

<u>asin(x)</u>	Return the arc sine of x, in radians.
<u>atan(x)</u>	Return the arc tangent of x, in radians.
<u>atan2(y, x)</u>	Return atan(y / x), in radians.
<u>cos(x)</u>	Return the cosine of x radians.
<u>hypot(x, y)</u>	Return the Euclidean norm, $\sqrt{x^2 + y^2}$.
<u>sin(x)</u>	Return the sine of x radians.
<u>tan(x)</u>	Return the tangent of x radians.
<u>degrees(x)</u>	Converts angle x from radians to degrees.
<u>radians(x)</u>	Converts angle x from degrees to radians.

Mathematical Constants

The module also defines two mathematical constants:

Constants	Description
pi	The mathematical constant pi.
e	The mathematical constant e.