

Expression	Expected Value	Calculated Value	Reason for Calculation
<code>math.sqrt(9)</code>	3	3	Square root of a number
<code>math.sqrt(-9)</code>	3	3	Square root of a number
<code>math.floor(3.7)</code>	3	3	Rounds a number to the largest integer not greater than that number
<code>math.ceil(3.7)</code>	4	4	Rounds a number to the largest integer not less than that number
<code>math.ceil(-3.7)</code>	3	3	Rounds a number to the largest integer not less than that number
<code>math.copysign(2, -3.7)</code>	?	-2.0	
<code>math.trunc(3.7)</code>	3	3	
<code>math.trunc(-3.7)</code>	-3	-3	
<code>math.pi</code>	3.14	3.141592653589793	Returns the pi number
<code>math.cos(math.pi)</code>	-1.0	-1.0	Returns the cos of the value of pi