Chapter 9 Homework – your Python code should be uploaded in a .py file

If you have questions on this assignment – watch the Blackboard Collaborate recording form 5/28 for guidance. Go to tools, Blackboard Collaborate Ultra, and select the 5/28 video.

5 points – Create a total function or an average function depending on the column of numeric data you are working with -

5 points - Make sure to use the string format() method when you output the total or the average to the console (see page 255).

# Using the code you wrote in the Chapter 8 assignment and the csv file you created in this module–

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Description automatically generated

Total()

Exit\_Program()

Write a function named Total() or Average() that will sum all of the numeric data in your multi-dimension list or computer an average and display it to the console. The function Total() or Average() or whatever you call it will called from main() when the user selects “exit” and before “Bye!” is printed to the screen.