratio =
-1.0000010046217624
leur a peu pres somme = 2.00000000000010094

x = 995500 1-2lambda = -1990999 1+2lambda = 1991001 ratio =
-0.999998995480163
et l autre
-x = -995500 1-2lambda = 1991001 1+2lambda = -1990999 ratio =
-1.000001004520846
leur a peu pres somme = 2.0000000000001009

x = 995600 1-2lambda = -1991199 1+2lambda = 1991201 ratio =
-0.9999989955810589
et l autre
-x = -995600 1-2lambda = 1991201 1+2lambda = -1991199 ratio =
-1.0000010044199499
leur a peu pres somme = 2.0000000000001009

x = 995700 1-2lambda = -1991399 1+2lambda = 1991401 ratio =
-0.9999989956819345
et l autre
-x = -995700 1-2lambda = 1991401 1+2lambda = -1991399 ratio =
-1.0000010043190741
leur a peu pres somme = 2.00000000000010085

x = 995800 1-2lambda = -1991599 1+2lambda = 1991601 ratio =
-0.9999989957827898
et l autre
-x = -995800 1-2lambda = 1991601 1+2lambda = -1991599 ratio =
-1.0000010042182186
leur a peu pres somme = 2.00000000000010085

x = 995900 1-2lambda = -1991799 1+2lambda = 1991801 ratio =
-0.999998995883625
et l autre
-x = -995900 1-2lambda = 1991801 1+2lambda = -1991799 ratio =
-1.0000010041173832
leur a peu pres somme = 2.0000000000001008

x = 996000 1-2lambda = -1991999 1+2lambda = 1992001 ratio =
-0.9999989959844398
et l autre
-x = -996000 1-2lambda = 1992001 1+2lambda = -1991999 ratio =
-1.0000010040165683
leur a peu pres somme = 2.0000000000001008

x = 996100 1-2lambda = -1992199 1+2lambda = 1992201 ratio =
-0.9999989960852343

```

et l autre
-x = -996100 1-2lambda = 1992201 1+2lambda = -1992199 ratio =
-1.00000010039157734
leur a peu pres somme = 2.00000000000010076

x = 996200 1-2lambda = -1992399 1+2lambda = 1992401 ratio =
-0.9999989961860087
et l autre
-x = -996200 1-2lambda = 1992401 1+2lambda = -1992399 ratio =
-1.0000001003814999
leur a peu pres somme = 2.00000000000010076

x = 996300 1-2lambda = -1992599 1+2lambda = 1992601 ratio =
-0.9999989962867629
et l autre
-x = -996300 1-2lambda = 1992601 1+2lambda = -1992599 ratio =
-1.00000010037142446
leur a peu pres somme = 2.00000000000010076

x = 996400 1-2lambda = -1992799 1+2lambda = 1992801 ratio =
-0.9999989963874968
et l autre
-x = -996400 1-2lambda = 1992801 1+2lambda = -1992799 ratio =
-1.00000010036135105
leur a peu pres somme = 2.0000000000001007

x = 996500 1-2lambda = -1992999 1+2lambda = 1993001 ratio =
-0.9999989964882104
et l autre
-x = -996500 1-2lambda = 1993001 1+2lambda = -1992999 ratio =
-1.00000010035127966
leur a peu pres somme = 2.0000000000001007

x = 996600 1-2lambda = -1993199 1+2lambda = 1993201 ratio =
-0.999998996588904
et l autre
-x = -996600 1-2lambda = 1993201 1+2lambda = -1993199 ratio =
-1.0000001003412103
leur a peu pres somme = 2.0000000000001007

x = 996700 1-2lambda = -1993399 1+2lambda = 1993401 ratio =
-0.9999989966895773
et l autre
-x = -996700 1-2lambda = 1993401 1+2lambda = -1993399 ratio =
-1.00000010033114293
leur a peu pres somme = 2.00000000000010063

x = 996800 1-2lambda = -1993599 1+2lambda = 1993601 ratio =
-0.9999989967902303
et l autre
-x = -996800 1-2lambda = 1993601 1+2lambda = -1993599 ratio =
-1.0000001003210776
leur a peu pres somme = 2.00000000000010063

x = 996900 1-2lambda = -1993799 1+2lambda = 1993801 ratio =
-0.9999989968908632

