NAME: BOLLA HEMALATHA

Data Analytic with Tableau

ASSIGNMENT 2:

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.

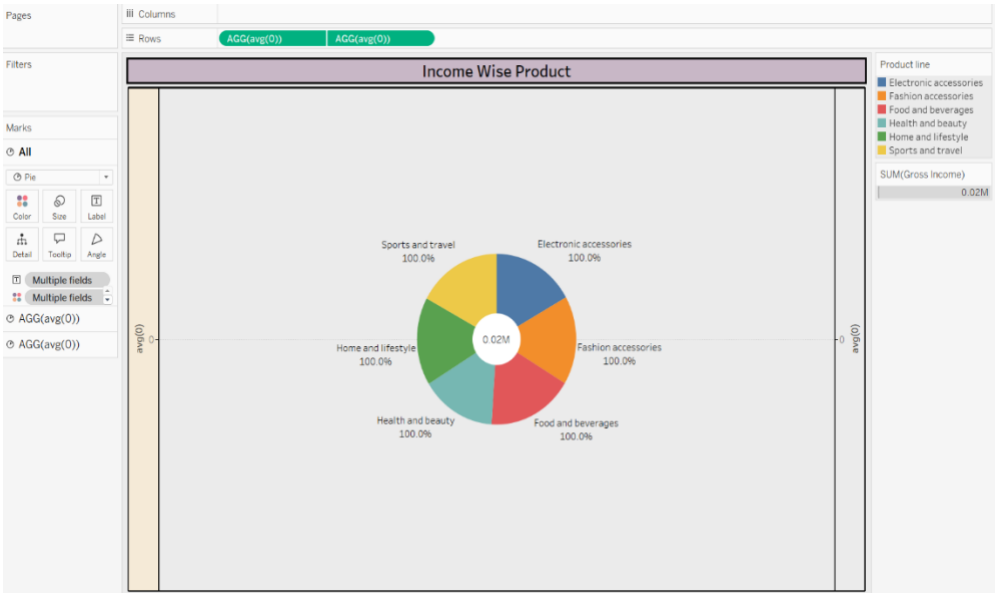
Creating Below Visualization:

