ASSIGNMENT – 2

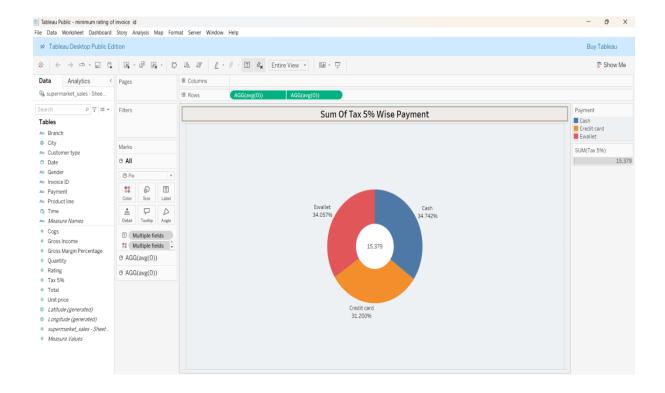
1) DONUT CHART:

Title- Sum of Tax 5% wise Payment

Create a Pie Chart with Column as Payment and Rows with Tax 5%.

In Rows pill type AVG(0) and click on Enter, Repeat it One more time Remove all the pills from 2nd AGG(AVG(0)) in Marks section.

Go to Second AGG(AVG(0)) in Rows and have a Right Click on it. Then, select dual axis and Add White Color in 2nd AGG(AVG(0)) in Marks section.



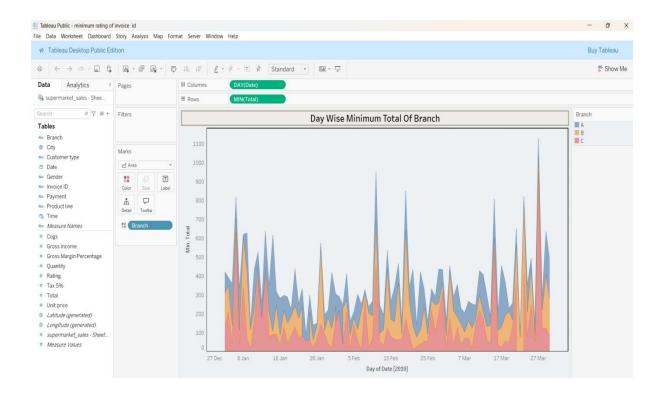
2) AREA CHART:

Title- Day wise Minimum Total of Branch

Column- DAY (Date)

Row- MIN (Total)

Color- Branch



3) TEXT TABLE:

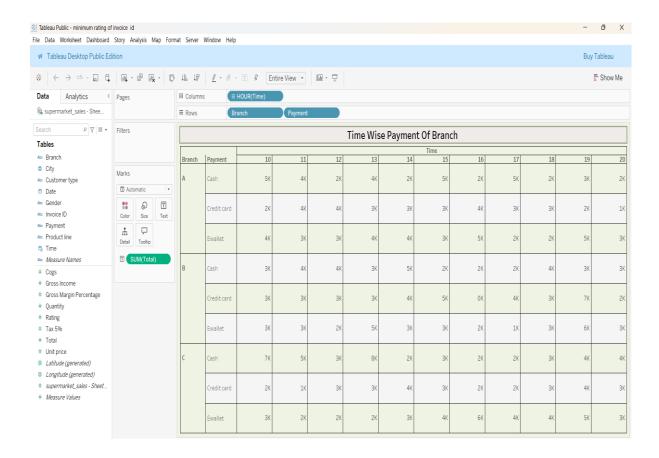
Title- Time wise Payment of Branch

Column- HOUR (Time)

Row- Branch, Payment

Label (Text)- SUM (Total)

Click on Analysis >>> Totals >>> Select the options "Show grand row totals & Show grand column totals".



