

## Exploring Transformations of Sinusoidal Functions

$$f(x) = a \sin(k(x - d)) + c \quad \text{and} \quad f(x) = a \cos(k(x - d)) + c$$

	<b>Parameter</b>			
<b>Effect on...</b>	<b>a</b>	<b>k</b>	<b>d</b>	<b>c</b>
Period				
Max / Min				
Equation of the Axis				
Amplitude				
Domain				
Range				
General Description of Effects				