1. DONUT CHART:

   TITLE: INCOME WISE PRODUCT

   C: Product

   R: Income

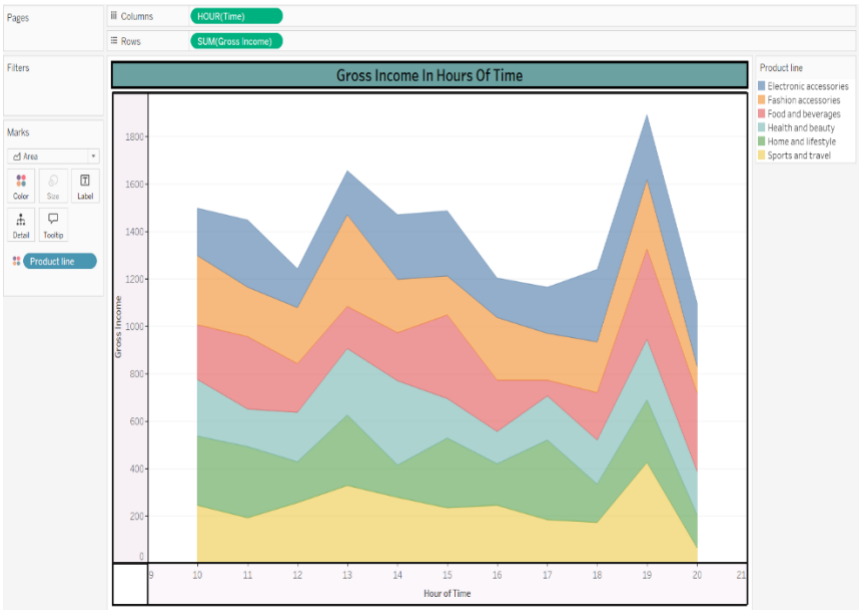


2. AREA CHART:

   TITLE: GROSS INCOME IN HOURS OF TIME

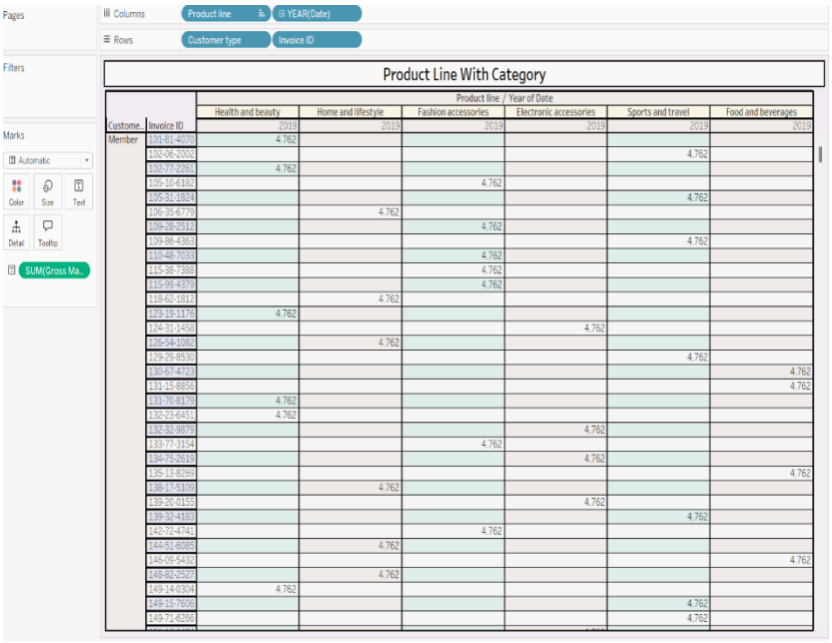
   C: Time

   R: Income



3. TEXT TABLE:

TITLE: PRODUCT LINE WITH CATEGORY

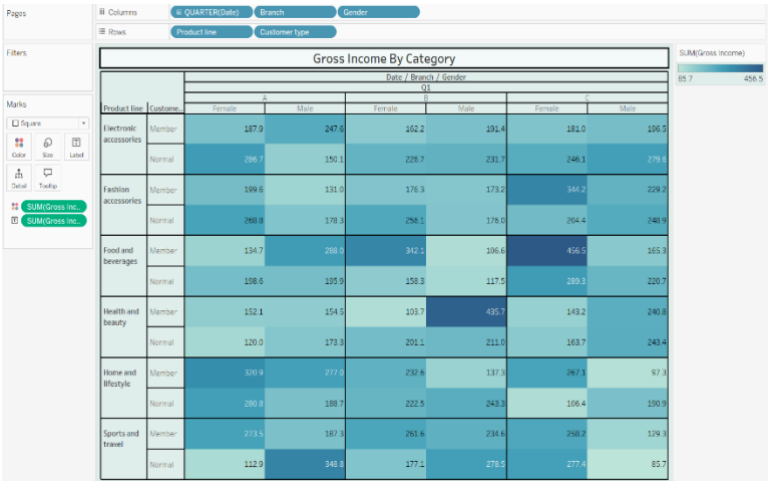


4. HIGHLIGHT TABLE:

TITLE: INCOME WITH CATEGORY

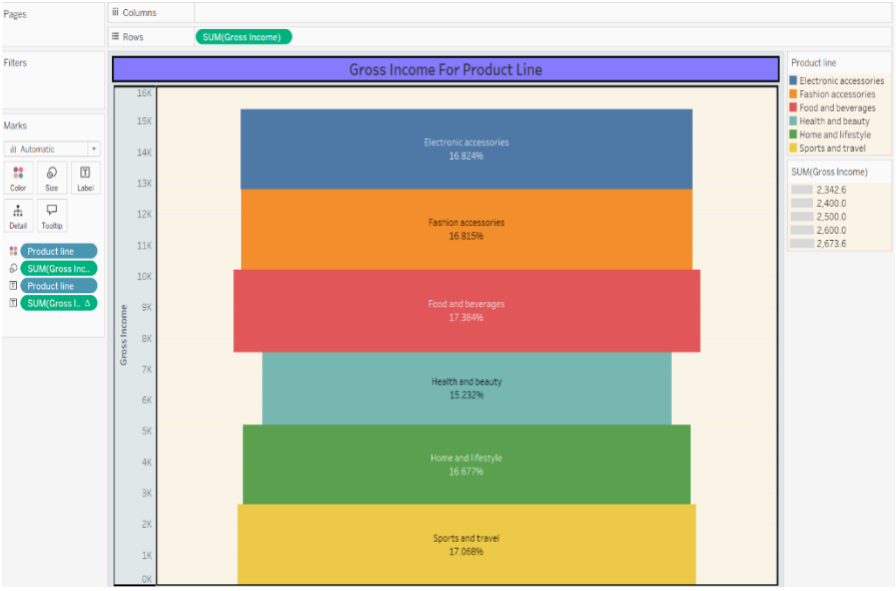
C: Quarters

R: Income



5. FUNNEL CHART:

TITLE: INCOME FOR PRODUCT LINE



6. WATERFALL:

TITLE: INCOME WISE PRODUCT

Pages
Columns
Product line
Rows
SUM(Gross Inco..
Filters
Marks
Gantt Bar
Color
Size
Label
Detail
Tooltip
SUM(Gross Inc..
AGG(-SUM(Gr..
Income wise product
Product line
SUM(Gross Income)
2,342.6
2,673.6
Running Sum of Gross Income
16K
15K
14K
13K
12K
11K
10K
9K
8K
7K
6K
5K
4K
3K
2K
1K
0K
Health and beauty
Home and lifestyle
Fashion accessories
Electronic accessories
Sports and travel
Food and beverages
Grand Total