```

et l autre
-x = -996900 1-2lambda = 1993801 1+2lambda = -1993799 ratio =
-1.000001003110143
leur a peu pres somme = 2.00000000000010063

x = 997000 1-2lambda = -1993999 1+2lambda = 1994001 ratio =
-0.999998996991476
et l autre
-x = -997000 1-2lambda = 1994001 1+2lambda = -1993999 ratio =
-1.00000100300953
leur a peu pres somme = 2.00000000000010063

x = 997100 1-2lambda = -1994199 1+2lambda = 1994201 ratio =
-0.9999989970920684
et l autre
-x = -997100 1-2lambda = 1994201 1+2lambda = -1994199 ratio =
-1.0000010029089375
leur a peu pres somme = 2.0000000000001006

x = 997200 1-2lambda = -1994399 1+2lambda = 1994401 ratio =
-0.9999989971926408
et l autre
-x = -997200 1-2lambda = 1994401 1+2lambda = -1994399 ratio =
-1.0000010028083648
leur a peu pres somme = 2.00000000000010054

x = 997300 1-2lambda = -1994599 1+2lambda = 1994601 ratio =
-0.999998997293193
et l autre
-x = -997300 1-2lambda = 1994601 1+2lambda = -1994599 ratio =
-1.0000010027078126
leur a peu pres somme = 2.00000000000010054

x = 997400 1-2lambda = -1994799 1+2lambda = 1994801 ratio =
-0.999998997393725
et l autre
-x = -997400 1-2lambda = 1994801 1+2lambda = -1994799 ratio =
-1.0000010026072803
leur a peu pres somme = 2.00000000000010054

x = 997500 1-2lambda = -1994999 1+2lambda = 1995001 ratio =
-0.9999989974942368
et l autre
-x = -997500 1-2lambda = 1995001 1+2lambda = -1994999 ratio =
-1.0000010025067683
leur a peu pres somme = 2.0000000000001005

x = 997600 1-2lambda = -1995199 1+2lambda = 1995201 ratio =
-0.9999989975947285
et l autre
-x = -997600 1-2lambda = 1995201 1+2lambda = -1995199 ratio =
-1.0000010024062762
leur a peu pres somme = 2.00000000000010045

x = 997700 1-2lambda = -1995399 1+2lambda = 1995401 ratio =
-0.9999989976952001


```

et l autre
-x = -997700 1-2lambda = 1995401 1+2lambda = -1995399 ratio =
-1.0000010023058046
leur a peu pres somme = 2.00000000000010045

x = 997800 1-2lambda = -1995599 1+2lambda = 1995601 ratio =
-0.9999989977956515
et l autre
-x = -997800 1-2lambda = 1995601 1+2lambda = -1995599 ratio =
-1.000001002205353
leur a peu pres somme = 2.00000000000010045

x = 997900 1-2lambda = -1995799 1+2lambda = 1995801 ratio =
-0.9999989978960828
et l autre
-x = -997900 1-2lambda = 1995801 1+2lambda = -1995799 ratio =
-1.0000010021049215
leur a peu pres somme = 2.00000000000010045

x = 998000 1-2lambda = -1995999 1+2lambda = 1996001 ratio =
-0.9999989979964939
et l autre
-x = -998000 1-2lambda = 1996001 1+2lambda = -1995999 ratio =
-1.00000100200451
leur a peu pres somme = 2.0000000000001004

x = 998100 1-2lambda = -1996199 1+2lambda = 1996201 ratio =
-0.9999989980968851
et l autre
-x = -998100 1-2lambda = 1996201 1+2lambda = -1996199 ratio =
-1.0000010019041188
leur a peu pres somme = 2.00000000000010036

x = 998200 1-2lambda = -1996399 1+2lambda = 1996401 ratio =
-0.999998998197256
et l autre
-x = -998200 1-2lambda = 1996401 1+2lambda = -1996399 ratio =
-1.0000010018037477
leur a peu pres somme = 2.00000000000010036

x = 998300 1-2lambda = -1996599 1+2lambda = 1996601 ratio =
-0.9999989982976067
et l autre
-x = -998300 1-2lambda = 1996601 1+2lambda = -1996599 ratio =
-1.0000010017033967
leur a peu pres somme = 2.00000000000010036

x = 998400 1-2lambda = -1996799 1+2lambda = 1996801 ratio =
-0.9999989983979375
et l autre
-x = -998400 1-2lambda = 1996801 1+2lambda = -1996799 ratio =
-1.0000010016030656
leur a peu pres somme = 2.0000000000001003

x = 998500 1-2lambda = -1996999 1+2lambda = 1997001 ratio =
-0.9999989984982481

