**Task: Obtain data simultaneously for a ticker**

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

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2. Use the time module to print the time at the start of your algorithm

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3. Create a list that contains all 1000 tickers. Hint: the print(len(tickers)) should print 1000

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4. Obtain the opening price, highest price, and volume of each stock in “tickers” by making a request to the Polygon.io (<https://polygon.io/docs/stocks/get_v2_snapshot_locale_us_markets_stocks_tickers__stocksticker>) and you will get a JSON object as a return value.

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5. Print out each ticker with it’s opening price, highest price, and volume

6. Use the time module to print the time at the end of your algorithm

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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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