**Angular conversion**

math.degrees(X)

Convert angle X from radians to degrees.

math.radians(X)

Convert angle X from degrees to radians.

Hyperbolic functions

Hyperbolic functions are analogs of trigonometric functions that are based on hyperbolas instead of circles.

math.acosh(X)

Return the inverse hyperbolic cosine of X.

math.asinh(X)

Return the inverse hyperbolic sine of X.

math.atanh(X)

Return the inverse hyperbolic tangent of X.

math.cosh(X)

Return the hyperbolic cosine of X.

math.sinh(X)

Return the hyperbolic sine of X.

math.tanh(X)

Return the hyperbolic tangent of X.