

Where's the Point?

$$\sin(\theta) = 0.5$$

Where's the Point?

$$\cos(\theta) = 0.8$$

Where's the Point?  
Quadrant 3

Where's the Point?

$$\sin(\theta) = -0.5$$

Where's the Point?

$$\cos(\theta) = -0.8$$

Where's the Point?  
Quadrant 4

Where's the Point?

$$\sin(\theta) = 0.6$$

Where's the Point?

$$\tan(\theta) = 1$$

Where's the Point?  
Quadrant 1

Where's the Point?

$$\sin(\theta) = -\frac{\sqrt{3}}{2}$$

Where's the Point?

$$\tan(\theta) = -1$$

Where's the Point?  
Quadrant 2

Where's the Point?

$$\cos(\theta) = \frac{\sqrt{2}}{2}$$

Where's the Point?

$$\tan(\theta) = 1$$

Where's the Point?  
Quadrant 3

Where's the Point?

$$\cos(\theta) = 0.5$$

Where's the Point?

$$\tan(\theta) = 1$$

Where's the Point?  
Quadrant 4