

G.Rushwant

h.

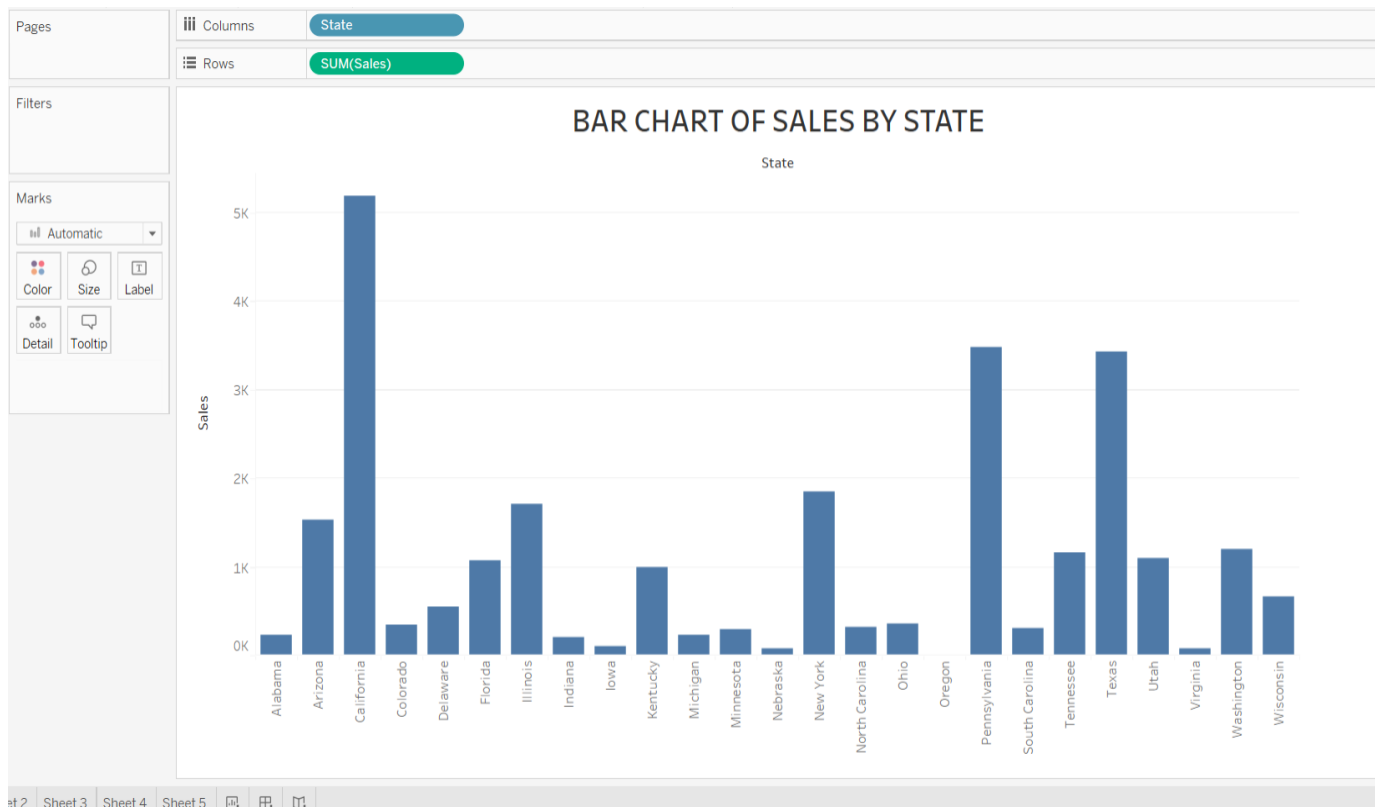
20BCN7163

Assignment -1

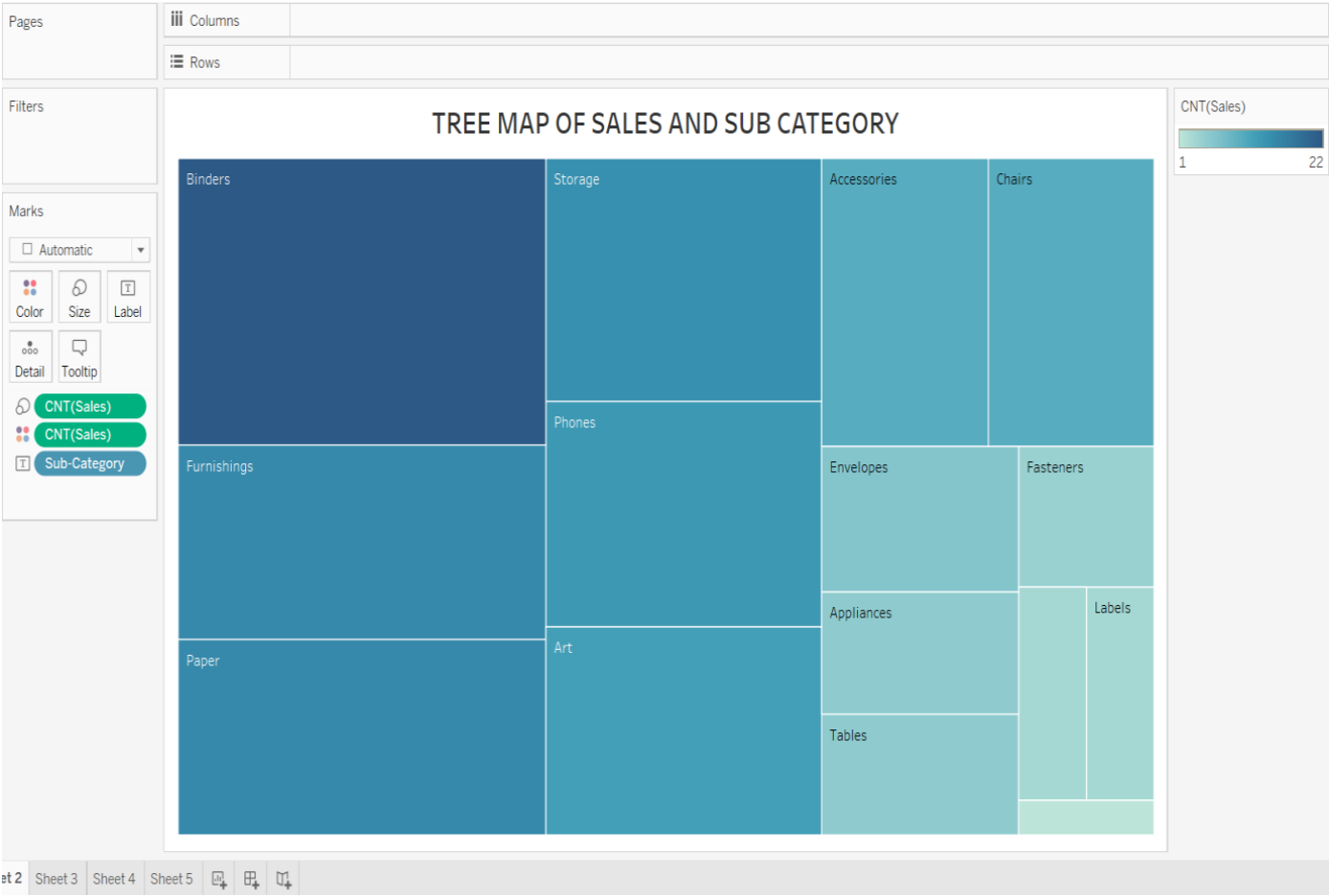
- 1) Download tableau desktop & Mysql in your PC or laptop
- 2) Create a new schema in your Mysql workbench and upload your data
- 3) Connect your Mysql and Tableau
- 4) Create the below 5 charts/plots
 - Bar chart
 - Tree map
 - Heatmap
 - Pie chart
 - Horizontal bar chart

