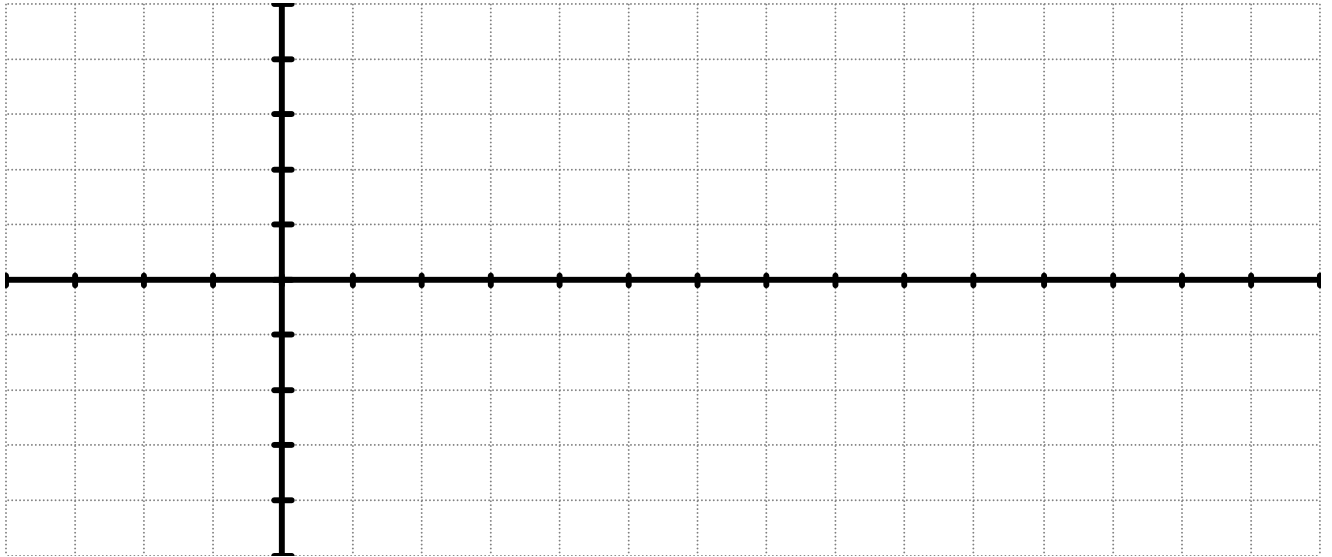


Chapter 5 Graphing Review:

	$y = A\sin B(\theta - C) + D$ or $y = A\cos B(\theta - C) + D$
Amplitude	
Maximum Value	
Minimum Value	
Vertical Displacement	
Period	
Phase Shift	
Starting point of the graph	
Domain	
Range	
Sketch	

Graph the following

1.  $y = 2\cos 3\left(\theta - \frac{\pi}{6}\right) - 2$



2.  $y = -3\sin \frac{1}{2}(\theta - 45^\circ) + 1$

