

BASIC THINGS

<code>fabs(x)</code>	absolute value of x	<code>sqrt(x)</code>	square root of x
<code>pow(x,y)</code>	x to the power of y	<code>sin(x)</code>	sine of x (radians)
<code>ceil(x)</code>	round x toward positive infinity	<code>cos(x)</code>	cosine of x (radians)
<code>floor(x)</code>	round x toward negative infinity	<code>pi</code> and <code>e</code>	predefined values

Arithmetic Operators

<code>print('x+y=', x+y)</code>	addition
<code>print('x-y=', x-y)</code>	subtraction
<code>print('x*y=', x*y)</code>	multiplication
<code>print('x/y=', x/y)</code>	division
<code>print('x^y=', x**y)</code>	exponentiation (use <code>x**y</code> instead of <code>x^y</code>)



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