

Homework 4 – Create your own Function

Create your own function in C that accepts one input parameter and returns a float number. You decide the theme.

You should provide both your C code and an example call to the C code function. Be sure to provide an overview of what your function is doing.

Provide a screen capture showing the results of testing your code in an online compiler.

Be sure to test your code with several test cases and show your test case table.

Submit your word or PDF file to your assignments folder no later than the due date.

Grading guidelines

Submission	Points
Unique C code for simple function that accepts one input parameter and returns a float number was provided and compiles without issue.	2
C code provided that correctly calls your simple function.	1
Screen captures of test cases represent a wide variety of possible input values (e.g. large numbers, small numbers (0), negative, or unexpected non-number entries).	2
Total	5