You can use superstore dataset

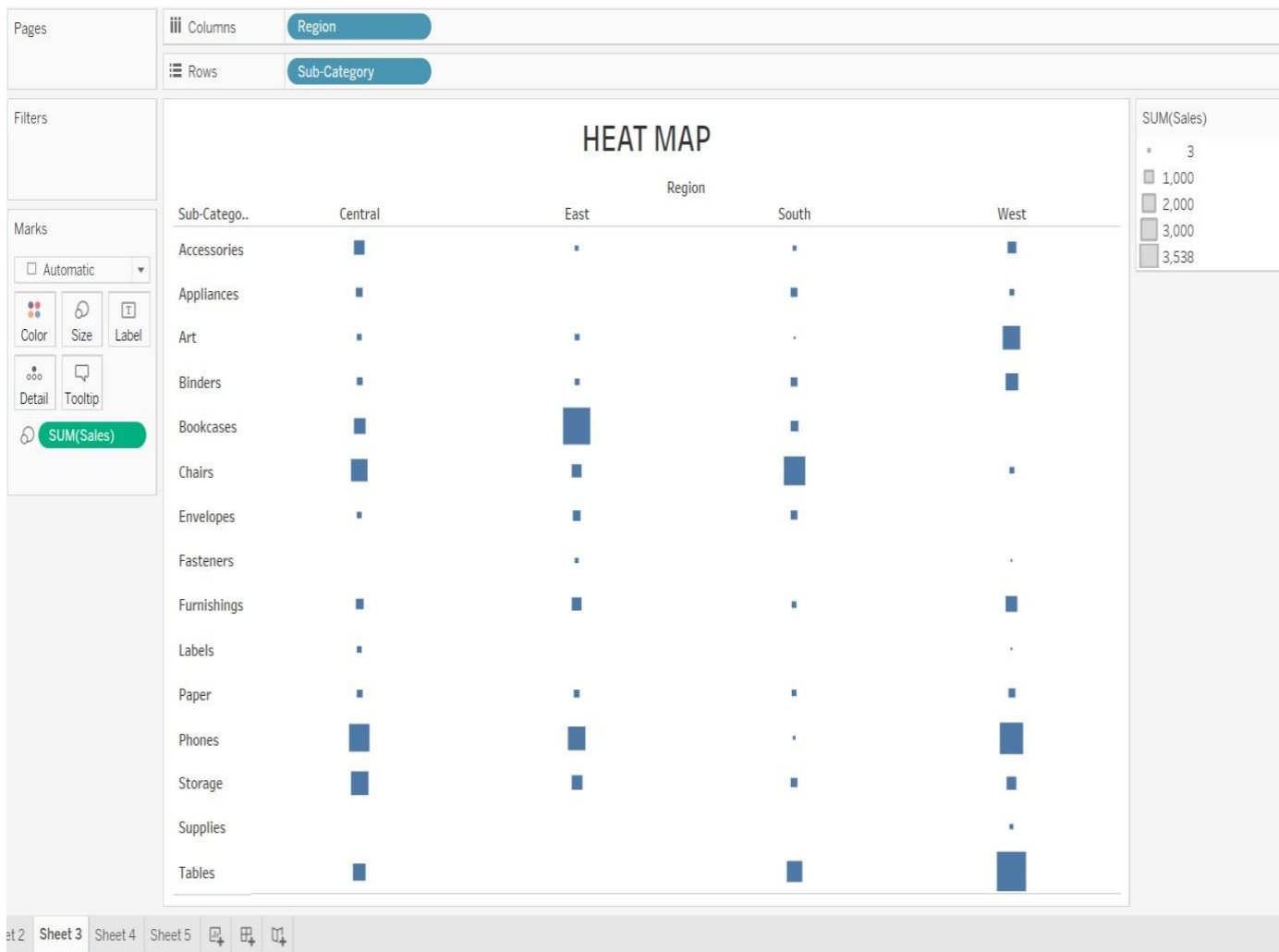
BAR CHART:



