SRI HARSHAVARDHAN PALLA 20BCE1308 VIT CHENNAI

ASSIGNMENT-3

Tablue Public:-

Dashboard:-

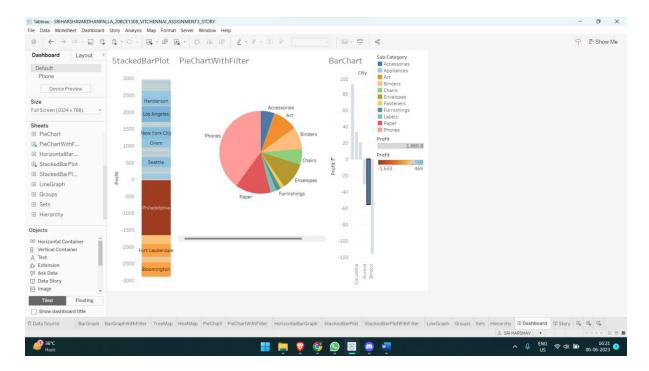
https://public.tableau.com/app/profile/sri.harshavardhan.palla/viz/SRIHARSHAVARDHANPALLA 20BCE1308 VITCHENNAI ASSIGNMENT3 DASHBOARD/Dashboard?publish=yes

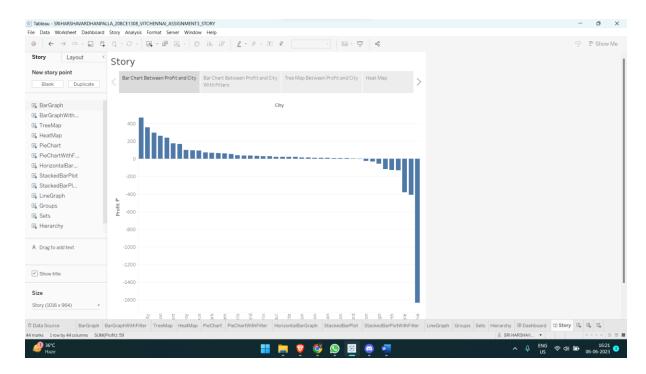
Story:-

https://public.tableau.com/app/profile/sri.harshavardhan.palla/viz/SRIHARSHAVARDHANPA LLA 20BCE1308 VITCHENNAI ASSIGNMENT3 STORY/Story?publish=yes

- 1) Create the following with whatever visualizations you have built in assignment-1 & 2(if you want you can also create new visualizations)
- Dashboard
- story

Dashboard





2) Publish the dashboard & story on to tableau public server

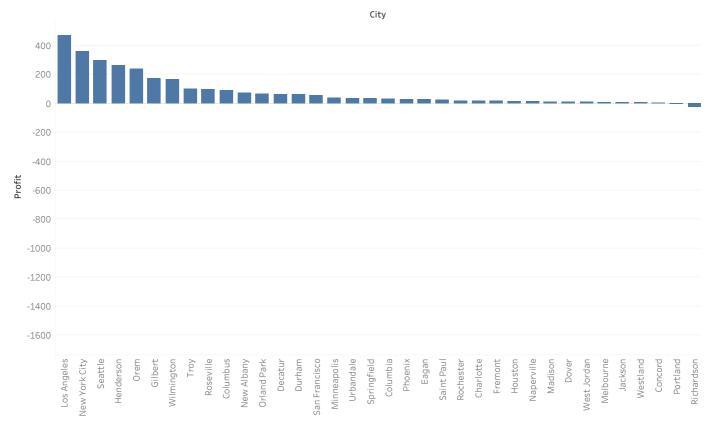
Dashboard:-

https://public.tableau.com/app/profile/sri.harshavardhan.palla/viz/SRIHARSHAVARDHANPA LLA 20BCE1308 VITCHENNAI ASSIGNMENT3 DASHBOARD/Dashboard?publish=yes

Story:-

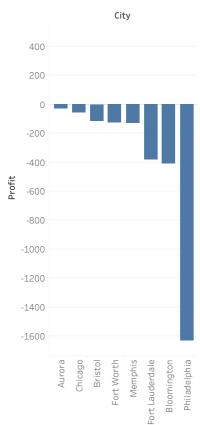
https://public.tableau.com/app/profile/sri.harshavardhan.palla/viz/SRIHARSHAVARDHANPALLA 20BCE1308 VITCHENNAI ASSIGNMENT3 STORY/Story?publish=yes





