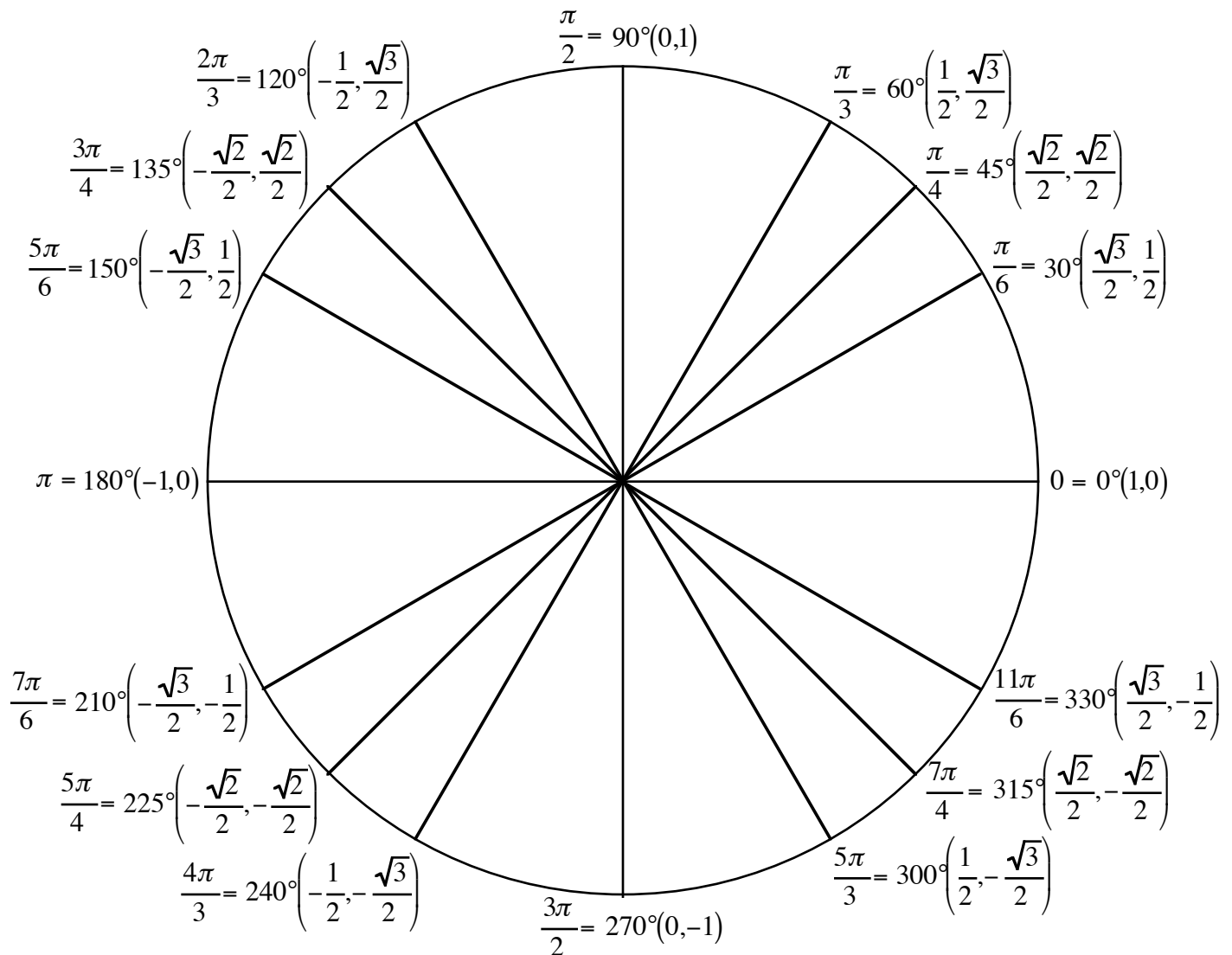


Trig Function Values at the Special Angles, at Quadrantal Angles, and at Related Angles



The first number in each ordered pair is the cosine of the angle it is written next to. The second number in each ordered pair is the sine of that angle.

Example: At 150° , which is equivalent to $\frac{5\pi}{6}$ radians, the value of the cosine function is $-\frac{\sqrt{3}}{2}$ and the value of the sine function is $\frac{1}{2}$.