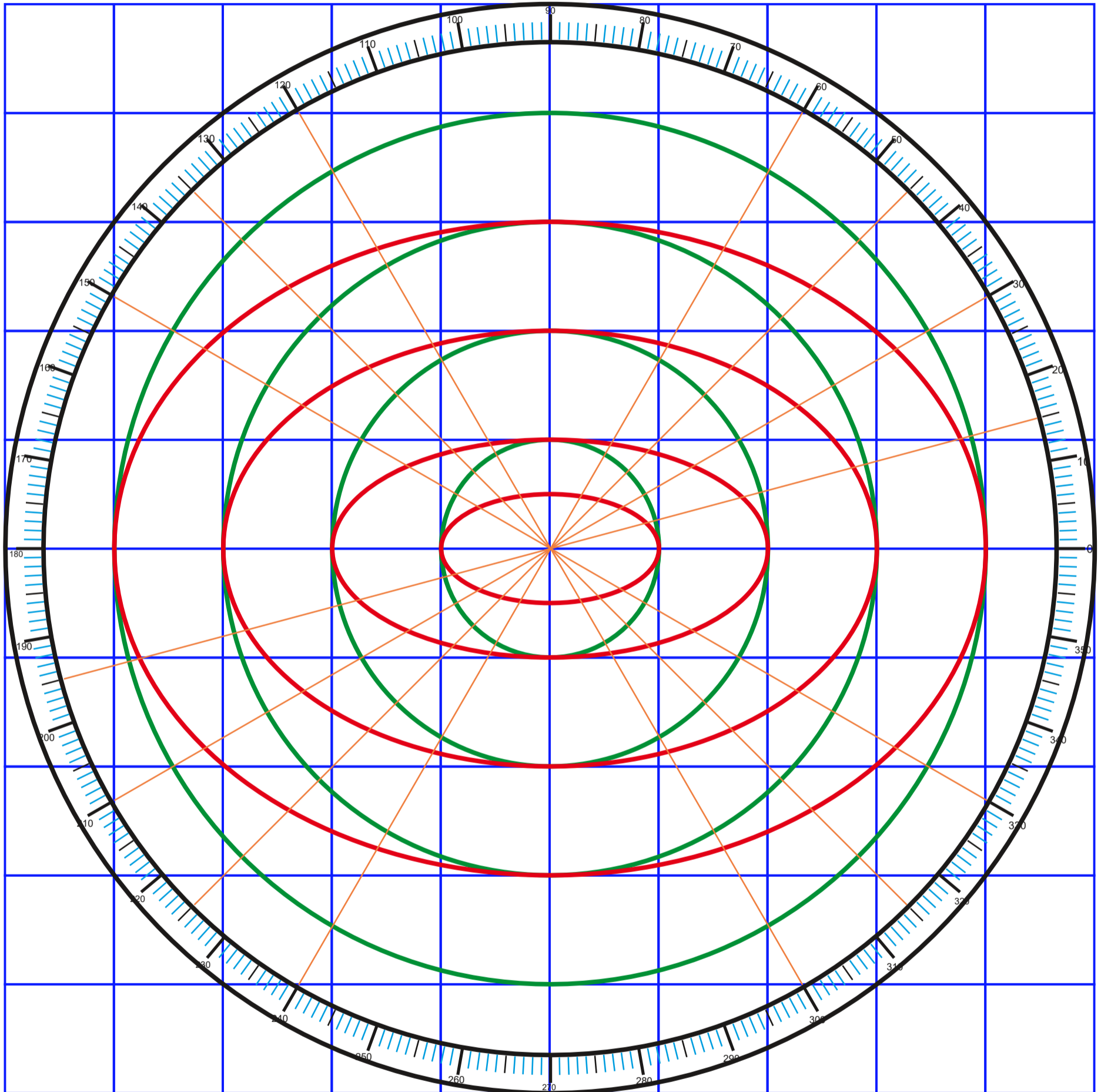


RADIAN \rightleftharpoons DEGREE

One radian is the angle subtended at the center of a circle by an arc that is equal in length to the radius of circle. $s=r\theta$



$$0=0$$

$$\pi/6=0.523$$

$$\pi/4=0.785$$

$$\pi/3=1.046$$

$$\pi/2=1.57$$

$$2\pi=6.28$$

