**FEATURES USED IN POWEBI**

* **Get Data** 
  + Identify and connect to a data source
  + Get data from a relational database, like Microsoft SQL Server
  + Get data from a file, like Microsoft Excel
  + Get data from applications
  + Get data from Azure Analysis Services
  + Select a storage mode
  + Fix performance issues
  + Resolve data import errors
* **Transform Data** 
  + Changing the Table Name.
  + Remove the First Row.
  + Replace Null Value.
  + Remove Unnecessary Rows.
  + Rename Column Headings.
  + Separating into two Columns.
  + Merge Columns.
* **Visualizations**
* Bar charts :

These are mostly used graphs because they are simple to create and easy to understand. They are useful to display the data that include negative values because it is possible to position the bars above and below the x-axis.

* Heat Map :

These is a custom visualization available with Power BI to show the data numbers through presentation or visual.

* Scatter charts :

These are used to visualize the data using the dots that represent the values obtained from two different variables, such as the x-axis and y-

axis. These charts are used to show the relationship between two different variables.

**NOTE**:-And we also may use some filters(report level , page level ) and Roll-up , Drill down operations also.