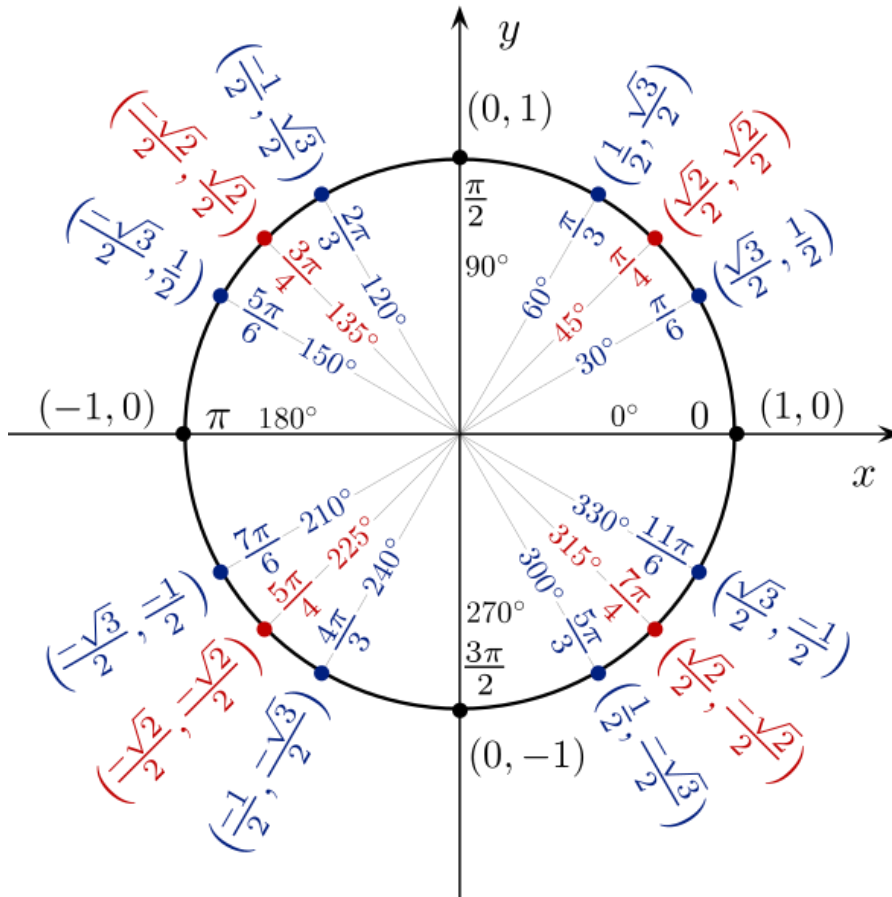


The Unit Circle

*A unit circle is a circle with a radius of 1 ($r = 1$) with the center at the origin $(0,0)$.



*While one can use degrees to measure angles, radians can also be used to measure angles. Using radians to measure angle is used a great deal in trigonometry and calculus.

*Note: you should learn the different angle measurements in degrees and radians on the unit circle, as well as the coordinates of the points on that circle.