

CALLING FUNCTIONS

Expression	Expected Value	Calculated Value	Reason for Calculated Value
min(25, 4)	4	4	The minimum number in the function is 4
max(25, 4)	25	25	The maximum number in the function is 25
min(25, max(27, 4))	25	25	The minimum number after computing the maximum function is 25
abs(25)	25	25	The function returns the absolute value of the argument.
abs(-25)	-25	25	The function returns the absolute value of the argument.
round(25.6)	26	26	When the number of digits to be rounded to are not specified, the function rounds off to the nearest big integer
round(-25.6)	-26	-26	When the number of digits to be rounded to are not specified, the function rounds off to the nearest big integer
round(25.64, 0)	25	26.0	The function rounds to the number to zero digits and returns a float because it returns float values
round(25.64, 1)	25.6	25.6	The function rounds off the number to one decimal place value.
round(25.64, 2)	25.64	25.64	The function rounds off the number to two decimal place values.
len('truth')	5	5	The function counts the number of characters in the argument and returns the number.
len('truth ' + 'is ' + 'best ')	11	14	The function counts the number of characters in the arguments plus the spaces within the quotation marks.