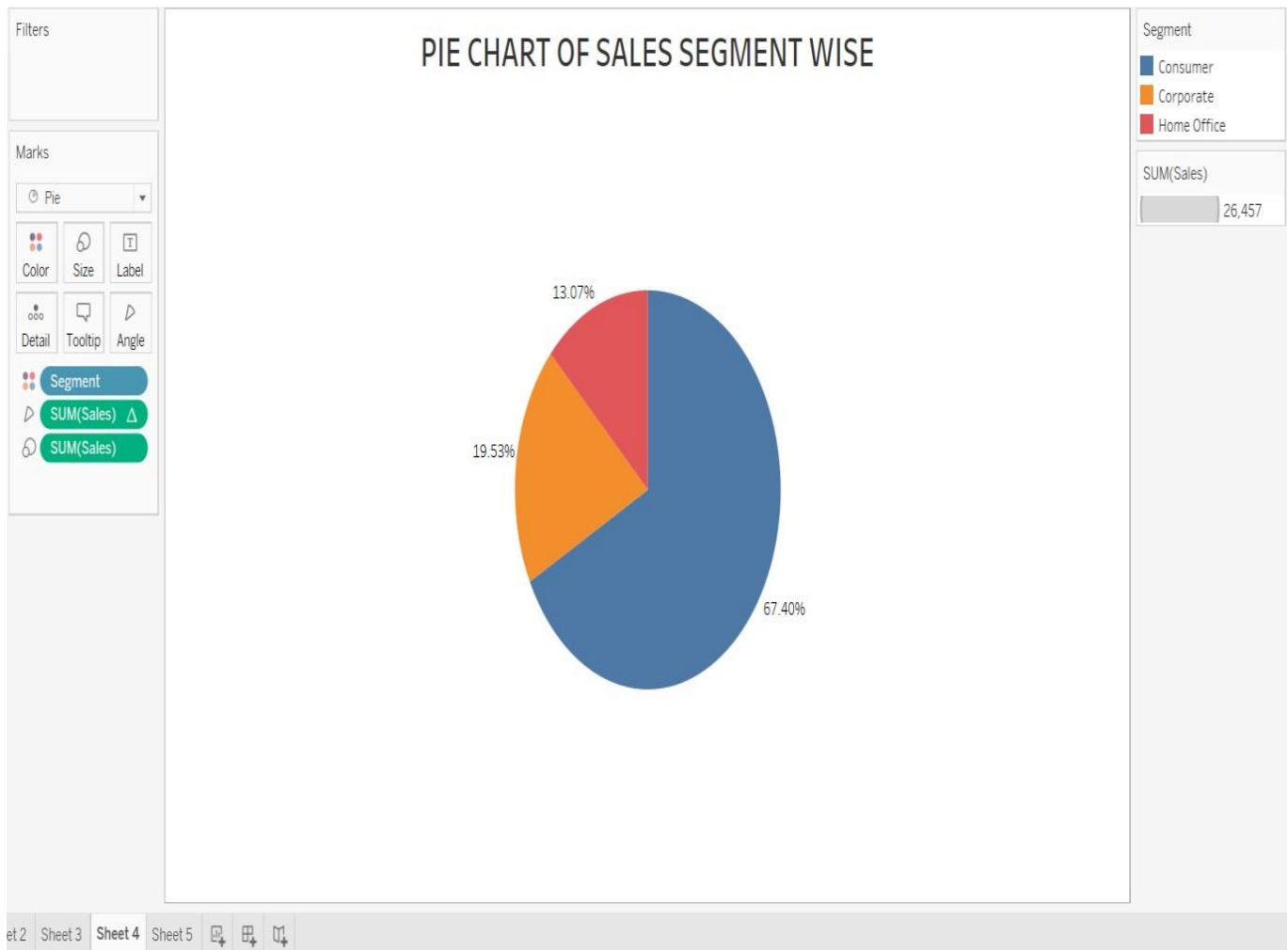
TREE MAP:



HEAT MAP:



PIE CHART:



HORIZONTAL BAR CHART:

