**Read me file---------Data Analyses of Module2**

**Summary**

This report presents the highlights of the 2nd week challenge of the W.I Boot Camp. The data for the challenge was given in an Excel workbook with instruction and expectation.

The Challenge was to Create a VBA script that loops through all the data for one year 7 outputs

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**Outputs Required**

* The ticker Symbol
* Yearly change from the opening price at the beginning of a given year to the closing price at the end of that year.
* The percentage change from the opening price at the beginning of a given year to the closing price at the end of that year.
* The total stock volume of the stock. The result should match the following image:
* Add functionality to your script to return the stock with the "Greatest % increase", "Greatest % decrease", and "Greatest total volume". The solution should match the following image:
* Make the appropriate adjustments to your VBA script to enable it to run on every worksheet (that is, every year) at once

**Discussion**

This is a difficult and clumsy assignment and learning was not proportional to the effort I put in.