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In [24]: import numpy as np
import pandas as pd
import matplotlib.pyplot as plt
import os
import scipy.stats as sts
import matplotlib as mpl

%matplotlib inline
```

```
In [122]: path = "C:/Users/Administrator/Documents/Master/MSIS-5223-70250 - Programming for Data Sci - 828201
7 - 159 PM/Data for Tutorials and ICE/Data"
os.chdir(path)
df = pd.read_table('Pollute.txt', sep= '\t')
```

```
In [136]: path = "C:/Users/Administrator/Documents/Master/MSIS-5223-70250 - Programming for Data Sci - 828201
7 - 159 PM/Data for Tutorials and ICE/Data"
os.chdir(path)
df1 = pd.read_table('ozone.data.txt', sep= '\t')
```

Question 1