1. **In Python**, answer the following:

   (a) (4 points) Using the `yfinance` library, import Starbucks stock data (from January, 2020 to December, 2020) and create a data-frame called `starbucks`. Notice that Starbucks' ticker symbol is `SBUX`.

   (b) (5 points) Using the `Adj Close` price, compute the logarithmic total returns.

   (c) (5 points) Report the dates with the lowest and highest returns.