Pages

Columns

Rows

Sub-Category

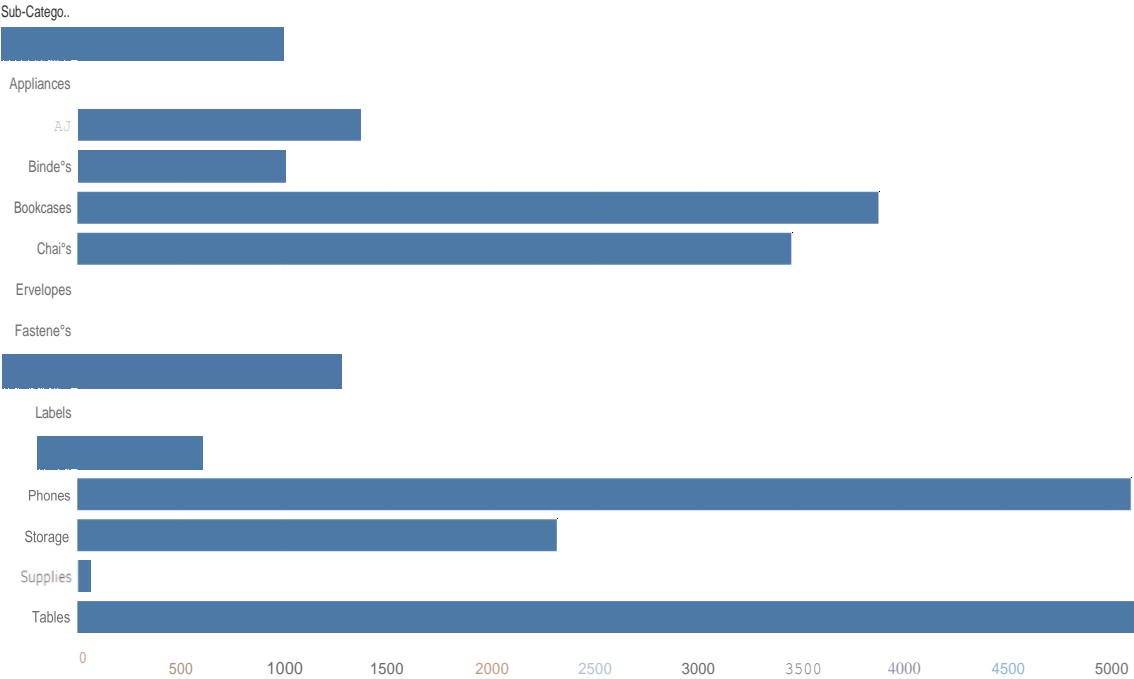
Filters

HORIZONTAL BAR CHART OF SALES BY SUBCATEGORY

Marks

Auto

Color Size Label Detail Tooltip

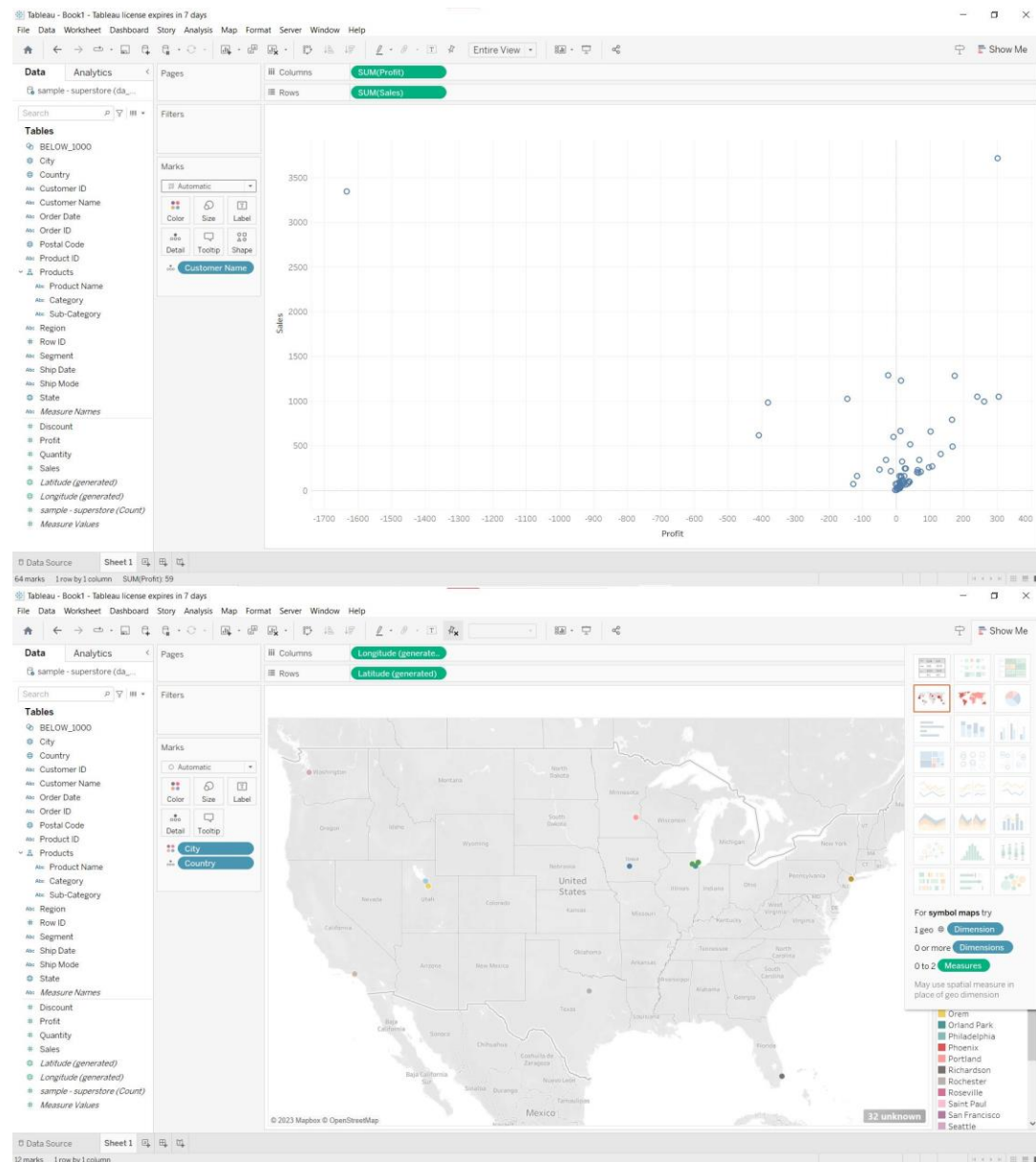


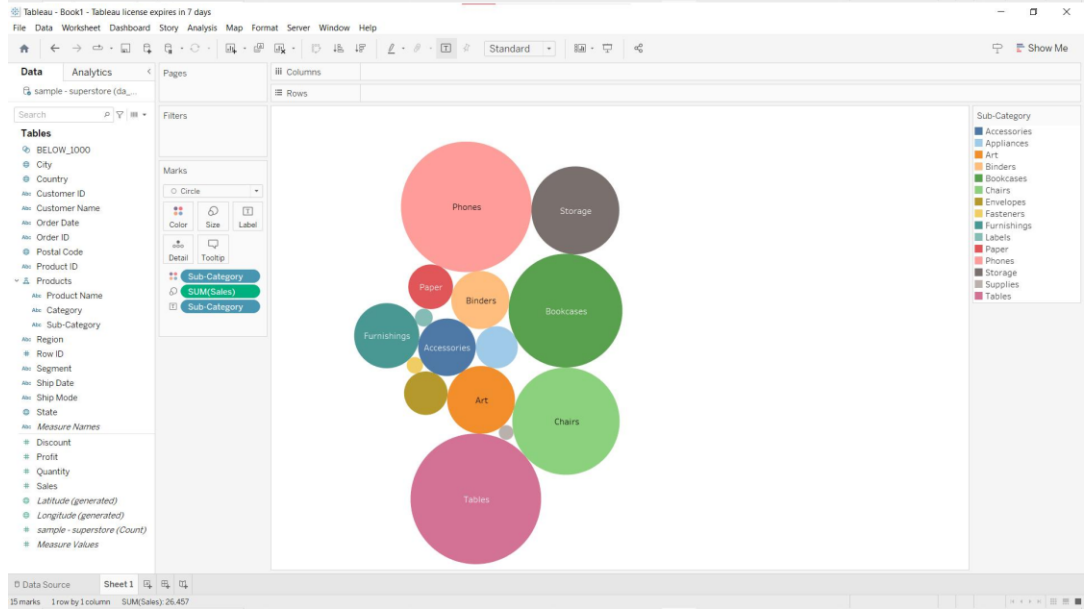
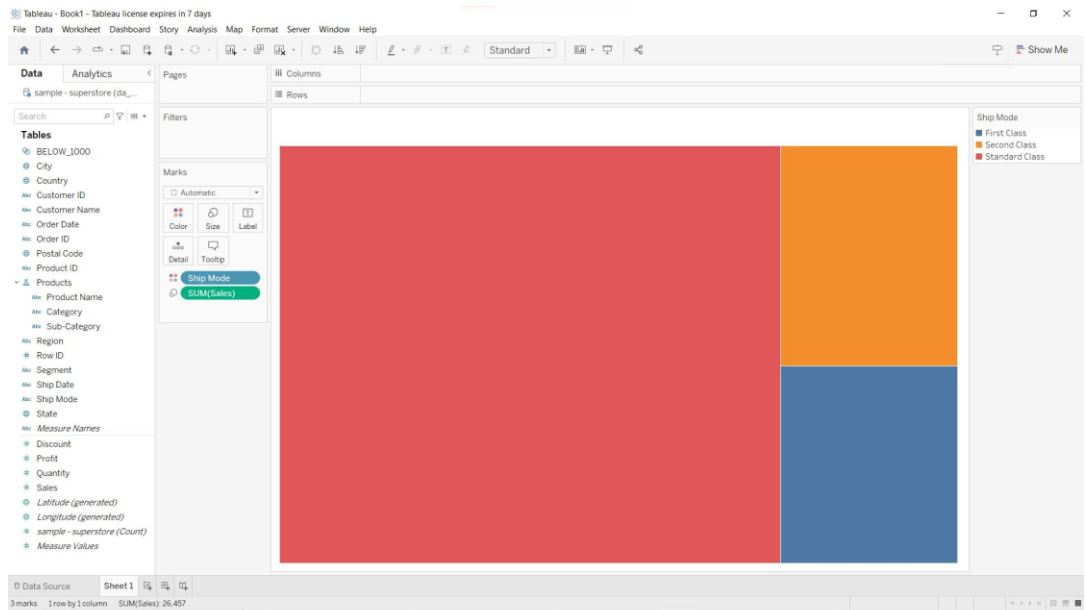
ASSIGNMENT 2.

