Expression	Expected Value	Calculated Value	Reason for Calculated Value
min(25,4)	4	4	Function returns the smallest of the two arguments
max(25,4)	25	25	Function returns the biggest argument of the two arguments
min(25,max(27,4))	25	25	The inner function returns the biggest of the two arguments and the value obtained is parsed to the outer argument which return the smallest argument of the two new arguments
abs(25)	25	25	Function returns the magnitude of the argument parsed
abs(-25)	25	25	Function returns the magnitude of the argument parsed
round(25.6)	26	26	Function rounds off the argument to nearest integer
round(-25.6)	-26	-26	Function rounds off the argument to the nearest integer
round(25.64,0)	26	26	Function rounds off the argument to zero decimal places to the nearest integer
round(25.64,1)	25.6	25.6	Function rounds off the argument to one decimal place.
round(25.64,2)	25.64	25.64	Function rounds off the argument to 2 decimal places
len('Truth')	5	5	Function returns the length of a string as an integer
len('Truth'+'is'+'best')	11	11	Function returns the length of the concatenated string as an integer

When math.pi is printed in the interactive mode, the value 3 is return. This is because the math.pi function is now being treated as a local variable and parsed a value 3 to it hence printing the value 3 to the console.

This is possible because function names which are not built in functions are not considered as keywords in python hence can be used any time