

Data Analytics With Tableau

Assignment-1

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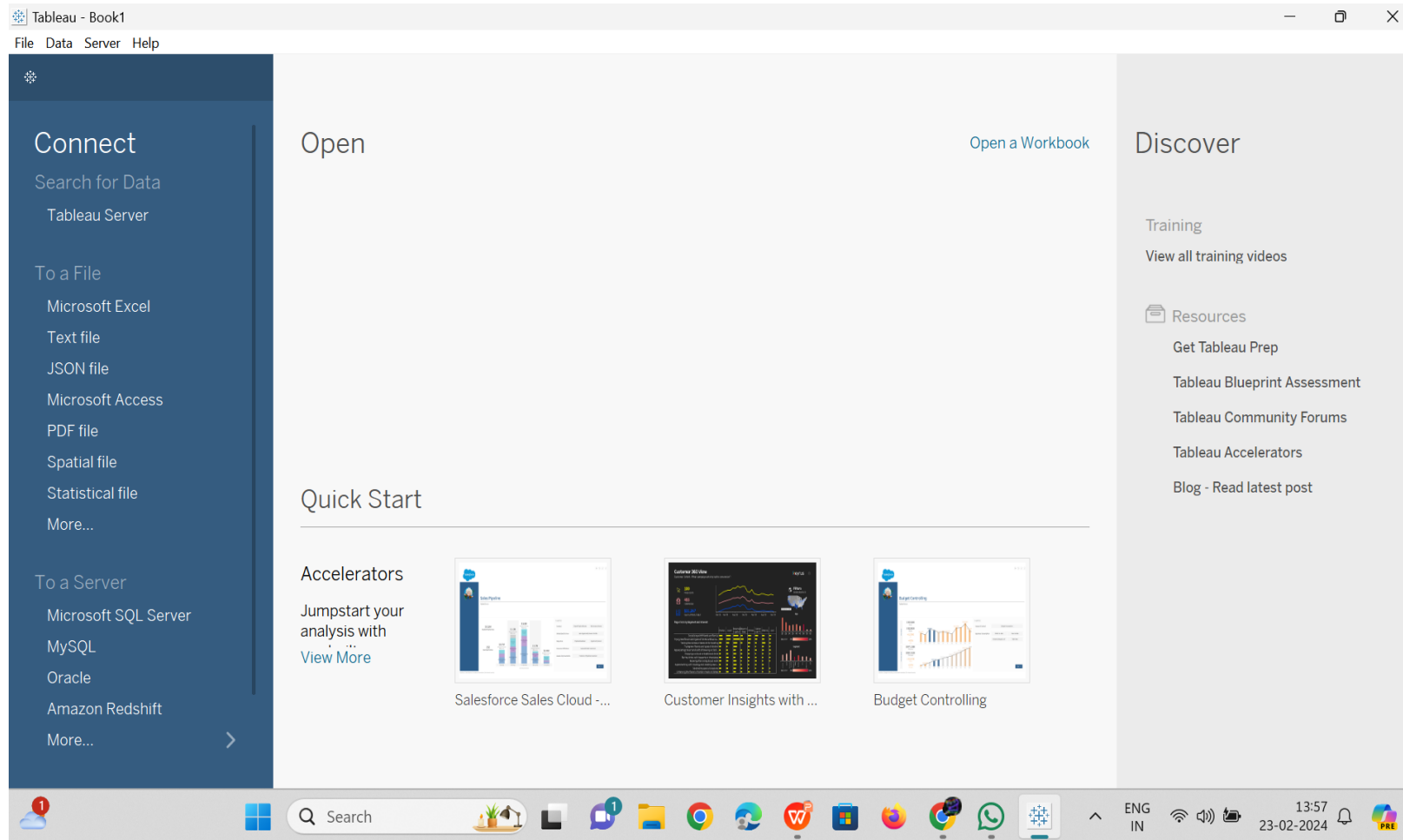
Task:-

Upload the dataset to Tableau, delete the unnecessary columns

Create below Visualization:

