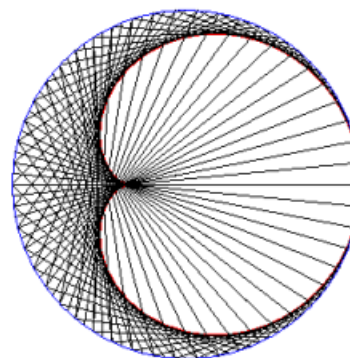
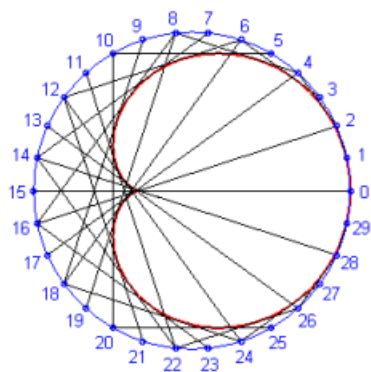
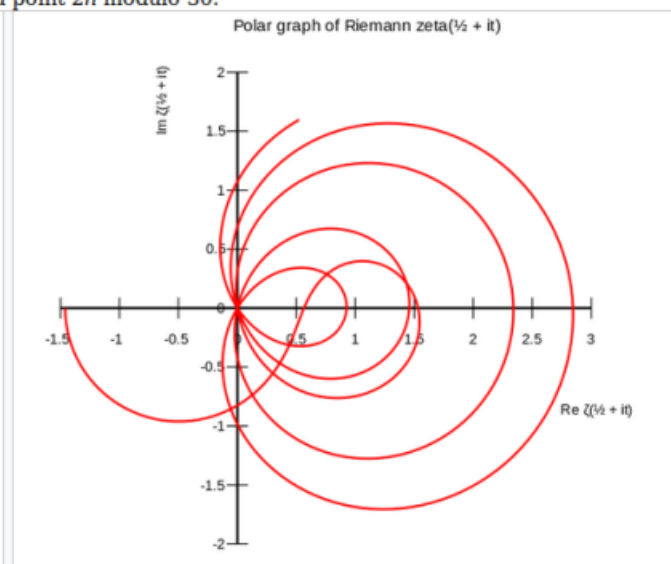


e) l'enveloppe d'une corde (PQ) du cercle de centre W et de rayon $\frac{3a}{2}$ (cercle circonscrit à la cardioïde), P et Q parcourant ce cercle dans le même sens, l'un ayant une vitesse double de l'autre (génération dite "de Cremona").



Ci-dessus, le point n est relié au point $2n$ modulo 30.



This image shows a plot of the Riemann zeta function  along the critical line for real values of t running from 0 to 34. The first five zeros in the critical strip are clearly visible as the place where the spirals pass through the origin.