

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.

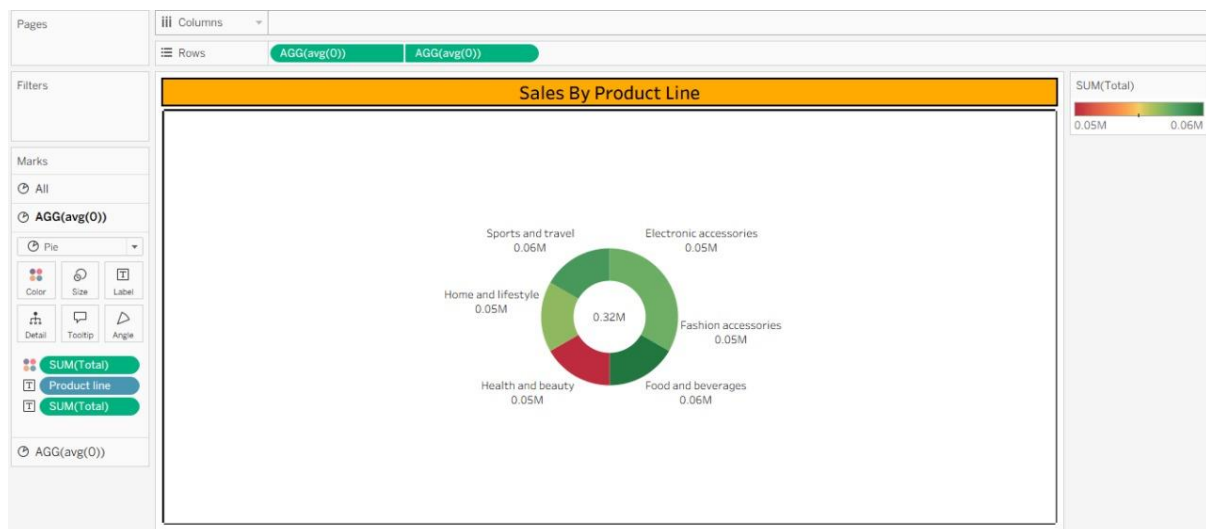
DONUT CHART :

Title : Sales By Product Line

Rows : AGG(avg(0))

Color : SUM(Total)

Label : Product Line , SUM (Total)



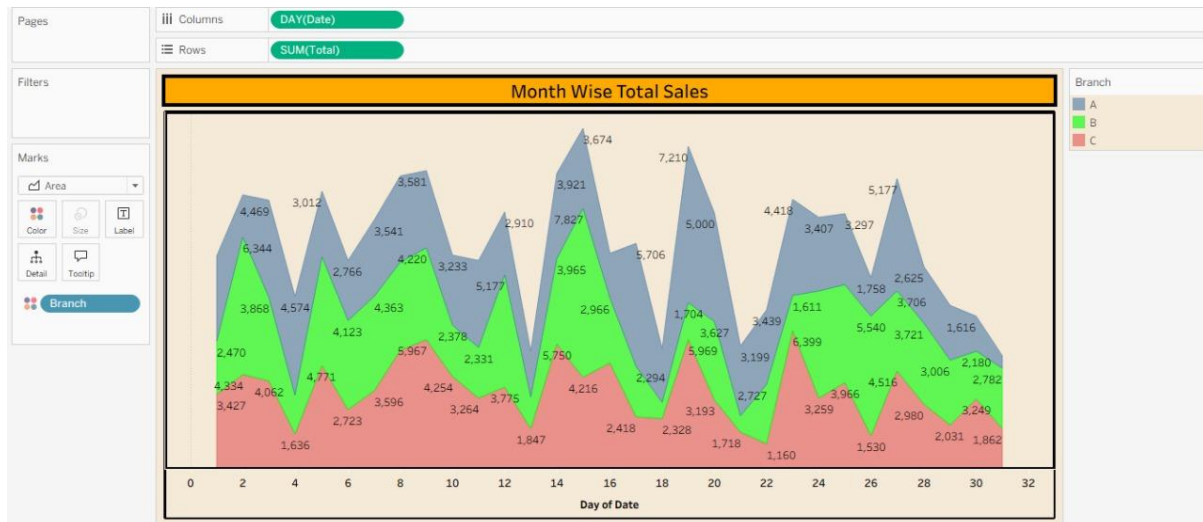
AREA CHART :

Title : Month Wise Total Sales

Columns : DAY(Date)

Rows : SUM(Total)

Color : Branch



TEXT TABLE :

Title : Branch Wise Product Line

Columns : Branch

Rows : Product Line

Label : SUM) Total)

Branch Wise Product Line			
Product line	A	B	C
Electronic accessories	18,317	17,051	18,969
Fashion accessories	16,333	16,413	21,560
Food and beverages	17,163	15,215	23,767
Health and beauty	12,598	19,981	16,615
Home and lifestyle	22,417	17,549	13,896
Sports and travel	19,373	19,988	15,762

HIGH LIGHTED CHART :

Title : City Wise Rating By Product Line

Columns : QUARTER (Date)

Rows : City , Product Line

Color : SUM(Range)

Label : SUM(Rating)