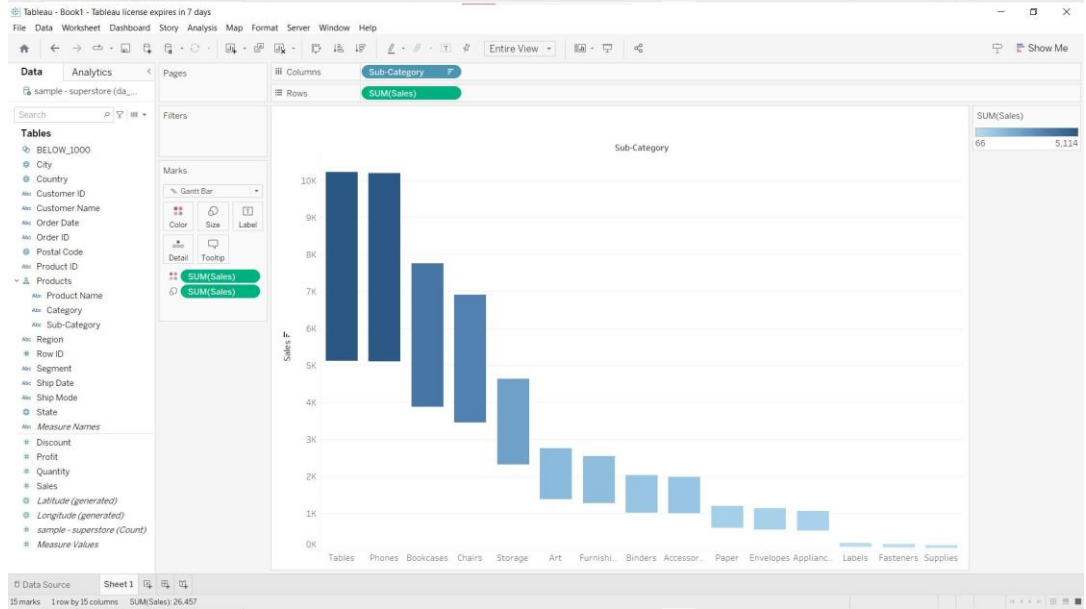
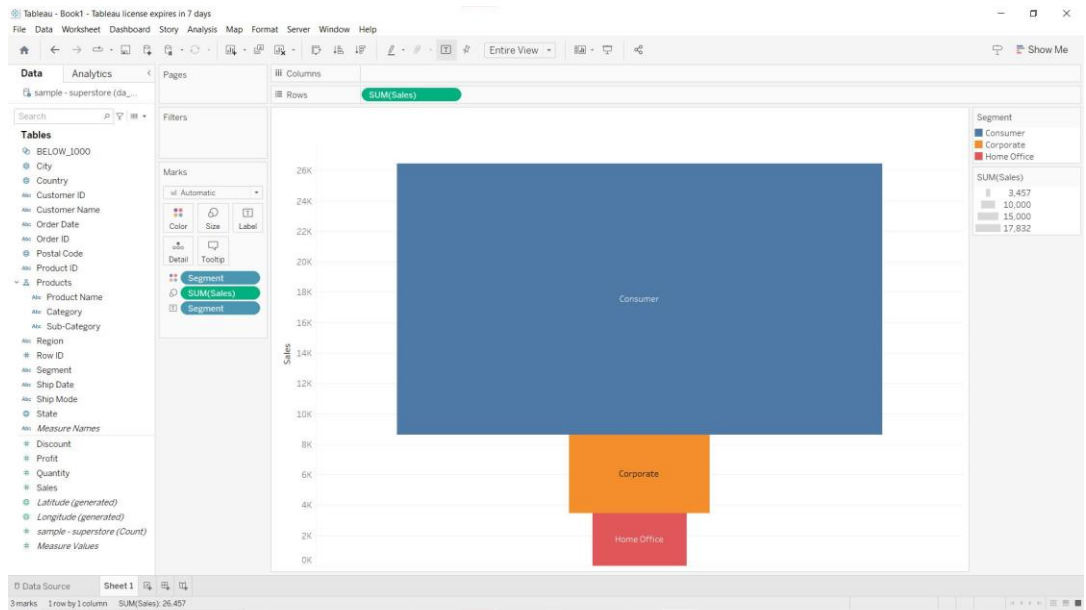
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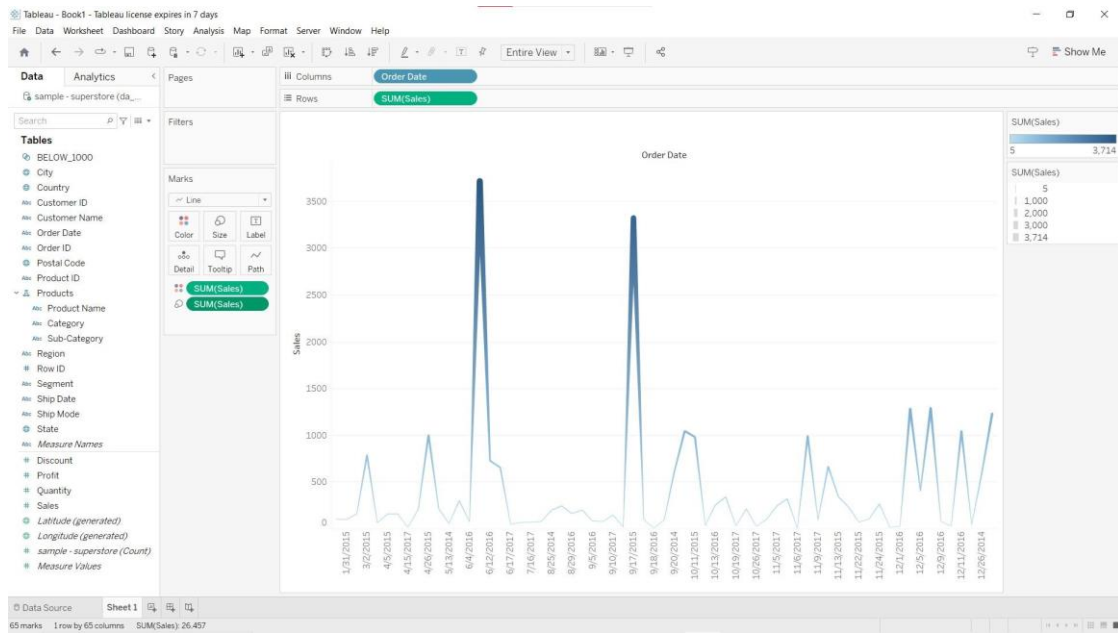
Data Analytics
NAME :Gollena
Rushwanth

