

5. (w03_5_xxxxxxxxx.py) max_of_three [Attachment] Create a function named max_of_three that takes 3 parameter: num1, num2, num3. The function must evaluate and return the maximum number among parameters

Hint: You can reuse the function find_max() by copy the function definition from w05_3 and place it in the same file

Function Specification:

def max_of_three (num1,num2,num3):
#perform the comparison between each pair of number in parameters
#return the maximum value among them

Input	<u>Output</u>
2 5 8	8
7 11 2	11
-3 -5 -2	-2
5 0 -2	5

Submission

- **1.** The format and order of input/output messages must follow the example provided during the program execution.
- **2.** The submitted program file must include comments at the beginning of the file as specified in the course Canvas instructions.
- **3.** The submitted program file must include pseudocode comments for each step of the program as specified.
- **4.** Upload the source code file to the designated homework submission website specified for each task at http://cmu.to/grader204101
- 5. Check the grader instructions from https://cmu.to/instruction