**Task: Fundamental Data Income Statement**

1. Import the following module at the start of your algorithm

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2. Create the following variable:



3. Obtain the fundamental data for the stock you picked by making a request to polygon.io (<https://polygon.io/docs/stocks/get_vx_reference_financials>) and you will get a JSON object as a return value. Make sure to set the “timeframe” parameter to quarterly, and the “limit” parameter to 4 (as we are interested in getting the values for the trailing twelve months).

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4. Obtain the stock’s revenue over the past twelve months by adding the past four quarters together

5. Obtain the stock’s operating income over the past twelve months by adding the past four quarters together

6. Obtain the stock’s net income over the past twelve months by adding the past four quarters together

7. Print out the values for the stock’s revenue, operating income, and net income over the past twelve months and compare them to the values on yahoo finance to confirm the values are correct.

7. Save your algorithm as a “.py” file in your documents folder:

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8. Run your algorithm from the terminal (change directory to documents before running code)

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