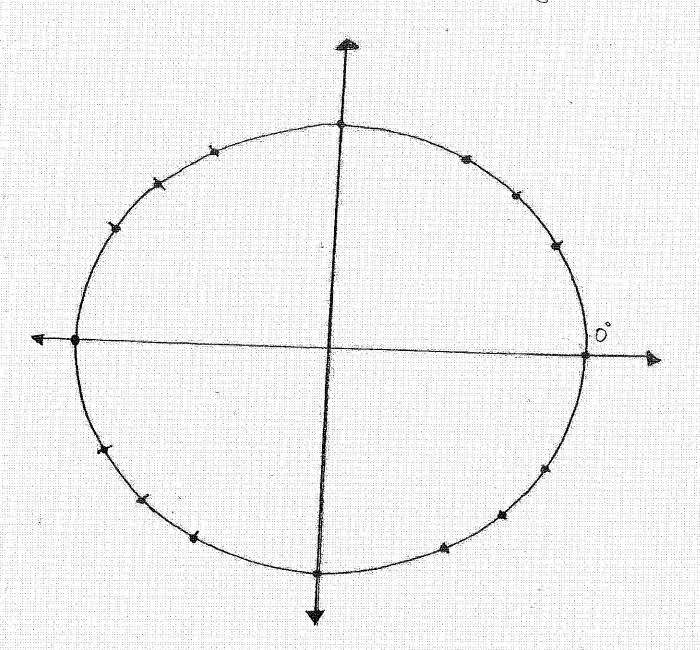# TRIG : Unit Circle and the Families of Special Angles (0°, 30°, 45°, 60°)

1. Using Special Right Triangles, label each marked position and the axes with the appropriate angle measures in degrees and radians on the given unit circle.

2. Using a radius of 1 and drawing in the triangles, find the coordinates, x and y, of each of the marked points.