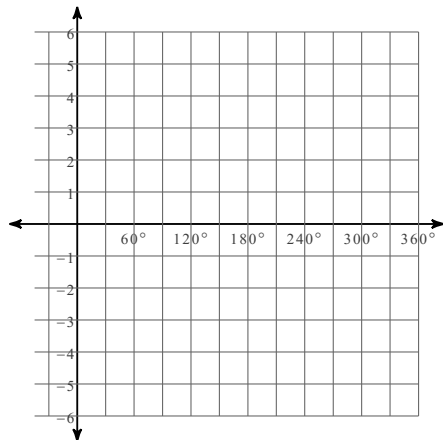
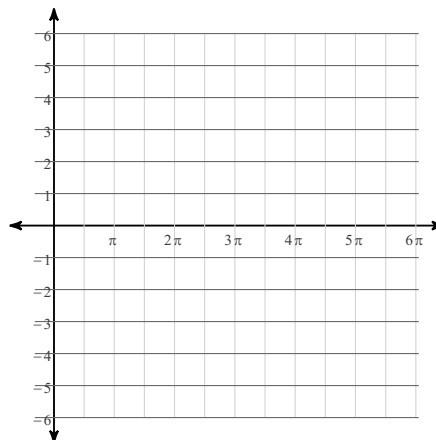


**Graph and find the Period of each function.**

1)  $y = \sin 3\theta$

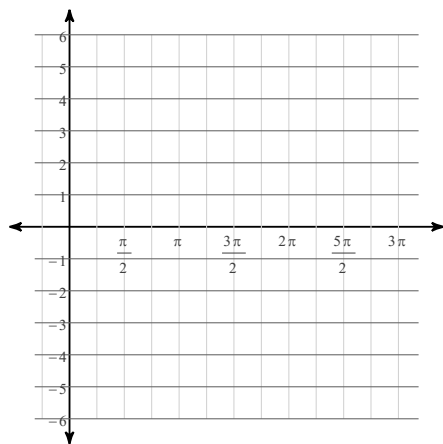


2)  $y = \cos \frac{\theta}{2}$



**Graph the function and find the Phase Shift.**

3)  $y = \cos \left( \theta - \frac{\pi}{2} \right)$



4)  $y = \sin (\theta + 90^\circ)$

