

Lab 3

In today's lab, you are asked to complete the following task to apply the coding skills and knowledge you've learned. You can download the Python file Lab3-Exercise.py and write your lines of code under each instructional comment.

- 1) For the exercise take a screenshot and name the file as "yourname_cs110_lab3" and submit it to Canvas.
- 2) Save the editor/python file as yourname_cs110_lab3.py and submit it to Canvas.

Optional: Try giving f-strings a go when making print statements for neater code.

Step 1:

Prompt the user for 3 inputs and convert them to floats. Print the inputs.

Step 2:

Increment each of the numbers by 10%. Print the incremented values.

Step 3:

Calculate the average of the incremented numbers.