MapReduce Mini Project
Input File: NYSE_daily.txt
The data file has following columns.
Exchange, Ticker, Date, Open, High, Low, Close, Volume, Adjusted Close
a. Write a Map Reduce Program to find the maximum Variation for each stock ticker Variation = High - Low
b. Save the output to folder NyseMaxVar under your home directory in hdfs
Output Required:
Ticker, Date, Max Variation