	A	B
1	**Name**	**Description**
2	%, MOD	Modulo operator
3	*	Multiplication operator
4	+	Addition operator
5	-	Minus operator
6	-	Change the sign of the argument
7	/	Division operator
8	ABS()	Return the absolute value
9	ACOS()	Return the arc cosine
10	ASIN()	Return the arc sine
11	ATAN()	Return the arc tangent
12	ATAN2(), ATAN()	Return the arc tangent of the two arguments
13	CEIL()	Return the smallest integer value not less than the argument
14	CEILING()	Return the smallest integer value not less than the argument
15	CONV()	Convert numbers between different number bases
16	COS()	Return the cosine
17	COT()	Return the cotangent
18	CRC32()	Compute a cyclic redundancy check value
19	DEGREES()	Convert radians to degrees
20	DIV	Integer division
21	EXP()	Raise to the power of
22	FLOOR()	Return the largest integer value not greater than the argument

	A	B
23	LN()	Return the natural logarithm of the **argument**
24	LOG()	Return the natural logarithm of the **first argument**
25	LOG10()	Return the base-10 logarithm of the argument
26	LOG2()	Return the base-2 logarithm of the argument
27	MOD()	Return the remainder
28	PI()	Return the value of pi
29	POW()	Return the argument raised to the specified power
30	POWER()	Return the argument raised to the specified power
31	RADIANS()	Return argument converted to radians
32	RAND()	Return a random floating-point value
33	ROUND()	Round the argument
34	SIGN()	Return the sign of the argument
35	SIN()	Return the sine of the argument
36	SQRT()	Return the square root of the argument
37	TAN()	Return the tangent of the argument
38	TRUNCATE()	Truncate to specified number of decimal places