

Multiply all \angle 's by $\frac{\pi \text{ radians}}{180^\circ}$

★ Unit Circle

$$\sin \theta = y$$

$$\cos \theta = x$$

$$\tan \theta = y/x$$

- $(\sin \theta = 0, .5, .707, .866, 1)$
- $(\cos \theta = 1, .866, .707, .5, 0)$
- $(\tan \theta = 0, .577, 1, 1.732)$

