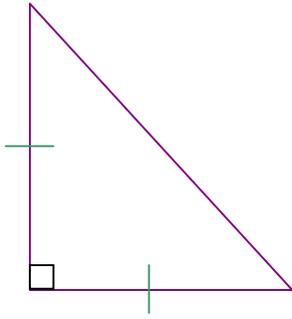
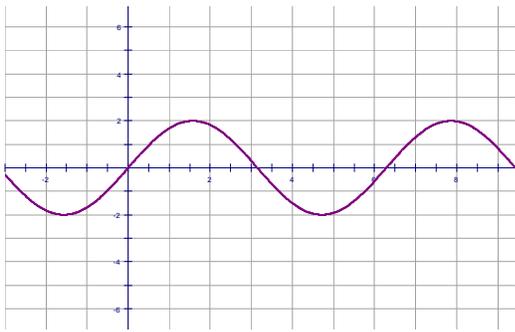


$$f(x) = A \cos(Bx)$$



Degree Measure	Radian Measure
0	0
30	
45	$\pi/4$
60	
90	
180	π
360	2π

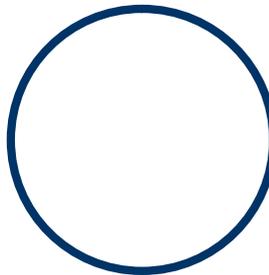


Rotations

**Trigonometry
Splash**

**WORTH
NOTING**

Velocity, Speed, and Angles



$$\frac{x^\circ}{180} = \frac{y \text{ radians}}{\pi}$$

Is it possible to find the missing sides and angles in a triangle if it isn't a right triangle?

