
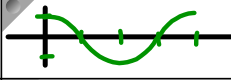


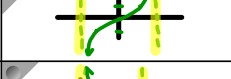


Graphing the Six Trig Functions (similarities & differences)

|-----one phase-----|
(bx - c = ?)

<i>function</i>	<i>period</i>	<i>start</i>	<i>stop</i>	<i>graph</i>
$y = \sin(x)$	2π	0	2π	
$y = \cos(x)$	2π	0	2π	
$y = \csc(x)$	2π	0	2π	
$y = \sec(x)$	2π	0	2π	
$y = \tan(x)$	π	$-\pi/2$	$\pi/2$	
$y = \cot(x)$	π	0	π	