4) HIGHLIGHTED TABLE:

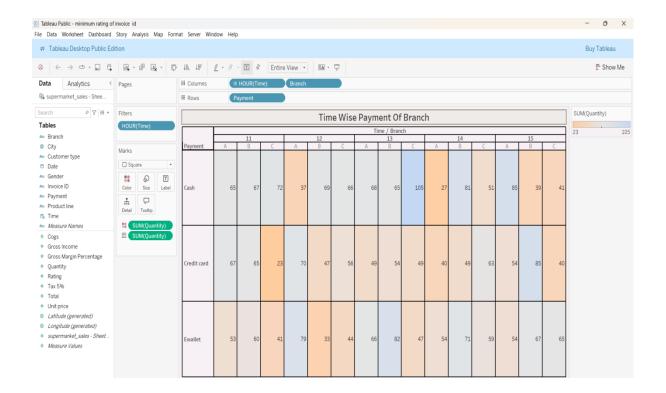
Title- Time wise Payment of Branch

Column- HOUR (Time)

Row-Payment

Color- SUM(Quantity)

Label- SUM (Quantity)



5) WORDCLOUD:

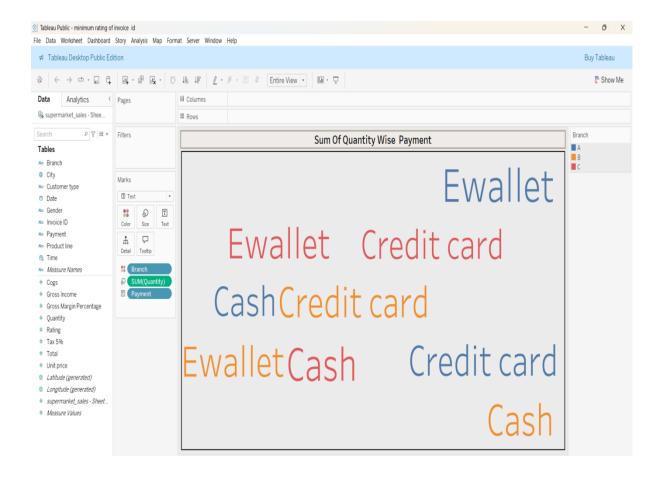
Title- Sum of Quantity wise Payment

Color- Branch

Size- SUM(Quantity)

Label- Payment

Change the chart type to Text in Marks Section.



6) FUNNEL CHART:

Title- Sum of Tax 5% of Payment

Columns- Payment

Rows-SUM (Total)

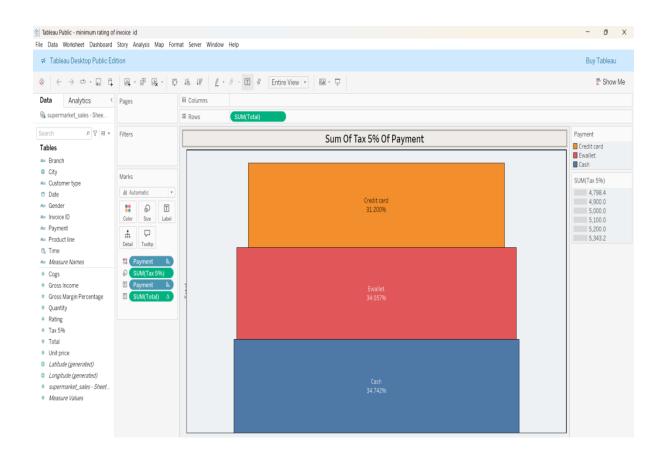
Change the Chart type to Stacked Bar

Color- Payment

Size- SUM (Tax 5%)

Label- Payment, SUM (Total)

Right click on SUM(Total) >>> Quick Table Calculation >> Percent of Total.



7) WATERFALL CHART:

Title- Sum of Quantity wise

Product Line

Columns- Product Line

Rows- SUM (Quantity)

Select Gantt Bar in Marks Section.

Right click on SUM(Quantity) in Rows>>> Quick Table Calculation >>> Running Tool.

Color- SUM (Quantity)

After selecting SUM(Quantity) to the size, then double click on it and enter - SUM[Unit Price].

Size- AGG(-SUM[Quantity])

Click on Analysis >>> Totals >>> Select the option "Show Row Grand Totals".

