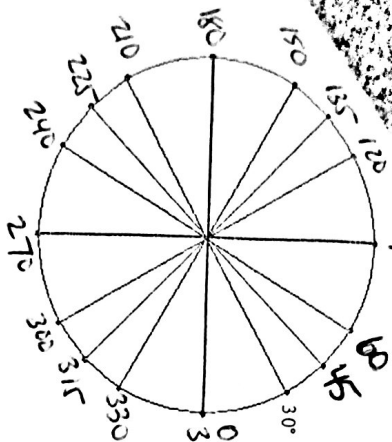
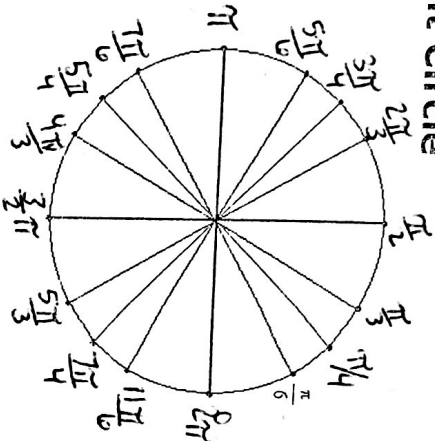


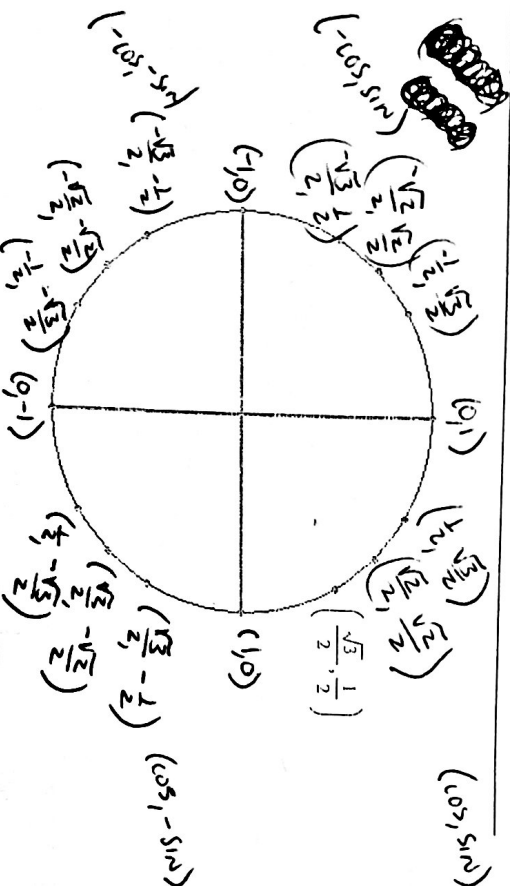
# The Unit Circle



Label Each Point in DEGREES

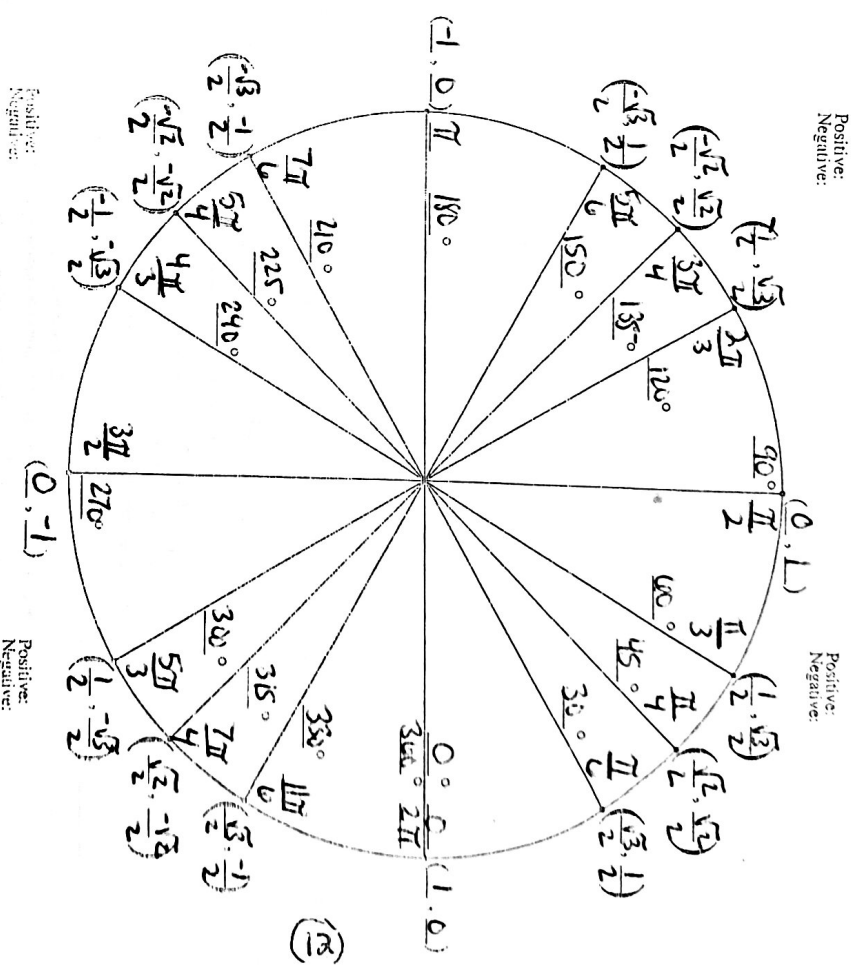


Label Each Point in RADIAN MEASURE



Label Each Point in (X, Y) Coordinates

# Fill in The Unit Circle



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$$\frac{\pi}{4} = 45 = \left(\frac{\sqrt{2}}{2}, \frac{\sqrt{2}}{2}\right) \quad \frac{\pi}{6} = 30 = \left(\frac{\sqrt{3}}{2}, \frac{1}{2}\right)$$

$$\frac{\pi}{3} = 60 = \left(\frac{1}{2}, \frac{\sqrt{3}}{2}\right)$$