

Data Analytics with Tableau

Name: Sayyad Aafrin

ASSIGNMENT 1:

Aim: The growth of supermarkets in the most populated cities is increasing and market competitions are also high. The dataset is one of the historical sales of supermarket company which has recorded in 3 different branches for 3 months data.

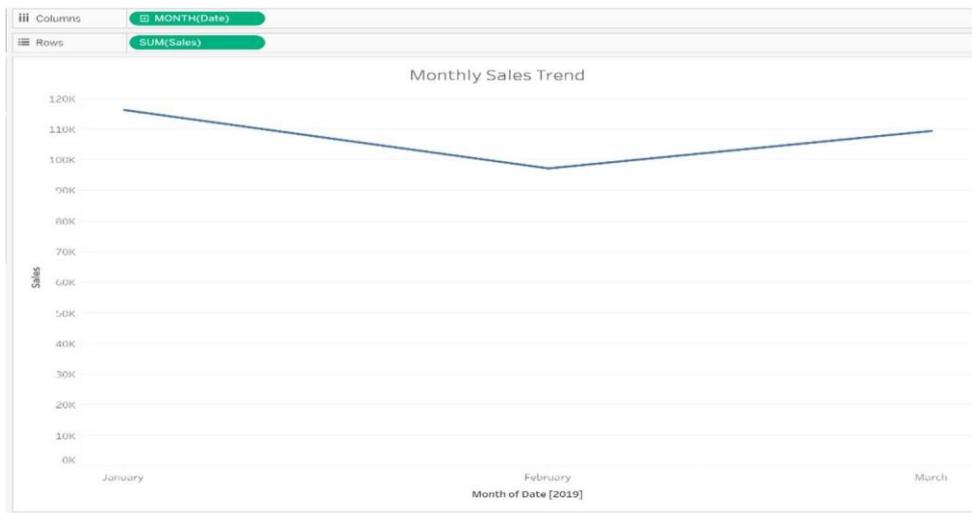
Creating below visualization:

1. LINE CHART:

TITLE: Monthly Sales Trend

Columns: Month

Rows: Sum(Sales)

