

Where's the Point? $\sin(\theta) = 0.5$	Where's the Point? $\cos(\theta) = 0.8$	Where's the Point? <b>Quadrant 3</b>
Where's the Point? $\sin(\theta) = -0.5$	Where's the Point? $\cos(\theta) = -0.8$	Where's the Point? <b>Quadrant 4</b>
Where's the Point? $\sin(\theta) = 0.6$	Where's the Point? $\tan(\theta) = 1$	Where's the Point? <b>Quadrant 1</b>
Where's the Point? $\sin(\theta) = -\frac{\sqrt{3}}{2}$	Where's the Point? $\tan(\theta) = -1$	Where's the Point? <b>Quadrant 2</b>
Where's the Point? $\cos(\theta) = \frac{\sqrt{2}}{2}$	Where's the Point? <b>Quadrant 1</b>	Where's the Point? <b>Quadrant 3</b>
Where's the Point? $\cos(\theta) = 0.5$	Where's the Point? <b>Quadrant 2</b>	Where's the Point? <b>Quadrant 4</b>