**DATA ANALYTICS WITH TABLEAU ASSIGNMENT-2**

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

DONUT CHART :

Title : Sales By Product Line

Rows : AGG(agg(0))

Color : SUM(Total)

Label : Product Line , SUM (Total)

A screenshot of a computer

AI-generated content may be incorrect.

AREA CHART :

Title : Month Wise Total Sales

Columns : DAY(Date)

Rows : SUM(Total)

Color : Branch

A screenshot of a graph

AI-generated content may be incorrect.

TEXT TABLE :

Title : Branch Wise Product Line

Columns : Branch

Rows : Product Line

Label : SUM) Total)

A screenshot of a computer

AI-generated content may be incorrect.

HIGH LIGHTED CHART :

Title : City Wise Rating By Product Line

Columns : QUARTER (Date)

Rows : City , Product Line

Color : SUM(Range)

Label : SUM(Rating)

A screenshot of a computer

AI-generated content may be incorrect.

WORD COUNT :

Title : Product Line By Total Sales

Color : Product Line

Size : SUM(Total)

Label : Product Line

A screenshot of a computer

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FUNNEL CHART :

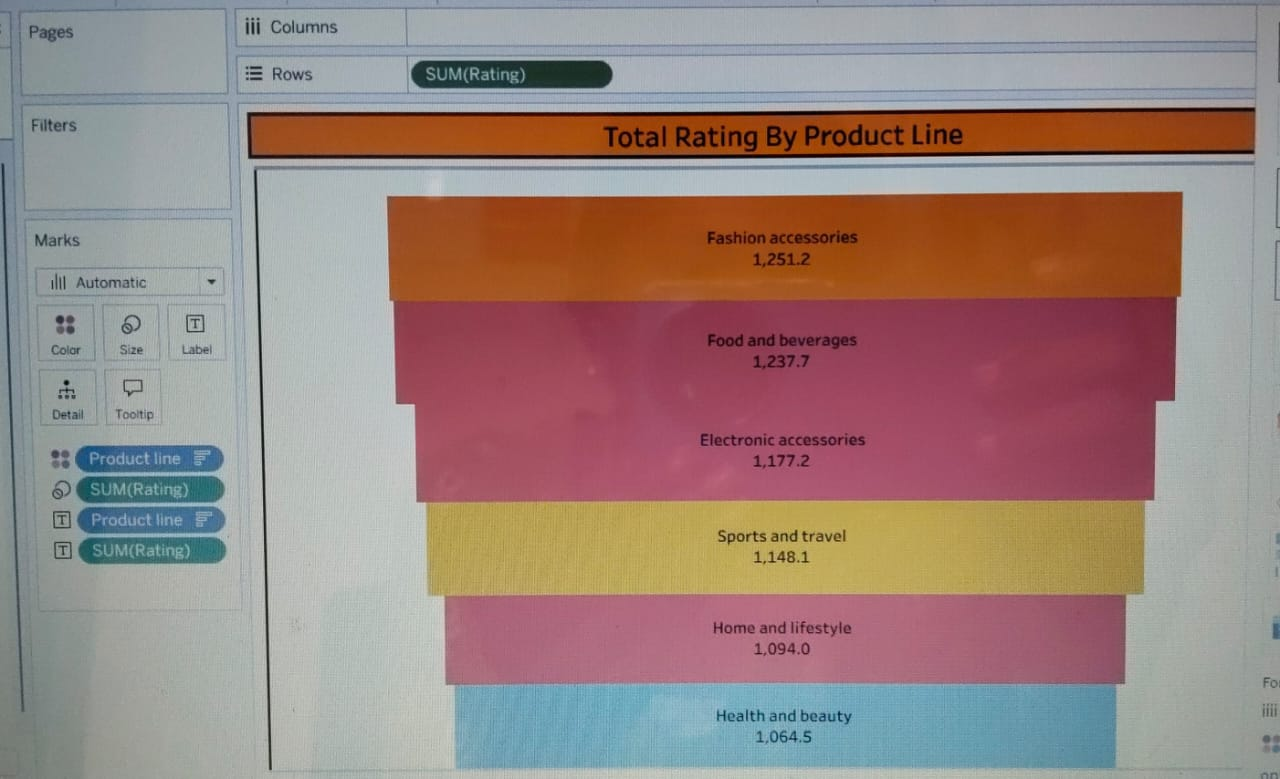
Title : Total Rating By Product Line

Rows : SUM(Rating)

Color : Product Line

Size : SUM(Rating)

Label : Product Line , SUM(Rating)



WATER FALL CHART :

Columns : Product Line

Rows : SUM(Quantity)

Color : SUM(Quantity)

Size : AGG(SUM(Quantity))

A screenshot of a computer

AI-generated content may be incorrect.