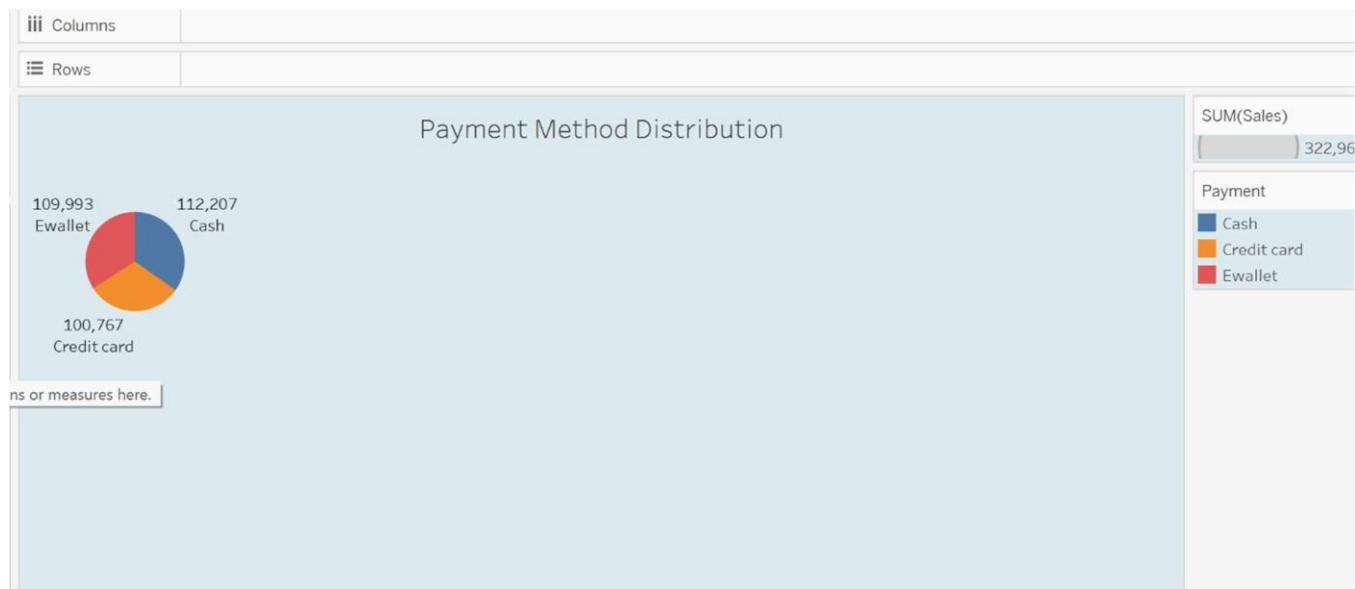


2. PIE CHART:

TITLE: Payment Method Distribution

Columns: Sales

Rows: Payment

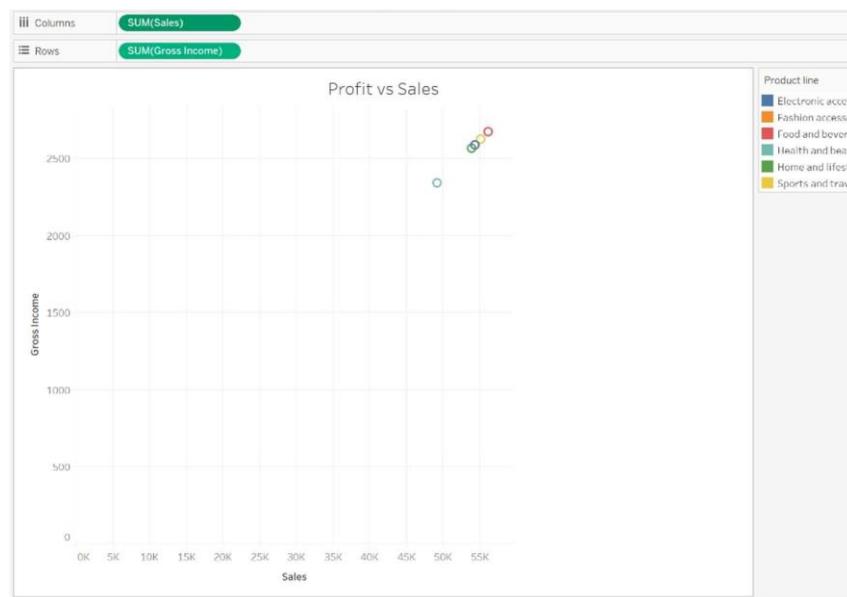


3. SCATTER PLOT:

TITLE: Profit vs sales

Columns: Sum(Sales)

Rows: Sum(Gross Income)

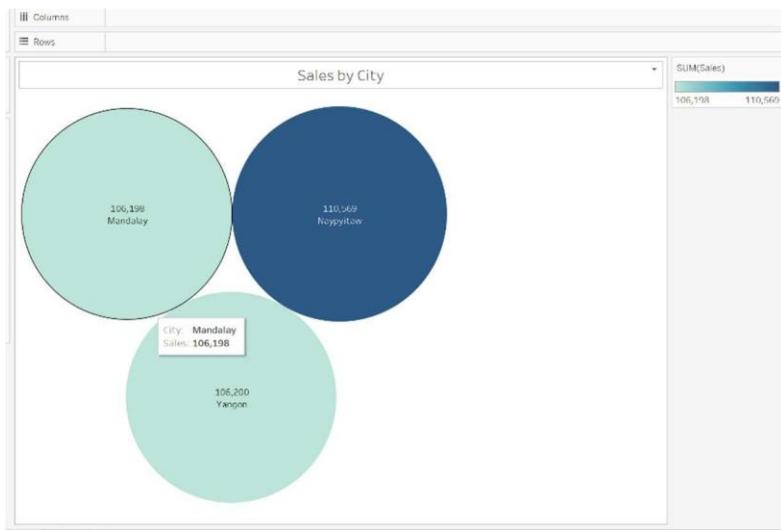


4. BUBBLE CHART:

TITLE: sales by City

Columns: City

Rows: Sales



5. BAR CHART:

TITLE: Sales by Branch

Columns: Branch

Rows: Sum(Sales)

