```
    Completed

2.Completed
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#!/usr/bin/python
#Jason Millette
#2/26/2018
#takes address on
#CMD line then
#fetches file
import sys
import wget
url=sys.argv[1]
print url
wget.download(url, '/home/jason/Downloads/file')
#!/usr/bin/python
#Jason Millette
#2/26/2018
#fetches data from
#UMaine then plots
#the temperature
#
import wget
import matplotlib
import csv
import datetime
import matplotlib.pvplot as plt
from datetime import datetime
from matplotlib.dates import DateFormatter, DayLocator, HourLocator, MinuteLocator,
drange
print('Starting Download of data')
url = 'http://courses.eece.maine.edu/ece331/data.csv'
wget.download(url, '/home/jason/Documents/ECE331/Programs/python/data.csv')
temperature=[]
date=[]
temp=[]
with open ('data.csv') as datafile:
```