- Bar Chart
- Pie Chart
- Stacked Bar Chart
- Line Chart
- Bubble Chart

Tableau Home Page:-



Upload the dataset to Tableau, delete the unnecessary columns:-

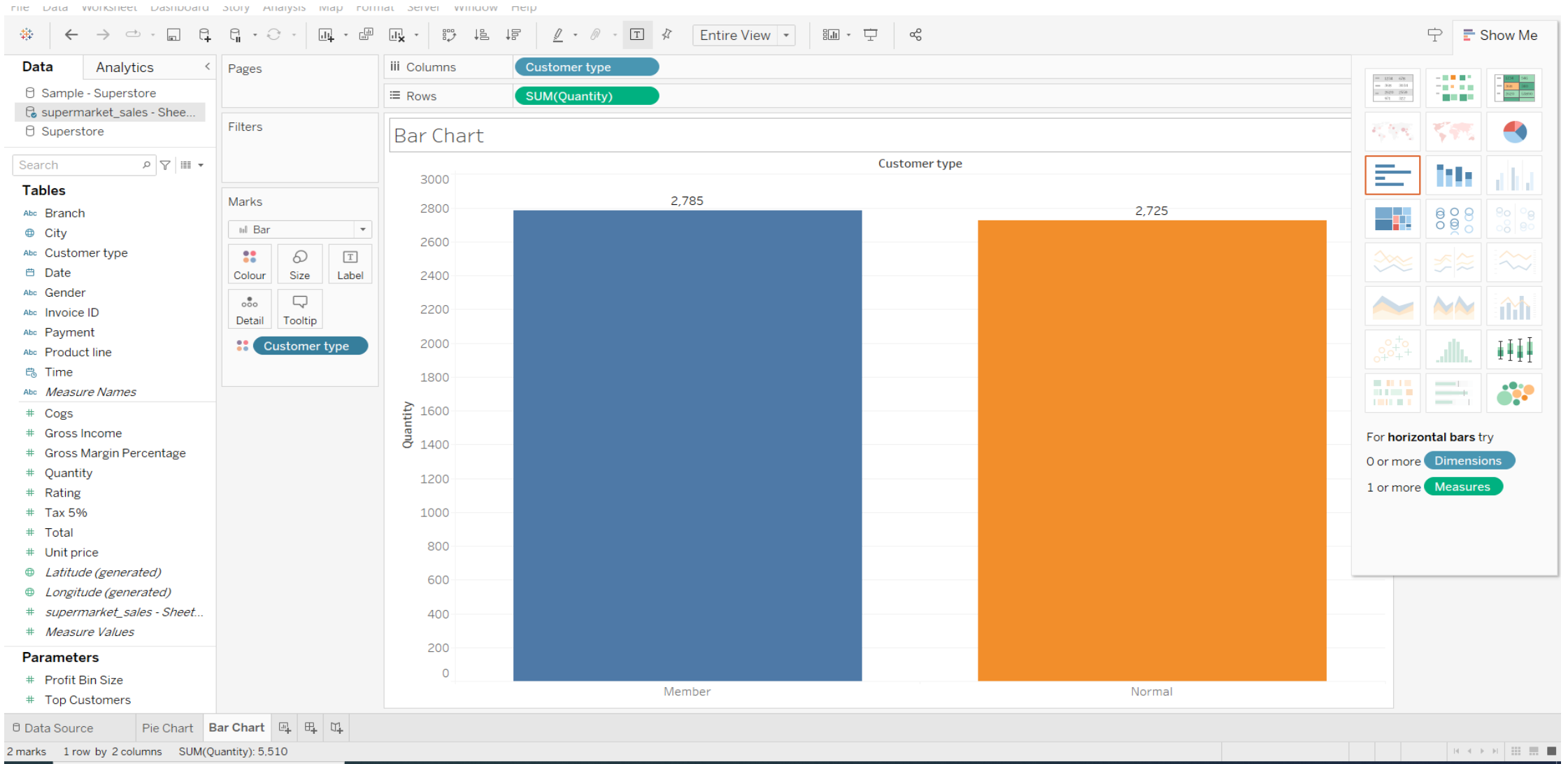
The screenshot shows the Tableau interface with the following components:

