The Data Analysis process consist these steps

1. Asking questions
2. Data Wrangling
   1. Data Gathering
      1. CSV files
      2. SQL DataBases
      3. APIs
      4. Web Scraping
   2. Assessing Data
   3. Cleaning Data
3. Exploratory Data Analysis
4. Drawing Conclusion
5. Communicating Results

**Assessing Data** - it means to understand data more deeply. Before implementing a method to clean it , we need to have a better understanding about what the data tells us.

**Cleaning Data -**

**Types of Unclean Data**

**Two kind of unclean Data**

1. Dirty Data- Data with quality issue

This type of data is also known as low quality data where the content quality of the data is not too good.

1. Messy Data (Data with tidiness issue)

Messy data is also known as unstructured data

1. **Dirty data**