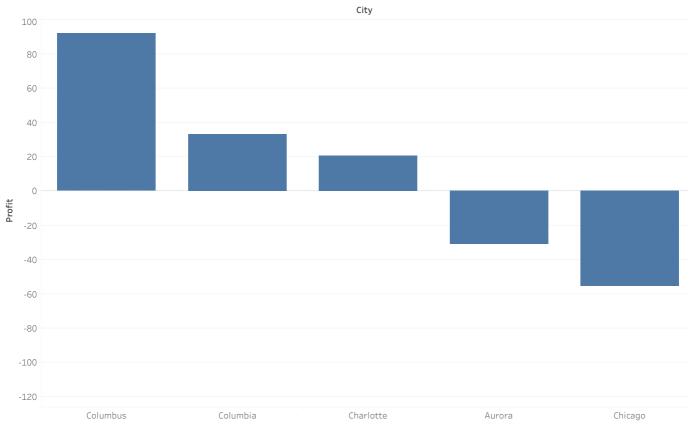
Sum of Profit for each City.

BarChart



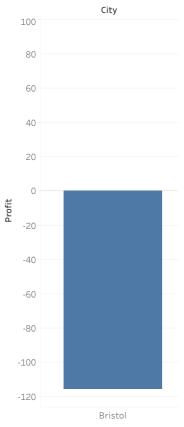
Sum of Profit for each City.

BarChart



Sum of Profit for each City. The context is filtered on City, which keeps 7 of 44 members. The view is filtered on sum of Profit, which ranges from -176.0 to 92.1.

BarChart



Sum of Profit for each City. The context is filtered on City, which keeps 7 of 44 members. The view is filtered on sum of Profit, which ranges from -176.0 to 92.1.

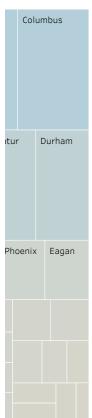
TreeMap

Los Angeles	Henderson	Troy	Roseville
No. 36 L 69	Orem	New Albany Orl	and Park Deca
New York City	Gilbert	San Francisco	Columbia
Seattle		Minneapolis	Saint Paul
	Wilmington	Urbandale	Rochester
		Springfield	Fremont

Profit -1,633 469

City. Color shows sum of Profit. Size shows sum of Profit. The marks are labeled by City.

TreeMap



-1,633 469

 $\hbox{\it City. Color shows sum of Profit. Size shows sum of Profit. The marks are labeled by City. } \\$

HeatMap



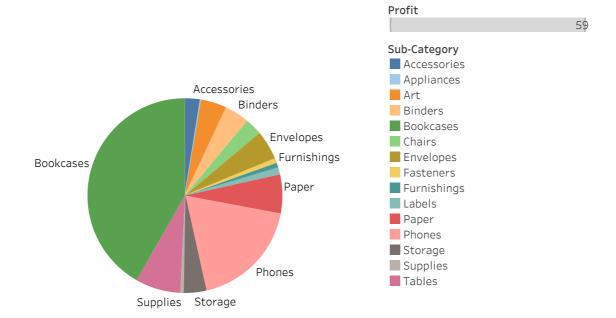


HeatMap



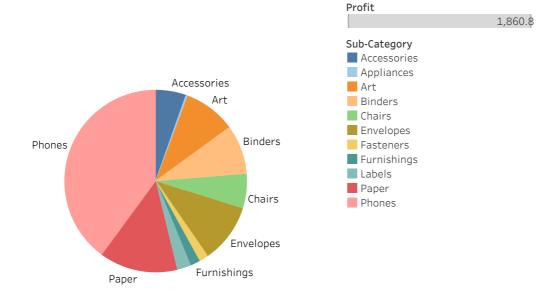


PieChart



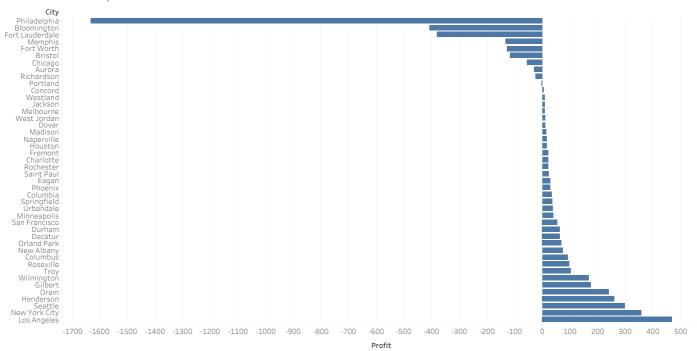
Sub-Category. Color shows details about Sub-Category. Size shows sum of Profit. The marks are labeled by Sub-Category.

