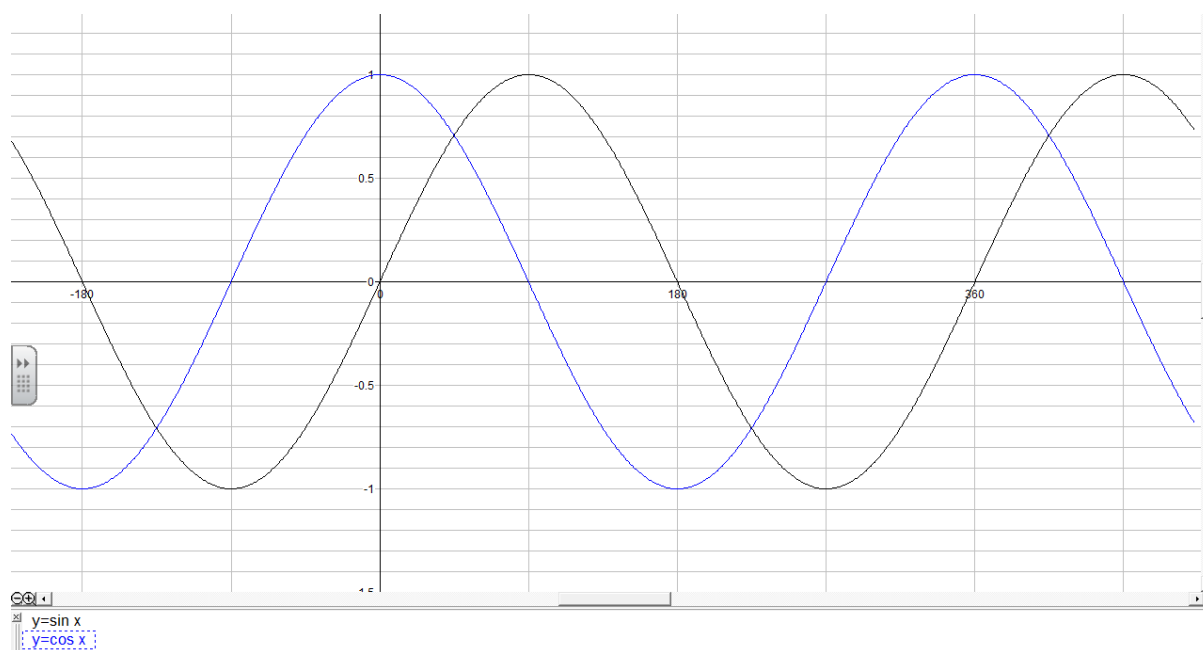


Sine and Cosine Graphs



Find the angles by using the graphs.

then check using the inverse trigonometric function on your calculator.

If:	What would the angle x be?	What did you get using your calculator?
$\sin x = 0.5$		
$\sin x = -0.4$		
$\sin x = 0.75$		
$\sin x = -1$		
$\cos x = 0$		
$\cos x = 0.6$		
$\cos x = -0.5$		
$\cos x = 0.15$		