**POWER BI**

Power Bi is a business intelligence and data visualization tool that converts data from varous data sources into interactive dashboards and analysis reports.

**POWER BI INTERFACE**

ON left side **report view** is used to make reports, charts, graphs.

**Data view** contains all the tables and here we write the Dax queries

**Model view** is used to connect data, tables and to make relationship between them

**GET DATA** option in HOME tab is used to get data from different sources

In **QUERIES** group **TRANSFORM DATA** option is used for data cleaning and data processing after loading data

The changes we make using transform data option can be seen on right side with name applied steps.

**OBJECTIVE**

*Owner of Madhav store wants us to help them create a dashboard to track and analyze their online sales across India*

**GROUPBY IN POWER BI**

In the home tab we can find group by in transform group.

We can perform operations on multiple columns in advanced group by option.

After completing editing and formatting before closing it go to home and select close and apply

To edit relationship in Model view hover over the joint and right click to select properties

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