PieChartWithFilter



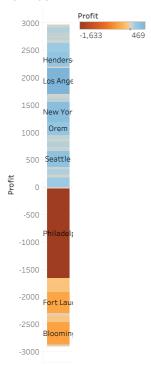
Sub-Category. Color shows details about Sub-Category. Size shows sum of Profit. The marks are labeled by Sub-Category. The context is filtered on Sub-Category, which excludes Bookcases, Storage, Supplies and Tables. The view is filtered on sum of Profit, which ranges from -359.0 to 742.8.

HorizontalBarGraph



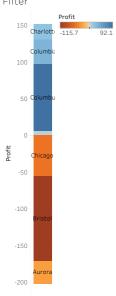
Sum of Profit for each City.

Stacked-BarPlot



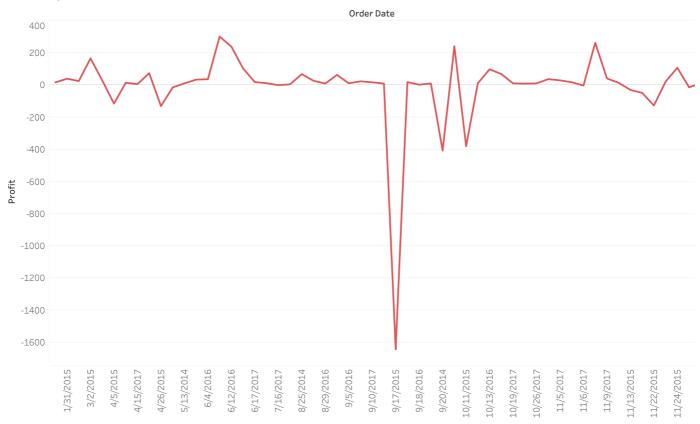
Sum of Profit. Color shows sum of Profit. The marks are labeled by City. Details are shown for City.

StackedBa rPlotWith Filter



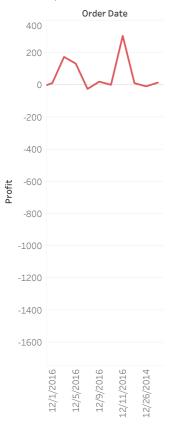
Sum of Profit.
Color shows sum of Profit. The marks are labeled by City. Details are shown for City. The view is filtered on City and sum of Profit. The City filter keeps 8 of 44 members. The sum of Profit filter ranges from -211.0 to 92.1.

LineGraph



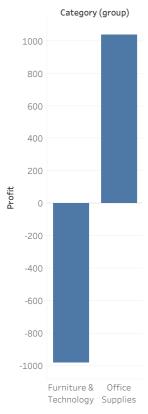
The trend of sum of Profit for Order Date.

LineGraph



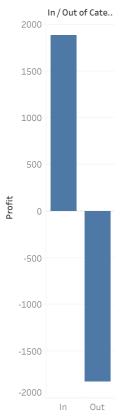
The trend of sum of Profit for Order Date.

Groups



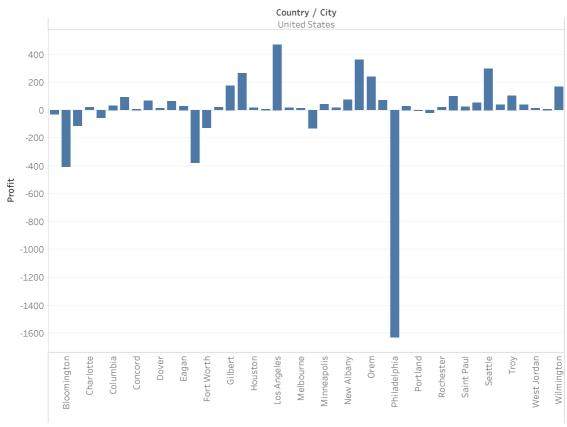
Sum of Profit for each Category (group).