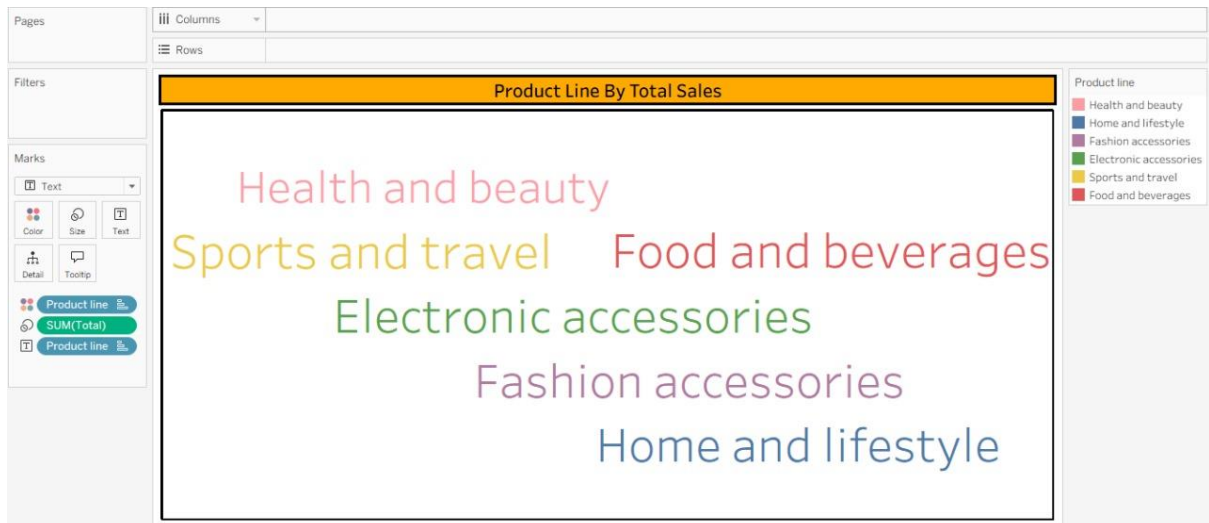
WORD COUNT :

Title : Product Line By Total Sales

Color : Product Line

Size : SUM(Total)

Label : Product Line



FUNNEL CHART :

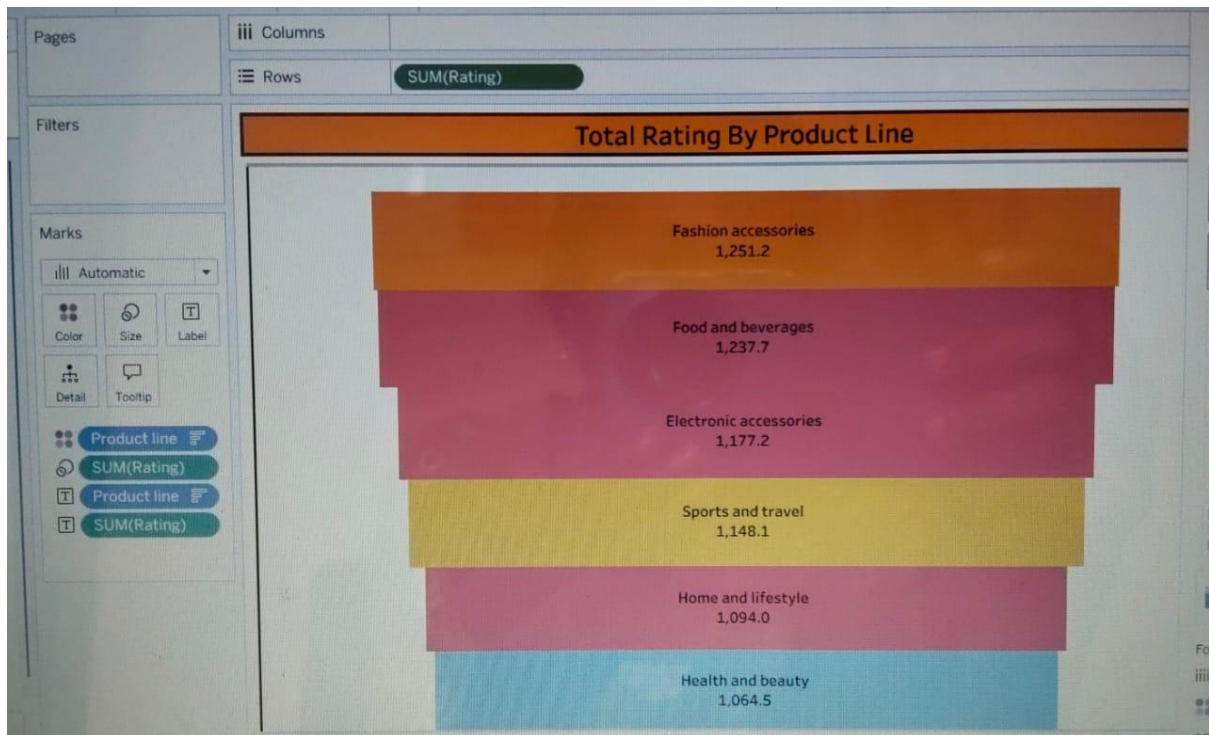
Title : Total Rating By Product Line

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))

