

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.

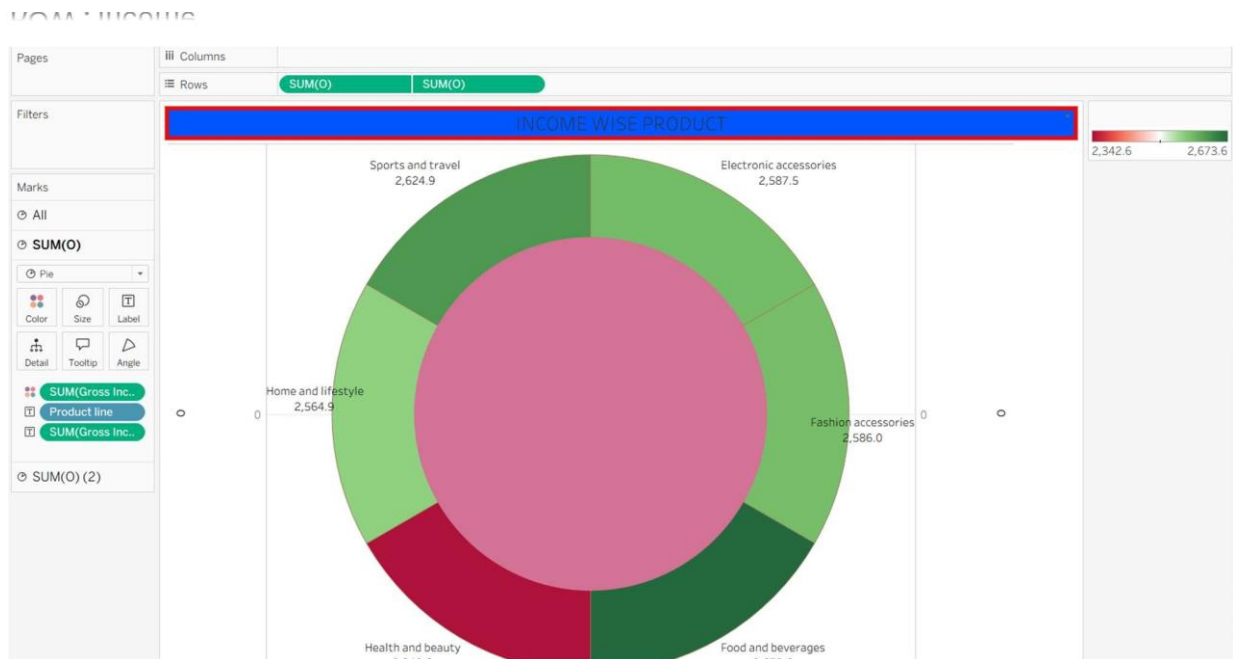
Creating Below Visualization:

1.DONUT CHART:

TITLE: **INCOME WISE PRODUCT**

Column: Product

Row: Income

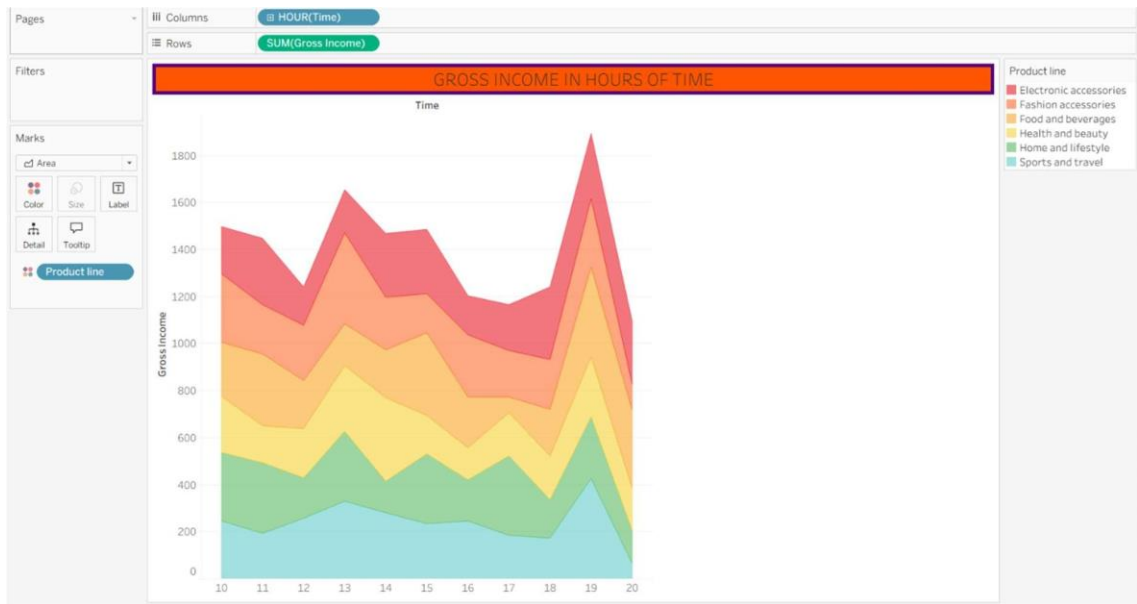


2.AREA CHART:

TITLE: **GROSS INCOME IN HOURS OF TIME**

Column: Time

Row: Income



3.TEXT TABLE:

TITLE: **PRODUCT LINE WITH CATEGORY**

Column: PRODUCT LINE , YEAR(2019)

Row: CUSTOMER TYPE, INVOICE ID

		PRODUCT LINE WITH CATEGORY					
		Product line / Date					
Customer..	Invoice ID	Electronic accessori..	Fashion accessories	Food and beverages	Health and beauty	Home and lifestyle	Sports and travel
Member		2019	2019	2019	2019	2019	2019
101-81-4070					6.28		
102-06-2002					22.86		6.31
102-77-2261							
105-10-6182			2.15				24.33
105-31-1824						4.43	
106-35-6779							
109-28-2512			29.28				21.03
109-86-4363			6.52				
110-48-7033			4.07				
115-38-7388			19.16				
115-99-4379						15.68	
118-62-1812					23.29		
123-19-1176						9.69	
124-31-1458		11.94					15.66
126-54-1082							
129-29-8530							
130-67-4723				14.55			
131-15-8856				29.01			
131-70-8179					13.81		
132-23-6451					5.24		
132-32-9879		18.79					
133-77-3154			12.04				
134-75-2619		6.76					
135-13-8269				7.89			
138-17-5109						40.14	
139-20-0155		20.15					
139-32-4183							43.87
142-72-4741			9.32				
144-51-6085						14.15	
146-09-5432				15.77			
148-82-2527						6.06	
149-14-0304					11.40		

4.HIGHLIGHT TABLE:

TITLE: INCOME WITH CATEGORY

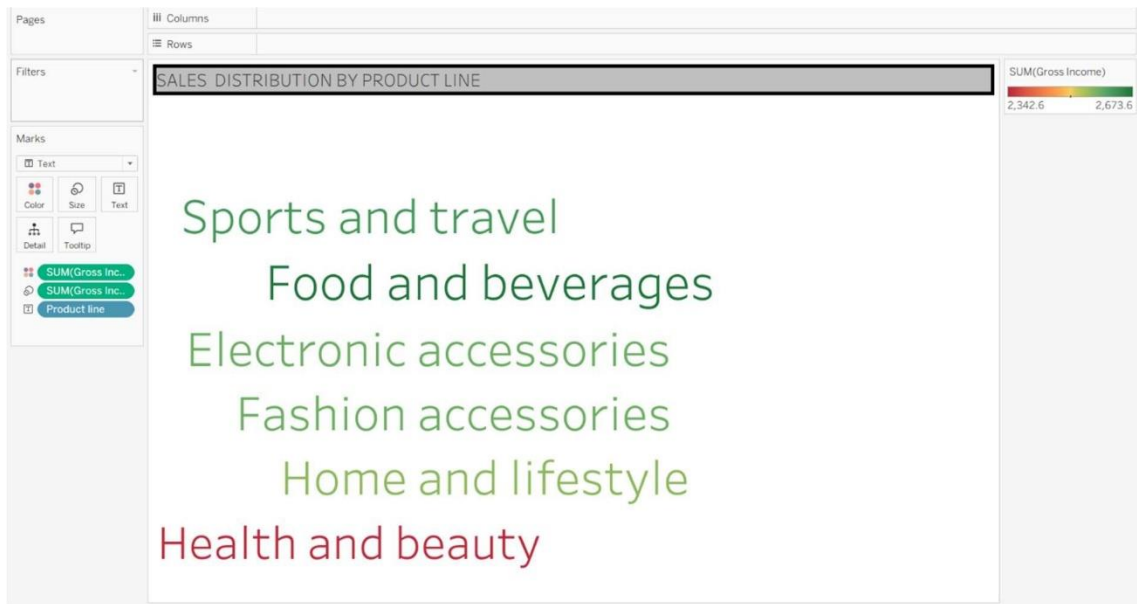
Column: Quarters

Row: Income



5.WORDCLOUD:

TITLE:SALES DISTRIBUTION BY PRODUCT LINE



6.FUNNEL CHART:

TITLE: INCOME FOR PRODUCT LINE



7.WATERFALL:

TITLE: INCOME WISE PRODUCT