Sets

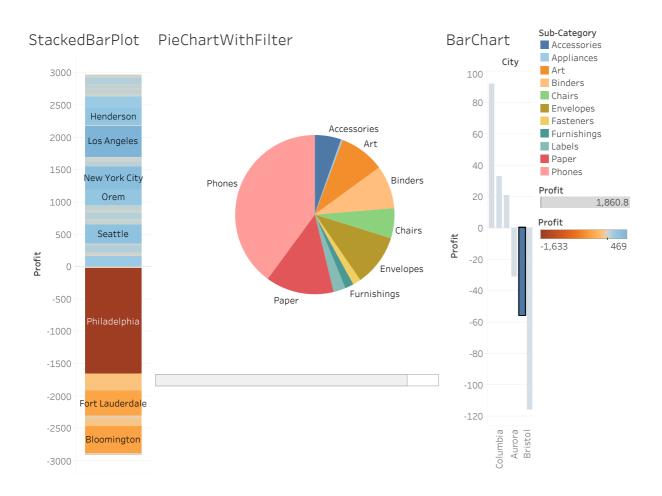


Sum of Profit for each In / Out of Category Set.

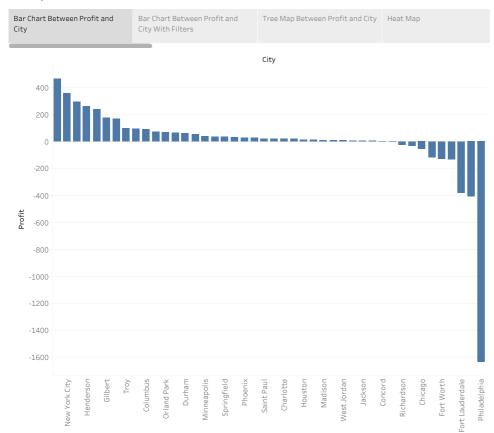
Hierarchy

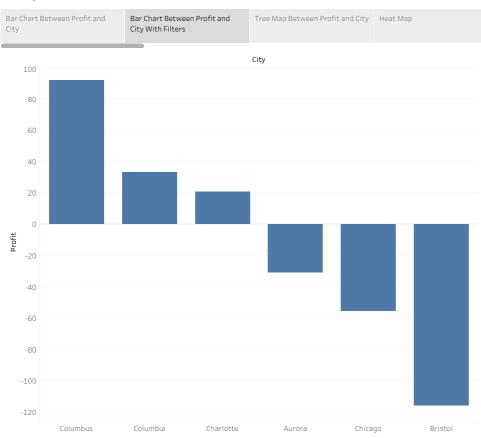


Sum of Profit for each City broken down by Country.

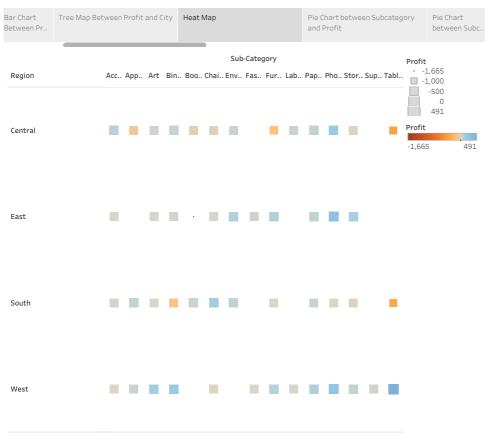


Story

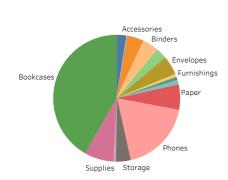




Bar Chart Between Pr	Bar Chart Between Profit and City With Filters	Tree Map Between Profit	and City	Heat Map		Pie Chart between Subc
Los Angeles		Henderson	Troy	Roseville	Columbus	-1,633 469
New York Ci	ty	Orem		Orland Park		
		Gilbert	San Francisco Minneapol	is		
Seattle		Wilmington	Urbandale			

