Expression	Expected Value	Calculated Value	Reason for Calculated Value
math.sqrt(9)	3	3.0	3.0 is the square root of 9
math.sqrt(-9)	3j	Value error	It requires the import of cmath inorder to compute complex numbers
math.floor(3.7)	3	3	3 is value of 3.7 rounded down to the nearest whole number
math.ceil(3.7)	4	4	4 is value of 3.7 rounded up to the nearest whole number
math.ceil(-3.7)	-3	-3	-3 is value of -3.7 rounded up to the nearest whole number
math.copysign(2, -3.7)	?	-2.0	-2 is the calculated value because 2 is the magnitude and the negative is the sign of -3.7 so -2 is returned
math.trunc(3.7)	3	3	3 is the truncated value of 3.7
math.trunc(-3.7)	-3	-3	-3 is the truncated value of -3.7
math.pi	3.142	3.141592653589793	The expression outputs the value of pi
math.cos(math.pi)	?	-1.0	The expression outputs the value of the cosine of pi