- Connections:** A list of connections including 'supermarket_sales - Sheet1' (Text file).
- Files:** A list of files including 'music.csv' and 'supermarket_sales - Sheet1.csv'.
- Use Data Interpreter:** A checkbox that is currently unchecked.
- Need more data?:** A prompt to drag tables here to relate them, with a link to [Learn more](#).
- Data Source:** A dropdown menu showing 'supermarket_sales - Shee...' and a status bar indicating '17 fields 1000 rows'.
- Table:** A preview table with columns: Name, Invoice ID, Branch, City, and Custom. The data is as follows:

Name	Invoice ID	Branch	City	Custom
supermarket_sales - Sheet1.c...	750-67-8428	A	Yangon	Membe
supermarket_sales - Sheet1.c...	226-31-3081	C	Naypyitaw	Normal
supermarket_sales - Sheet1.c...	631-41-3108	A	Yangon	Normal
supermarket_sales - Sheet1.c...	123-19-1176	A	Yangon	Membe

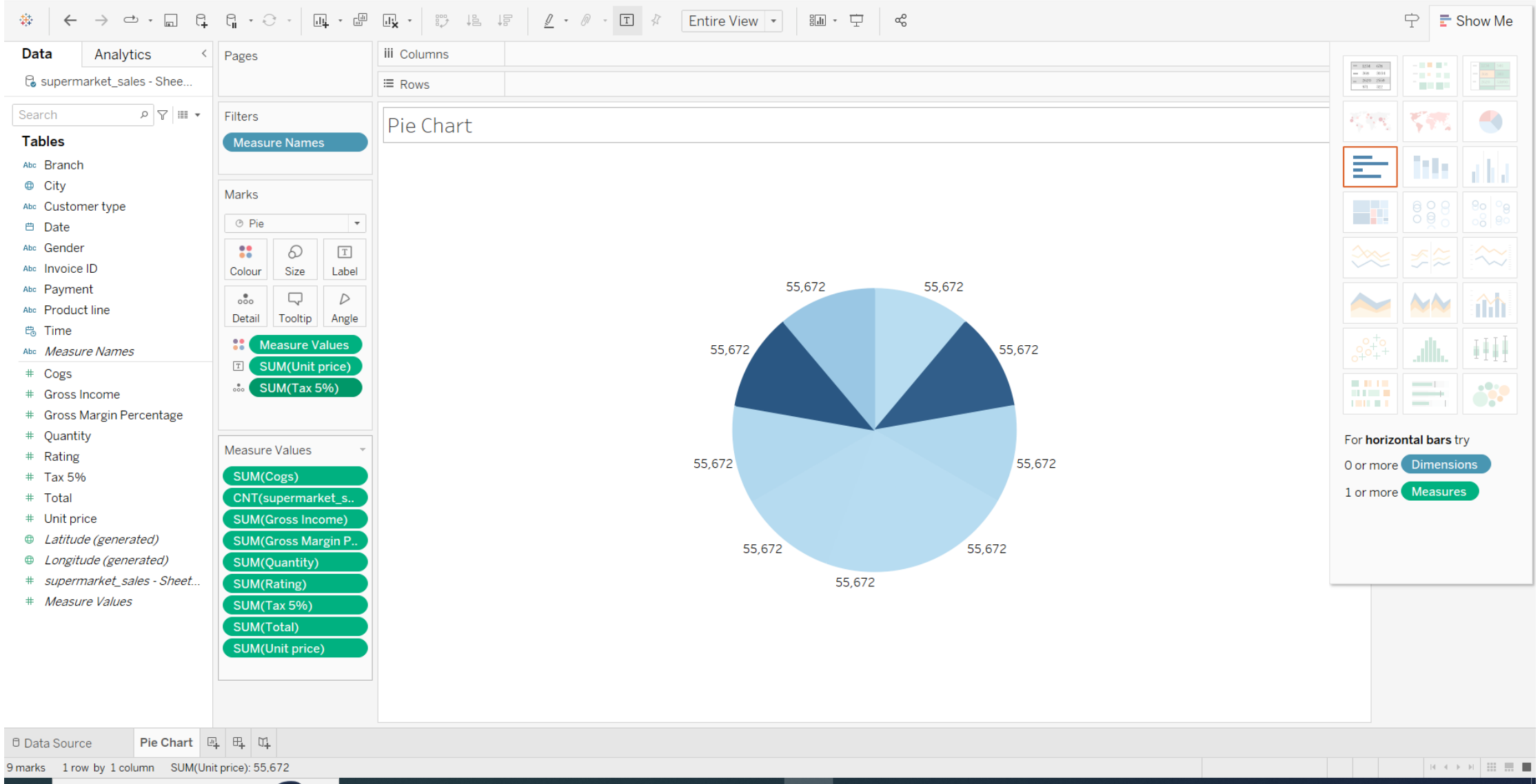
The bottom status bar shows the 'Data Source' tab, 'Sheet 1', and various system icons including the Windows taskbar, search bar, and system clock (14:00, 23-02-2024).