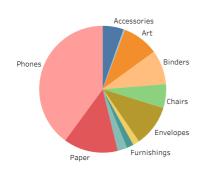


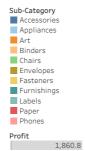
Tree Map Heat Map Pie Chart between Subcategory and Profit Pie Chart between Pie Ch

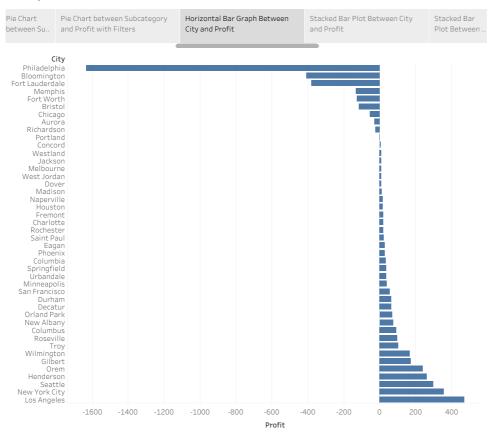


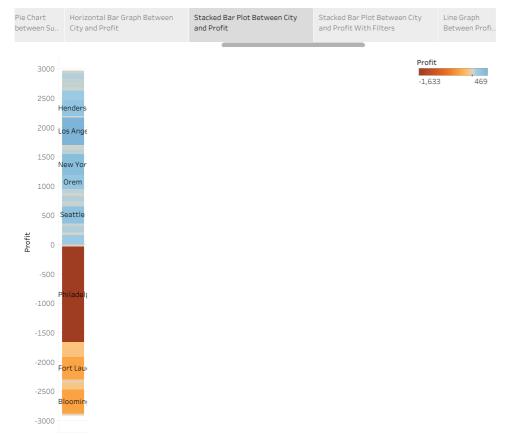


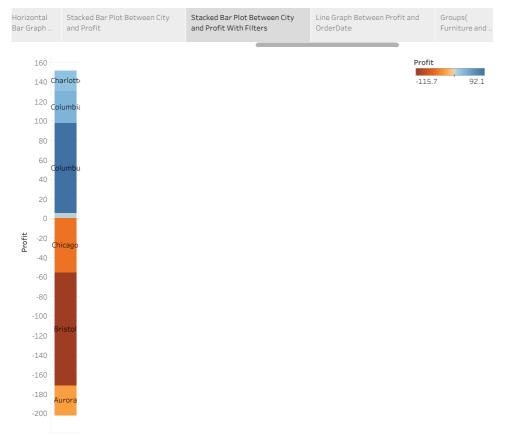
Heat Map Pie Chart between Subcategory and Profit Profit Profit With Filters Horizontal Bar Graph Between Stacked Bar City and Profit Plot Between ...

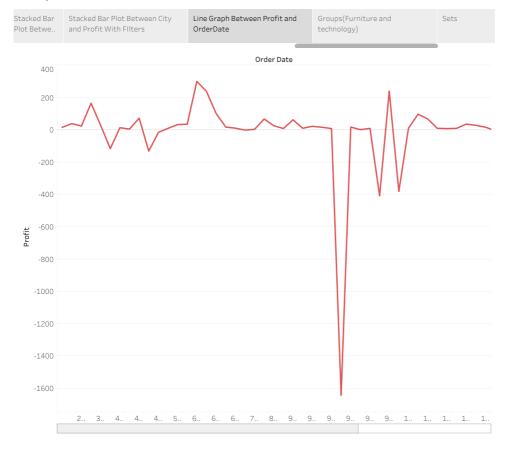




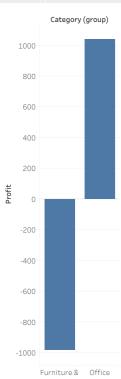






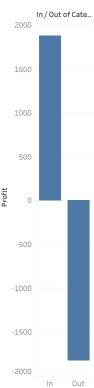


Groups(Furniture and technology) Stacked Bar Hierarchy(Line Graph Between Profit and Sets Plot Betwe.. OrderDate country and ci.



Technology Supplies

Line Graph Between Profit Groups (Furniture and and OrderDate Sets Hierarchy (country and city)



Line Graph Between Profit and OrderDate	Groups(Furniture and technology)	Sets	Hierarchy(country and city)