Q1 .

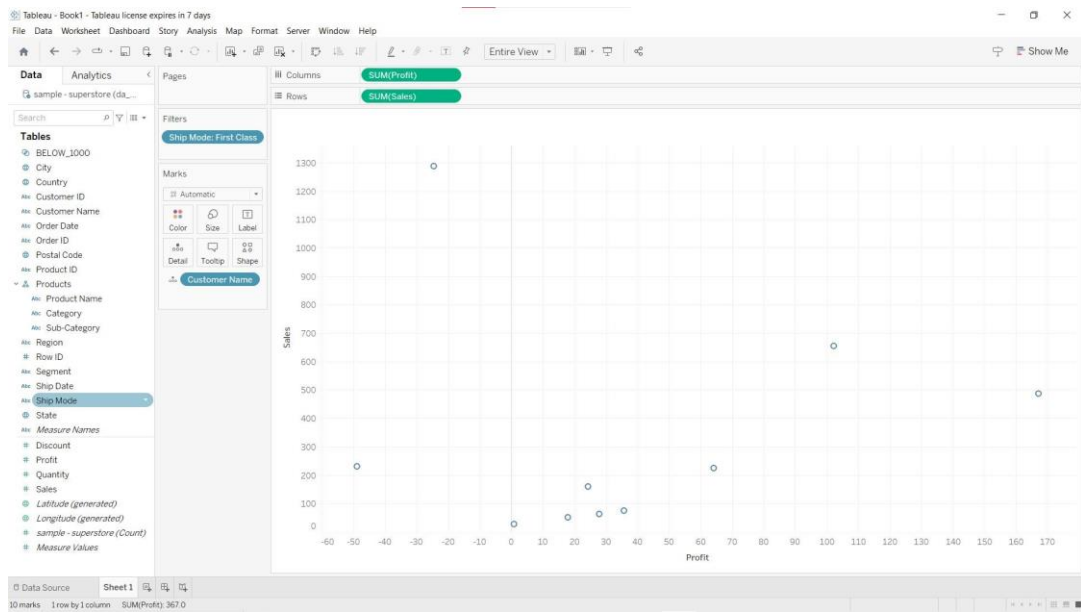


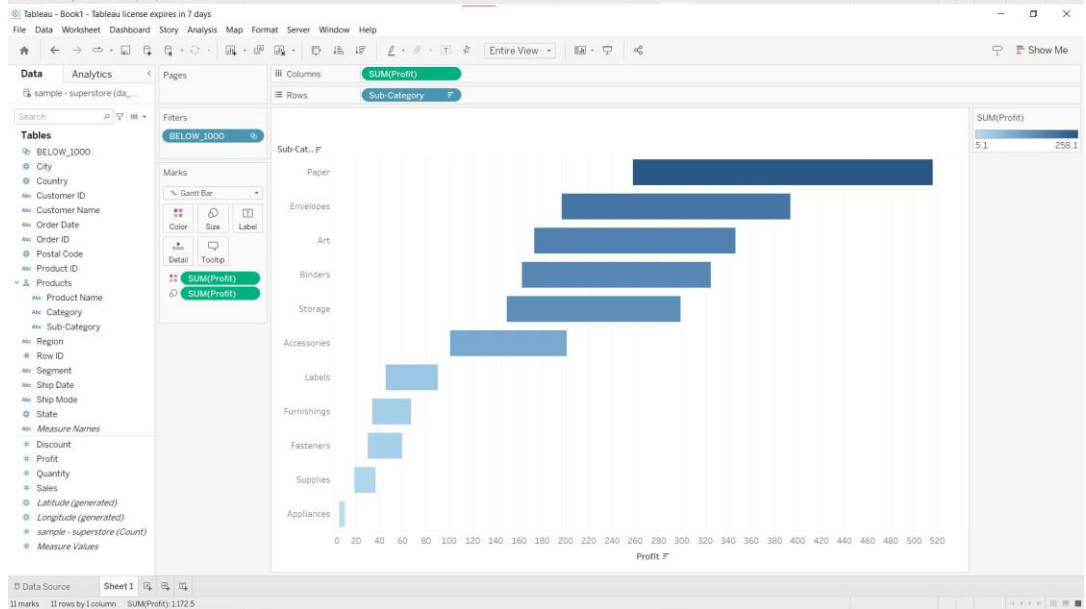
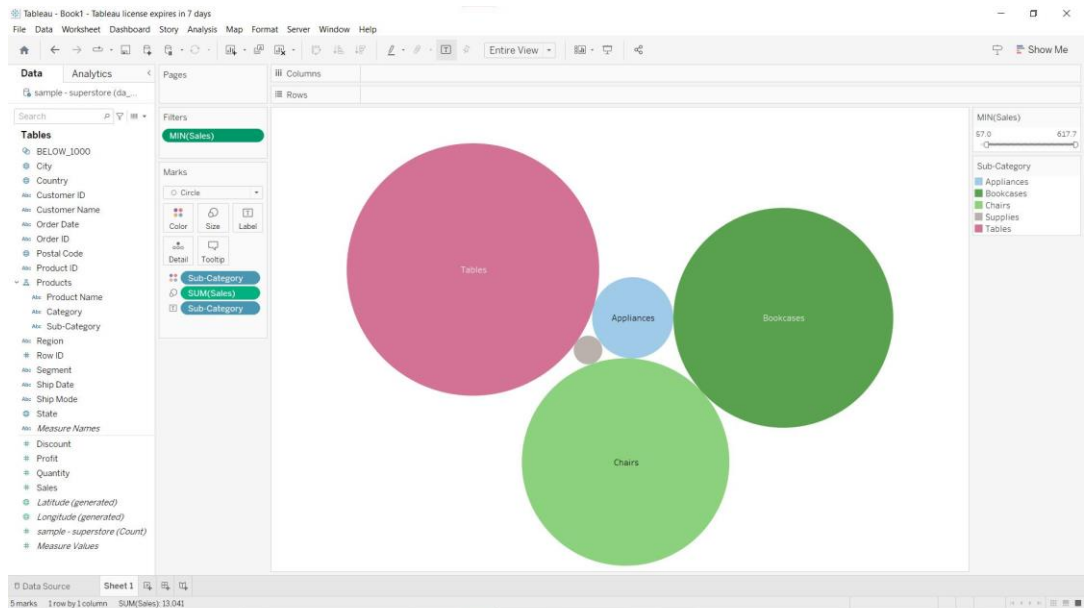




