Using a Python Module

Expression	Expected Value	Calculated Value	Reason for Calculated Value
math.sqrt(9)	3	3.0	The square root of 9 is 3
math.sqrt(-9)	-3i	Trace back error	There is no square root for negative numbers. In order to execute, it would require to import complex numbers.
math.floor(3.7)	3	3	The function returns the nearest lowest integer to the argument 3.7
math.ceil(3.7)	4	4	The function returns the nearest bigger integer which is 4
math.ceil(-3.7)	-3	-3	The function returns the next biggest integer which is -3
math.copysign(2, -3.7)	2.0	-2.0	The function returns the float value of x affected by the sign of the y value
math.trunc(3.7)	3	3	The function truncates the value of the argument to the lowest integer
math.trunc(-3.7)	-3	-3	The function truncates the value of the argument to the lowest integer
math.pi	3.141592……	3.141592653589793	The function returns the value of the mathematical pi
math.cos(math.pi)	-1.0	-1.0	The function returns the cosine of the mathematical pi

For math.pi = 3

Math.pi returns 3 because the function math.pi has been assigned 3