

Name	Description	Usage	Result
Abs	Returns the absolute value of a specified number.	Abs(-1)	1
Acos	Returns the angle whose cosine is the specified number.	Acos(1)	0
Asin	Returns the angle whose sine is the specified number.	Asin(0)	0
Atan	Returns the angle whose tangent is the specified number.	Atan(0)	0
Ceiling	Returns the smallest integer greater than or equal to the specified number.	Ceiling(1.5)	2
Cos	Returns the cosine of the specified angle.	Cos(0)	1
Exp	Returns e raised to the specified power.	Exp(0)	1
Floor	Returns the largest integer less than or equal to the specified number.	Floor(1.5)	1
IEEERemainder	Returns the remainder resulting from the division of a specified number by another specified number.	IEEERemainder(3, 2)	-1
Log	Returns the logarithm of a specified number.	Log(1, 10)	0
Log10	Returns the base 10 logarithm of a specified number.	Log10(1)	0
Max	Returns the larger of two specified numbers.	Max(1, 2)	2
Min	Returns the smaller of two numbers.	Min(1, 2)	1
Pow	Returns a specified number raised to the specified power.	Pow(3, 2)	9
Round	Rounds a value to the nearest integer or specified number of decimal places.	Round(3.222, 2)	3.22
Sign	Returns a value indicating the sign of a number.	Sign(-10)	-1
Sin	Returns the sine of the specified angle.	Sin(0)	0
Sqrt	Returns the square root of a specified number.	Sqrt(4)	2
Tan	Returns the tangent of the specified angle.	Tan(0)	0
Truncate	Calculates the integral part of a number.	Truncate(1.7)	1
in	Returns whether an element is in a set of values.	in(1 + 1, 1, 2, 3)	true
if	Returns a value based on a condition.	if(3 % 2 = 1, 'value is true', 'value is false')	'value is true'