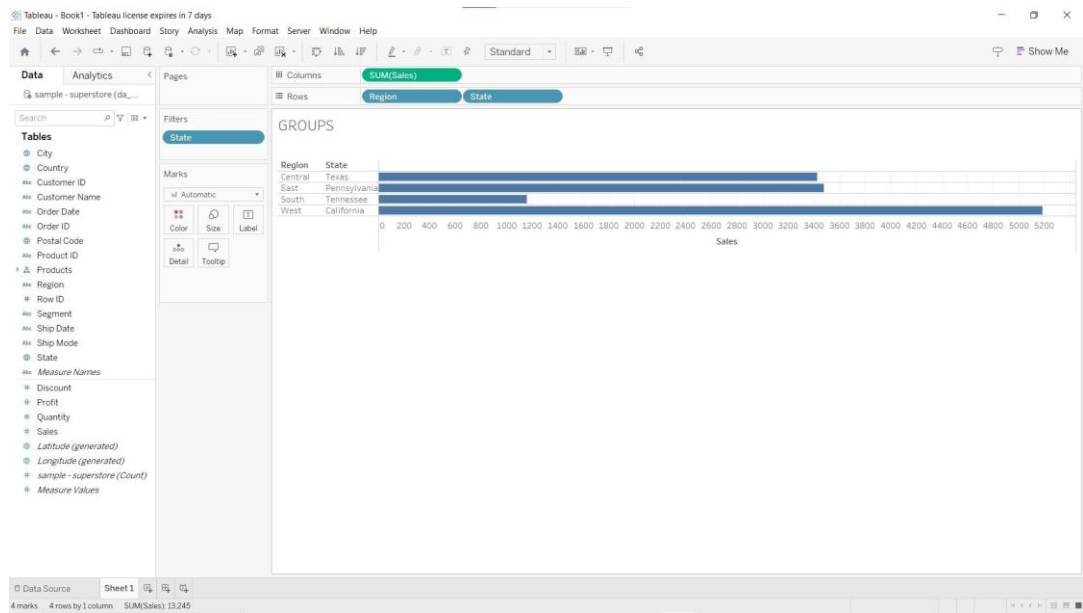
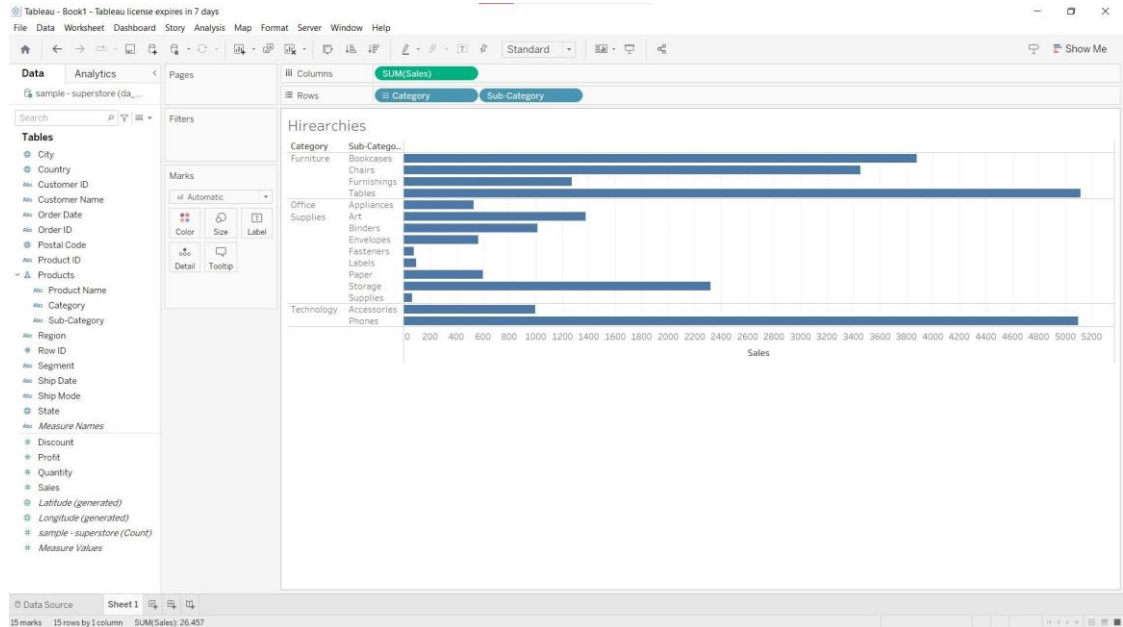


