

$$\sin (\pi/2)$$

$$\cos (\pi/6)$$

$$\tan (\pi/4)$$

$$\sec (0)$$

$$\csc (\pi)$$

$$\cot (\pi/3)$$

$$\sin (5\pi/6)$$

$$\cos (\pi/6)$$

$$\cos (2\pi/3)$$

$$\csc (\pi/2)$$

$$\tan (3\pi/2)$$

$$\cot (7\pi/6)$$

$$\sec (\pi/3)$$

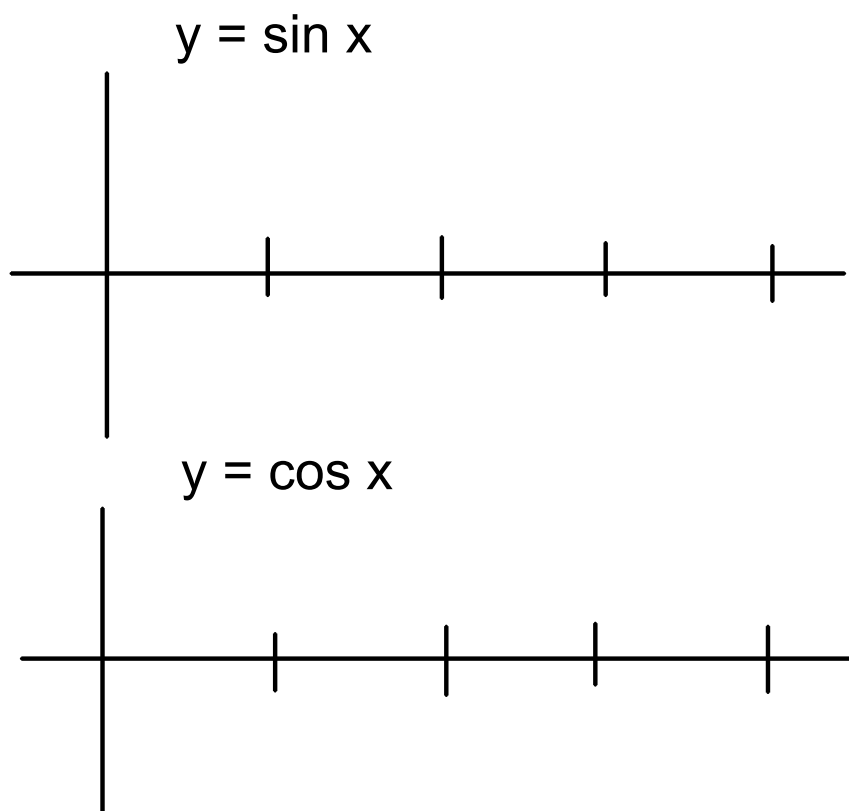
$$\sec (7\pi/4)$$

$$\cot (11\pi/6)$$

$$\sin (5\pi/4)$$

$$\csc (\pi)$$

$$\tan (3\pi/4)$$



$$y = A \sin \left(\frac{2\pi}{B}(x - c) \right) + D$$

A = Amplitude

B = Period

C = Horizontal shift

D = Vertical shift

$$y = 2 \sin (4x - \pi) + 3$$

$$y = 2 \sin (4x + \pi) + 3$$

