This Python script reads in a CSV file containing financial data and analyzes it to calculate the following:

* Total number of months included in the dataset
* Net total amount of profit/losses over the entire period
* Average of the changes in profit/losses over the entire period
* Greatest increase in profits (date and amount) over the entire period
* Greatest decrease in losses (date and amount) over the entire period

1. Save the CSV file containing financial data in the same directory as the Python script file.
2. Update the file name in line 12 of the script to match the name of the CSV file.
3. Run the script in a Python environment