Create below Visualization: Bar Chart:-

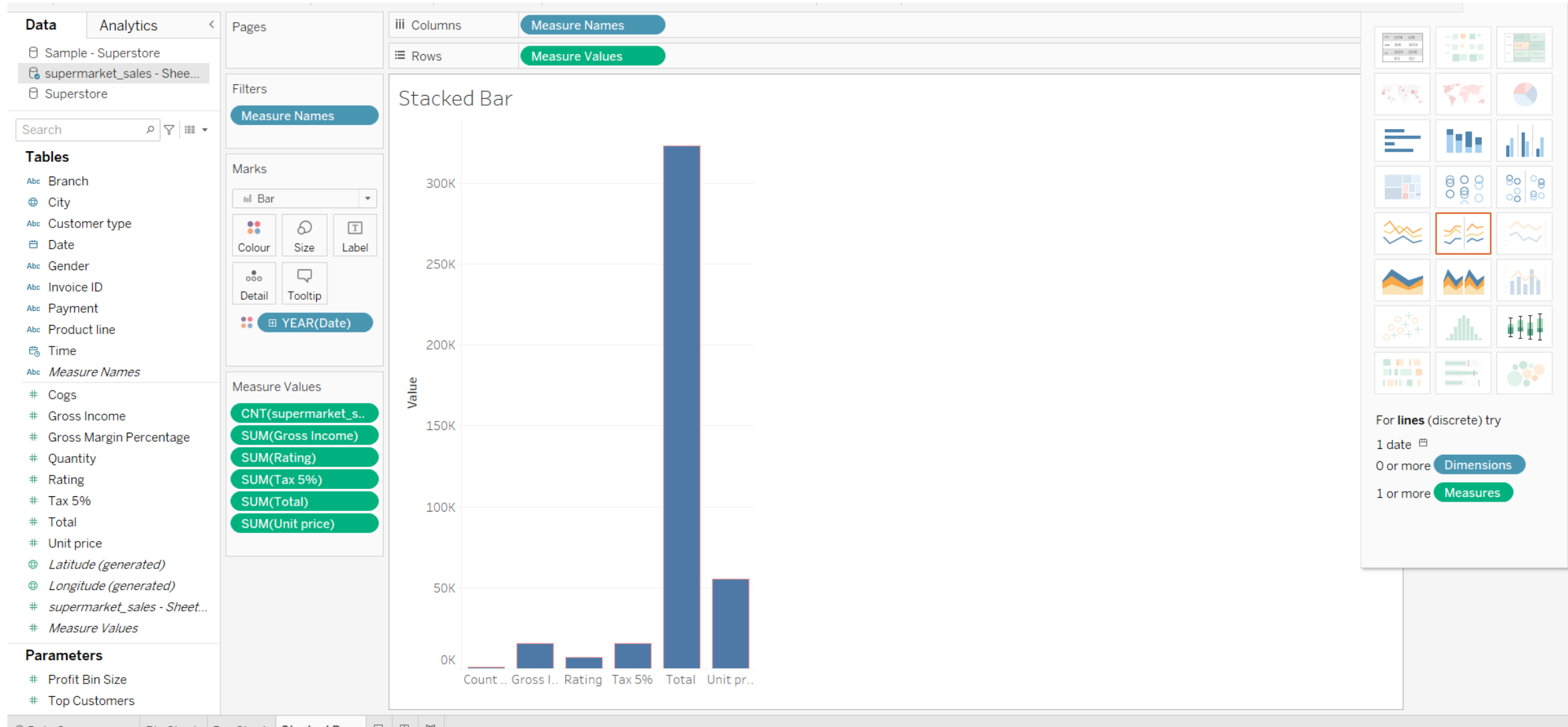


Pie Chart:-