```

```

et l autre
-x = -998500 1-2lambda = 1997001 1+2lambda = -1996999 ratio =
-1.0000001001502755
leur a peu pres somme = 2.0000000000001003

x = 998600 1-2lambda = -1997199 1+2lambda = 1997201 ratio =
-0.9999989985985387
et l autre
-x = -998600 1-2lambda = 1997201 1+2lambda = -1997199 ratio =
-1.0000001001402464
leur a peu pres somme = 2.00000000000010028

x = 998700 1-2lambda = -1997399 1+2lambda = 1997401 ratio =
-0.9999989986988091
et l autre
-x = -998700 1-2lambda = 1997401 1+2lambda = -1997399 ratio =
-1.00000010013021936
leur a peu pres somme = 2.00000000000010028

x = 998800 1-2lambda = -1997599 1+2lambda = 1997601 ratio =
-0.9999989987990595
et l autre
-x = -998800 1-2lambda = 1997601 1+2lambda = -1997599 ratio =
-1.0000001001201943
leur a peu pres somme = 2.00000000000010023

x = 998900 1-2lambda = -1997799 1+2lambda = 1997801 ratio =
-0.9999989988992898
et l autre
-x = -998900 1-2lambda = 1997801 1+2lambda = -1997799 ratio =
-1.00000010011017124
leur a peu pres somme = 2.00000000000010023

x = 999000 1-2lambda = -1997999 1+2lambda = 1998001 ratio =
-0.9999989989995
et l autre
-x = -999000 1-2lambda = 1998001 1+2lambda = -1997999 ratio =
-1.0000001001001502
leur a peu pres somme = 2.0000000000001002

x = 999100 1-2lambda = -1998199 1+2lambda = 1998201 ratio =
-0.9999989990996901
et l autre
-x = -999100 1-2lambda = 1998201 1+2lambda = -1998199 ratio =
-1.00000010009013116
leur a peu pres somme = 2.0000000000001002

x = 999200 1-2lambda = -1998399 1+2lambda = 1998401 ratio =
-0.9999989991998602
et l autre
-x = -999200 1-2lambda = 1998401 1+2lambda = -1998399 ratio =
-1.00000010008011413
leur a peu pres somme = 2.00000000000010014

x = 999300 1-2lambda = -1998599 1+2lambda = 1998601 ratio =
-0.9999989993000103

```

et l autre
-x = -999300 1-2lambda = 1998601 1+2lambda = -1998599 ratio =
-1.0000001000700991
leur a peu pres somme = 2.00000000000010014

x = 999400 1-2lambda = -1998799 1+2lambda = 1998801 ratio =
-0.9999989994001404
et l autre
-x = -999400 1-2lambda = 1998801 1+2lambda = -1998799 ratio =
-1.00000010006008608
leur a peu pres somme = 2.0000000000001001

x = 999500 1-2lambda = -1998999 1+2lambda = 1999001 ratio =
-0.9999989995002504
et l autre
-x = -999500 1-2lambda = 1999001 1+2lambda = -1998999 ratio =
-1.00000010005007507
leur a peu pres somme = 2.0000000000001001

x = 999600 1-2lambda = -1999199 1+2lambda = 1999201 ratio =
-0.9999989996003403
et l autre
-x = -999600 1-2lambda = 1999201 1+2lambda = -1999199 ratio =
-1.00000010004006605
leur a peu pres somme = 2.0000000000001001

x = 999700 1-2lambda = -1999399 1+2lambda = 1999401 ratio =
-0.9999989997004103
et l autre
-x = -999700 1-2lambda = 1999401 1+2lambda = -1999399 ratio =
-1.00000010003005904
leur a peu pres somme = 2.00000000000010005

x = 999800 1-2lambda = -1999599 1+2lambda = 1999601 ratio =
-0.9999989998004601
et l autre
-x = -999800 1-2lambda = 1999601 1+2lambda = -1999599 ratio =
-1.00000010002005402
leur a peu pres somme = 2.0000000000001

x = 999900 1-2lambda = -1999799 1+2lambda = 1999801 ratio =
-0.9999989999004901
et l autre
-x = -999900 1-2lambda = 1999801 1+2lambda = -1999799 ratio =
-1.00000010001005102
leur a peu pres somme = 2.0000000000001