Circular Function Values

The angle in degrees is followed by the angle in radians. The first number in each ordered pair is the cosine of the angle and the second number in each ordered pair is the sine of the angle.

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