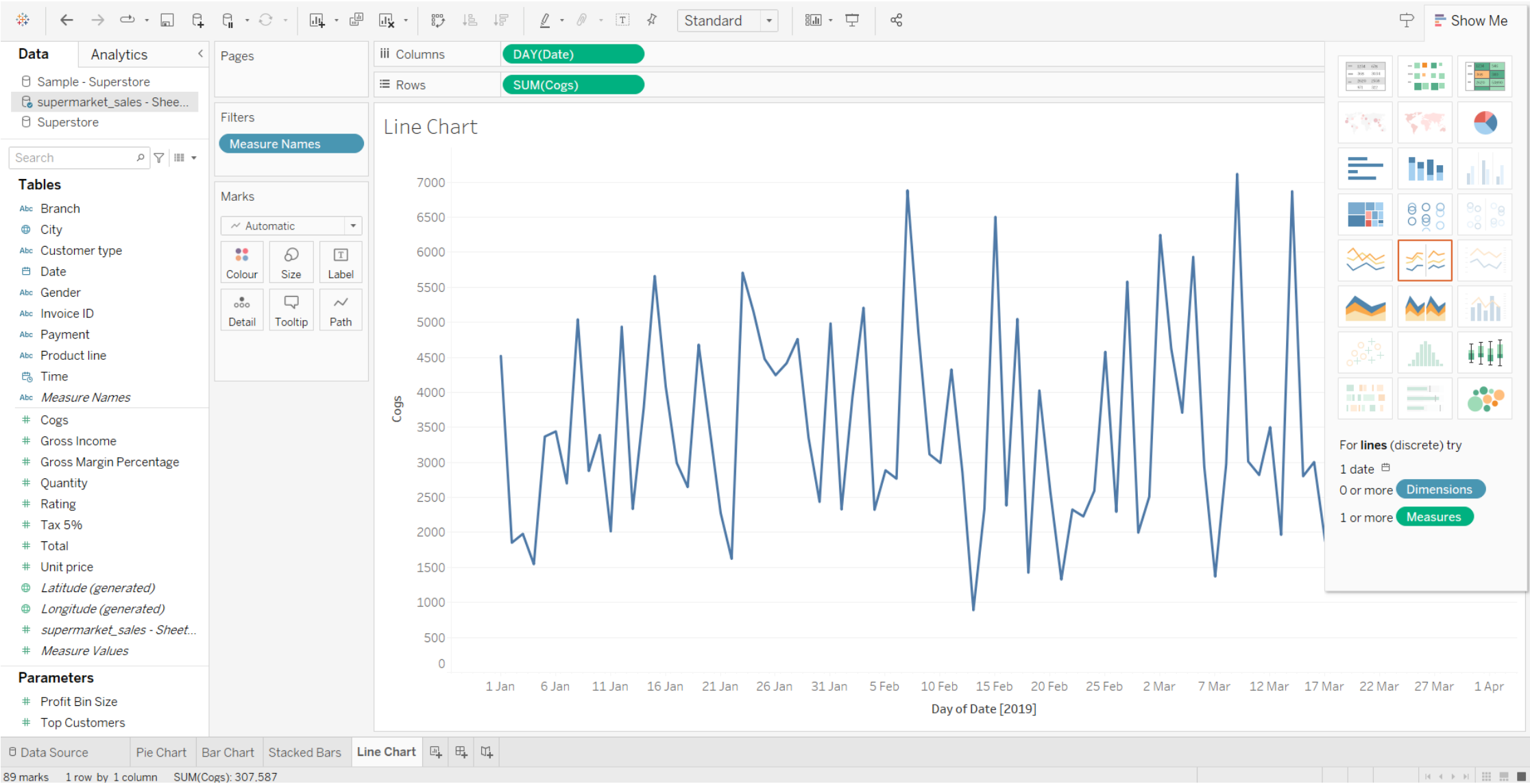
File Data Worksheet Dashboard Story Analysis Map Format Server Window Help



