**Angular conversion**

Angular conversion deals with converting the point from degree to radians and vice-versa. To convert radians to revolutions, the value should be multiplied by 57.29578 then divided by 360. Also can be multiplied by 57.29578/360 = 0.1591549. Hence, to convert directly from radians to revolutions, the value can be multiplied by 0.1591549.

Examples:

**math.degrees(X)** - converts the angle at X from radians to degrees.

**math.radians(X)** - converts the angle at X from degrees to radians.