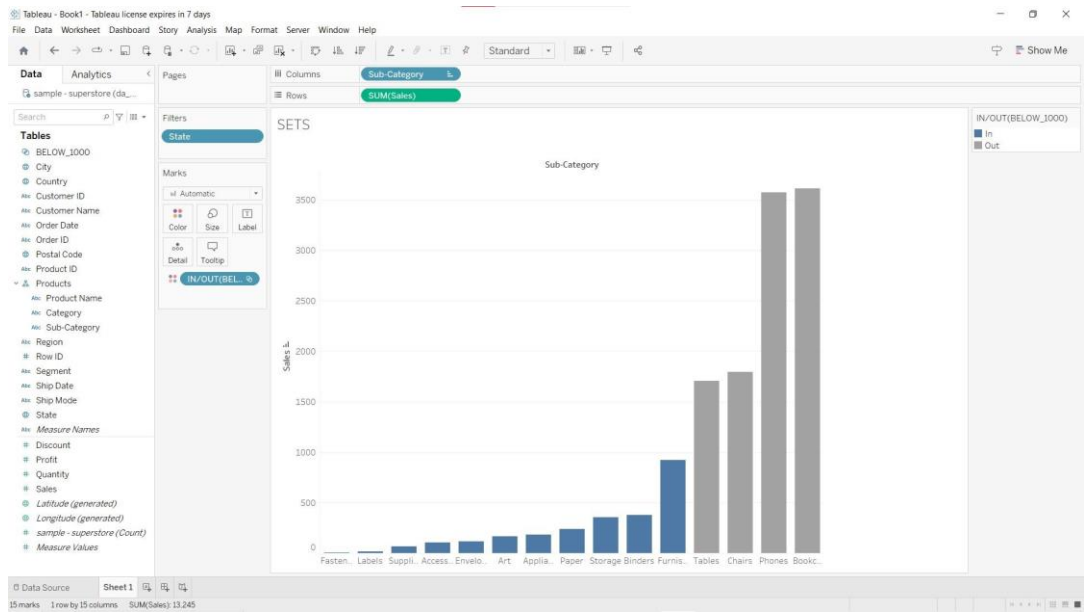
Q2.



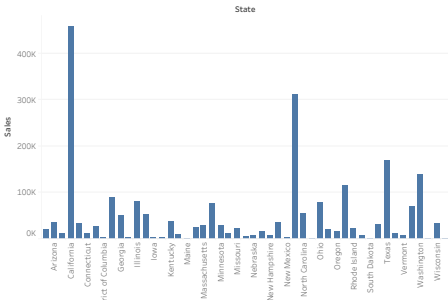


Q3 .

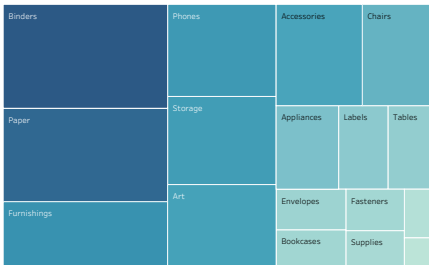




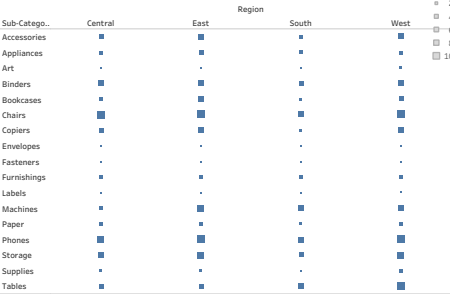
BAR CHART OF SALES BY STATE



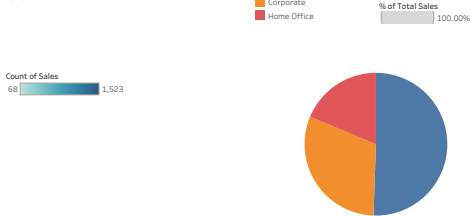
TREE MAP OF SALES BY SUB-CATEGORY



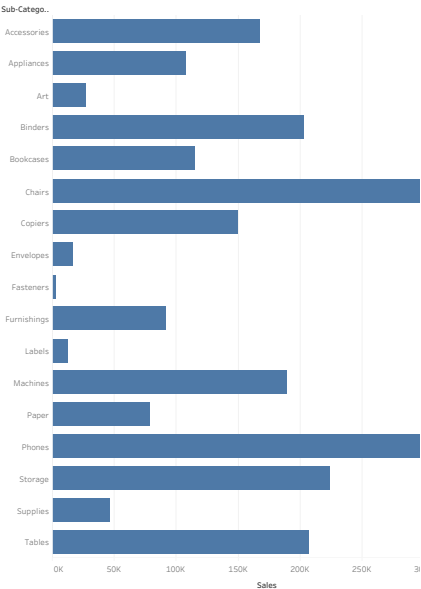
HEAT MAP

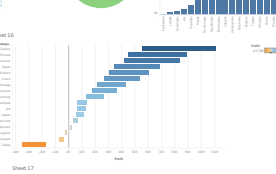
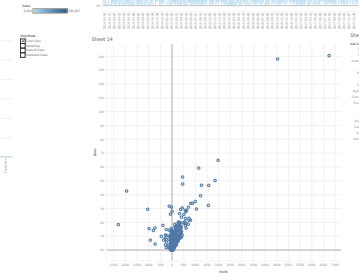
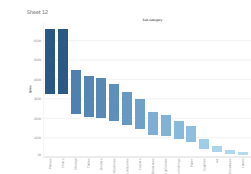
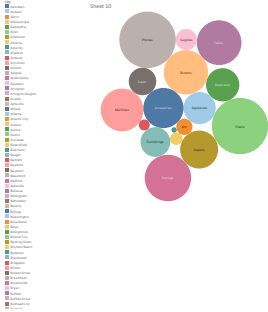
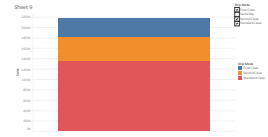
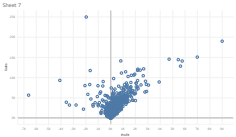


Count of Sales To Null Sheet 4



HORIZONTAL BAR CHART OF SALES BY SUB-CATEGORY





<https://public.tableau.com/app/profile/gollena.rushwanth/viz/DATAVISUALIZATION-1/Dashboard1?publish=yes>

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