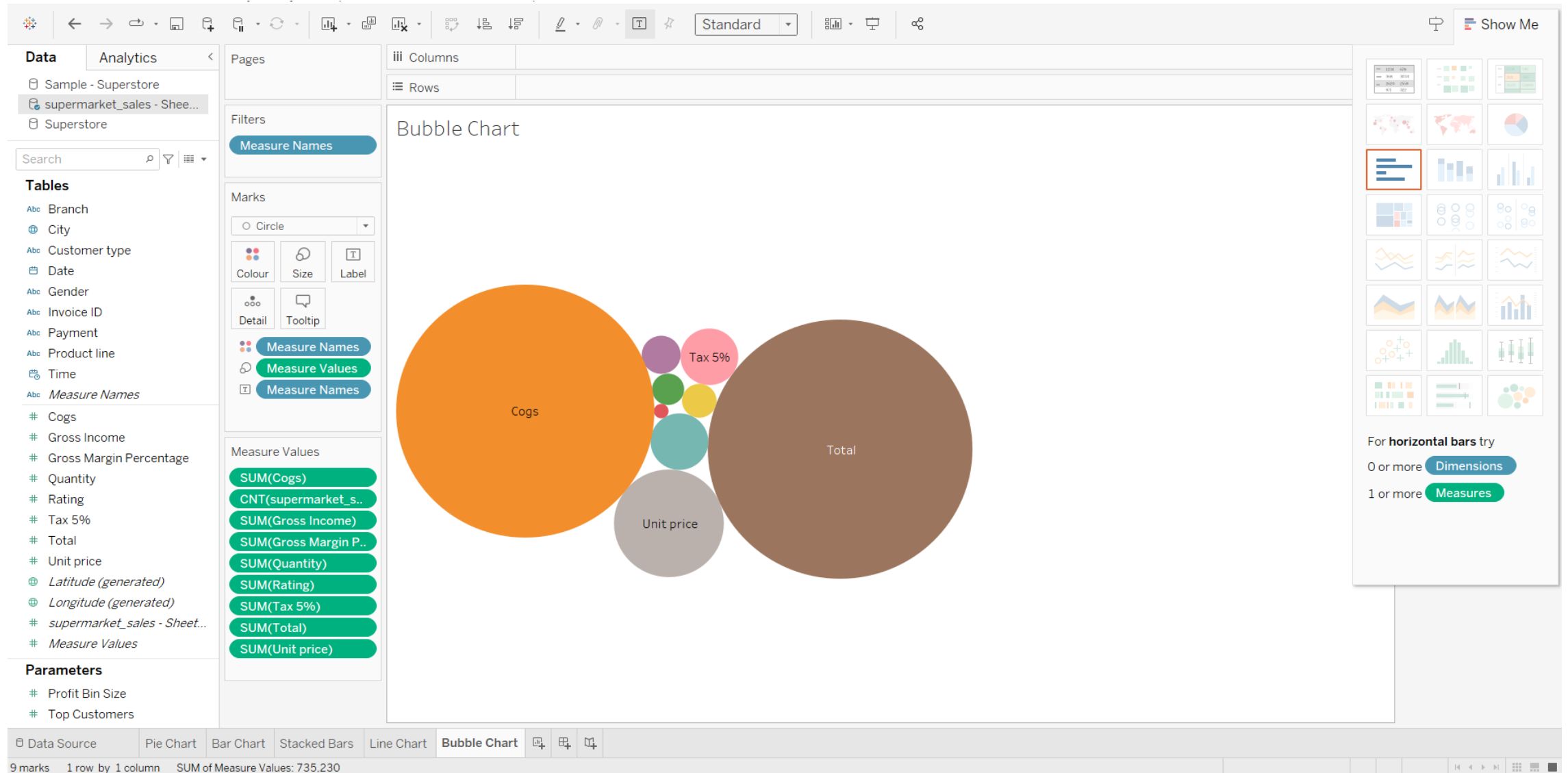
Stacked Bar Chart:-



Line Chart:-



Bubble Chart:-



Thank you

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