Week 7 Activity

- 1. Read the data into python
- 2. Check for null values
- 3. Examine the variables 'Hardness', 'Sulfate', and 'Organic_carbon' and comment on your observations.
- 4. Carry out correlation analysis on the dataset and find the correlation factor between
 - a. ph and Chloramines
 - b. ph and Conductivity

What do we infer from this correlation value?

