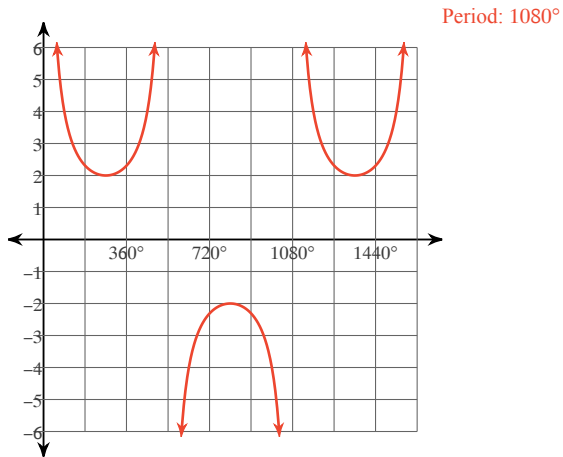


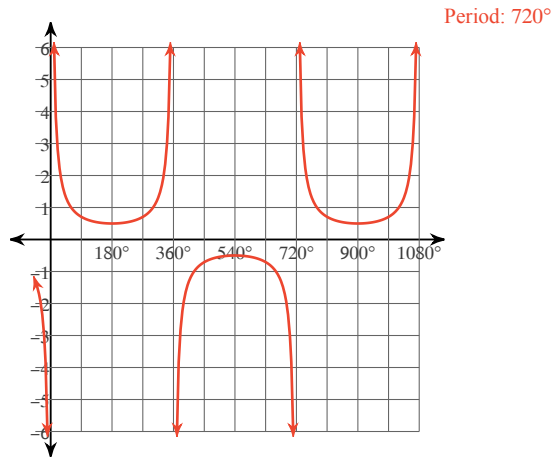
CSC GRAPHS!!!!

Using degrees, find the period of each function. Then graph.

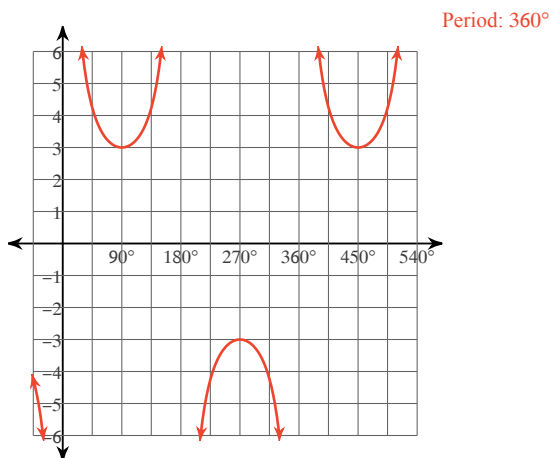
1)  $y = 2\csc \frac{\theta}{3}$



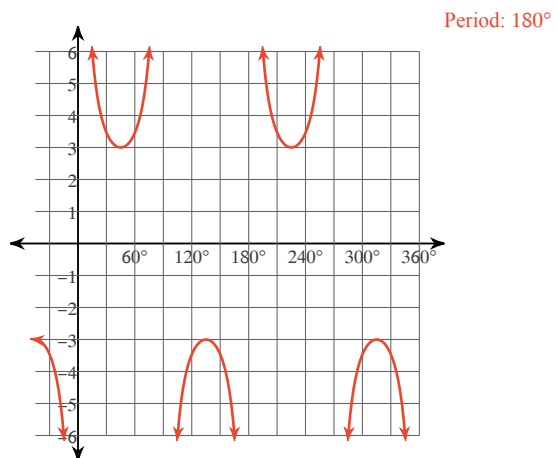
2)  $y = \frac{1}{2} \cdot \csc \frac{\theta}{2}$



