

exp(x)

Value of E^x

floor(x)

The value of x rounded down to its nearest integer

log(x)

The natural logarithm (base E) of x

max(x, y, z, . . . , n)

Returns the number with the highest value

min(x, y, z, . . . , n)

Same for the number with the lowest value

pow(x, y)

X to the power of y

random()

Returns a random number between 0 and 1

round(x)

The value of x rounded to its nearest integer

sin(x)

The sine of x (x is in radians)

sqrt(x)

Square root of x

tan(x)

The tangent of an angle

Dealing with Dates

Setting Dates

Date()

Creates a new date object with the current date and time