Instructions:

Evaluate the homework against the outlined criteria in both the assignment rubric in addition to the challenge rubric, assigning a rating to each criterion. Add points earned across all criteria and convert the total points to a letter grade, assigning a "+" or "-" letter grade designation at your discretion.

A (+/-)	75+	C (+/-)	45-59	F (+/-)	<30
B (+/-)	60-74	D (+/-)	30-44		

Notes:

Before you begin grading, keep a workbook with
`alphabetical_testing.xls` open and access to your VBA editor.
From here you will be able to copy and paste students code to run.
Students source code should also be deployed to **Github** or **Gitlab**.

Assignment Rubric for The VBA of Wall Street:

	Mastery 20 points	Approaching Mastery 15 points	Progressing 10 points	Emerging 5-0 points	Incomplete
Retrieval of Data	The script loops through one year of stock data and reads/ stores all of the following values from each row: ✓ `ticker symbol` ✓ `volume of stock` ✓ `open price` ✓ `close price`	The script loops through one year of stock data and reads/ stores three of the following values from each row: ✓ `ticker symbol` ✓ `volume of stock` ✓ `open price` ✓ `close price`	The script loops through one year of stock data and reads/ stores two of the following values from each row: ✓ `ticker symbol` ✓ `volume of stock` ✓ `open price` ✓ `close price`	The script loops through one year of stock data and reads/ stores one of the following values from each row: ✓ `ticker symbol` ✓ `volume of stock` ✓ `open price` ✓ `close price`	No submission was received -OR- Submission was empty or blank -OR- Submission contains evidence of academic dishonesty
Column Creation	On the same worksheet as the raw data, or on a new worksheet all columns were correctly created for: ✓ `ticker symbol` ✓ `total stock volume` ✓ `yearly change ($)` ✓ `percent change`	On the same worksheet as the raw data, or on a new worksheet three columns were correctly created for: ✓ `ticker symbol` ✓ `total stock volume` ✓ `yearly change ($)` ✓ `percent change`	On the same worksheet as the raw data, or on a new worksheet two columns were correctly created for: ✓ `ticker symbol` ✓ `total stock volume` ✓ `yearly change ($)` ✓ `percent change`	On the same worksheet as the raw data, or on a new worksheet the column was correctly created for: ✓ `ticker symbol`	
Conditional Formatting	✓ Conditional formatting is applied correctly and appropriately to the `yearly change` and/ or `percent change` columns	✓ Conditional formatting is applied to the `yearly change` and/ or `percent change` columns correctly, but uses incorrect/ inappropriate colors	✓ Conditional formatting is applied to the `yearly change` and/ or `percent change` columns with minor errors	✓ Conditional formatting is either applied incorrectly or is not applied	

GitHub/GitLab Submission	All three of the following are uploaded to GitHub/GitLab: ✓ `Screenshots of the results` ✓ `Separate VBA script files` ✓ `README file`	At least two of the following are uploaded to GitHub/GitLab: ✓ `Screenshots of the results` ✓ `Separate VBA script files` ✓ `README file`	At least one of the following are uploaded to GitHub/GitLab: ✓ `Screenshots of the results` ✓ `Separate VBA script files` ✓ `README file`	None the following are uploaded to GitHub/GitLab or uploaded incomplete: ✓ `Screenshots of the results` ✓ `Separate VBA script files` ✓ `README file`	

BONUS

	Mastery 10 points	Approaching Mastery 3-5 points	Incomplete 0 points
Calculated Values	All three of the following values are calculated correctly and displayed in the output: ✓ `Greatest % Increase` ✓ `Greatest % Decrease` ✓ `Greatest Total Volume`	At least one of the following values are calculated with errors: ✓ `Greatest % Increase` ✓ `Greatest % Decrease` ✓ `Greatest Total Volume`	The following values are not calculated or only declared in VBA: ✓ `Greatest % Increase` ✓ `Greatest % Decrease` ✓ `Greatest Total Volume`
Looping Across Worksheet	✓ The VBA script can run on all sheets successfully	✓ The VBA script attempts to run on multiple sheets, but may contain errors	✓ The VBA script only runs on a single worksheet