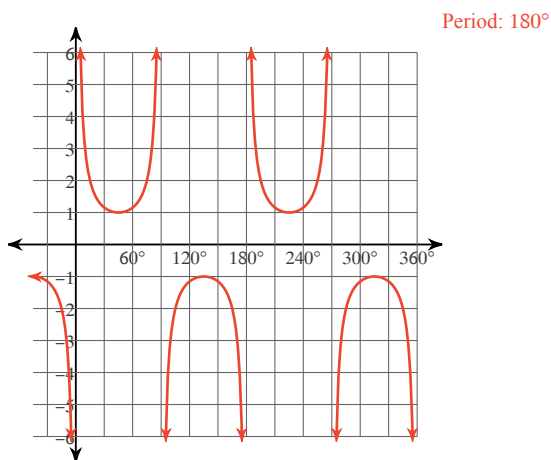
3)  $y = 3\csc \theta$



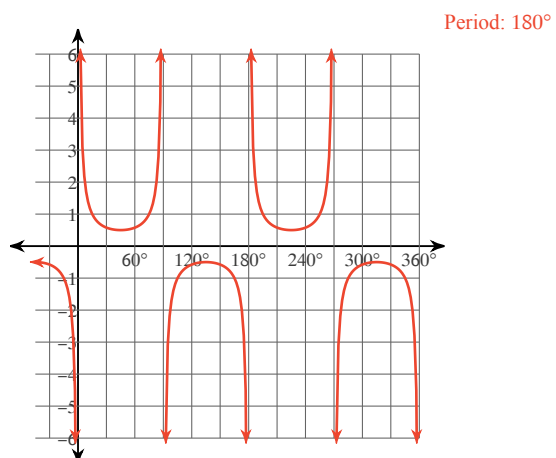
4)  $y = 3\csc 2\theta$



5)  $y = \csc 2\theta$

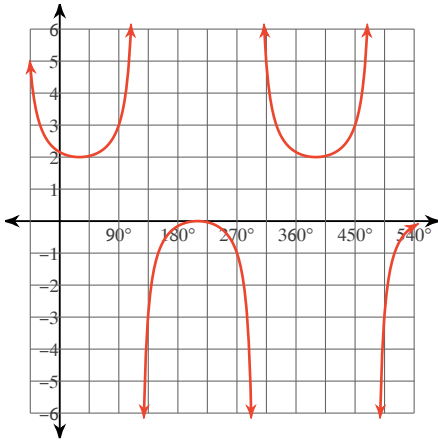


6)  $y = \frac{1}{2} \cdot \csc 2\theta$



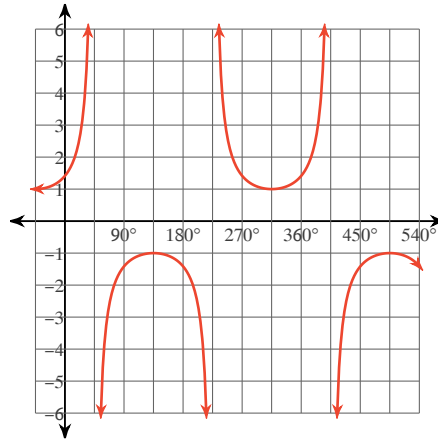
7)  $y = 1 + \csc(\theta + 60)$

Period:  $360^\circ$



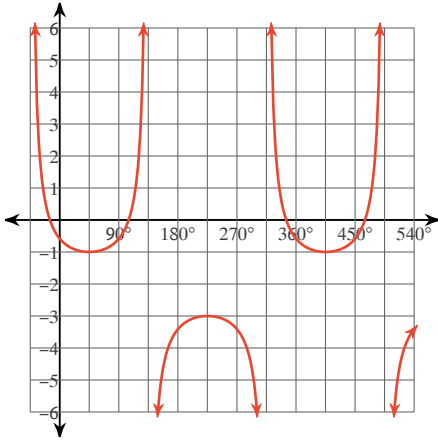
8)  $y = \csc(\theta + 135)$

Period:  $360^\circ$



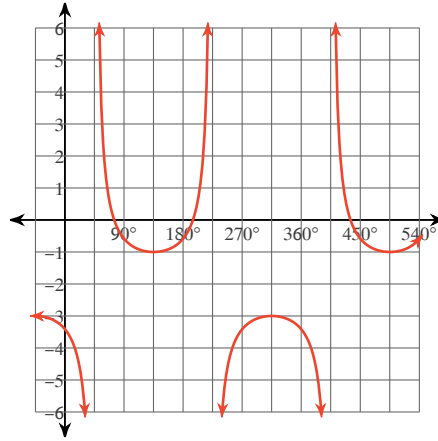
9)  $y = \csc(\theta + 45) - 2$

Period:  $360^\circ$



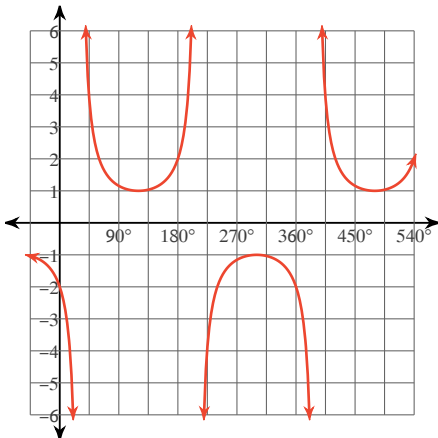
10)  $y = \csc(\theta - 45) - 2$

Period:  $360^\circ$



11)  $y = \csc(\theta - 30)$

Period:  $360^\circ$



12)  $y = \csc(\theta - 150) + 1$

Period:  $360^\circ$

