In tableau these columns ?fields are also called pills
Diamension And measures:
diamension are quallitative ,diamension are blue in colour,string except boolean)diamension are quantittive in nature discrete
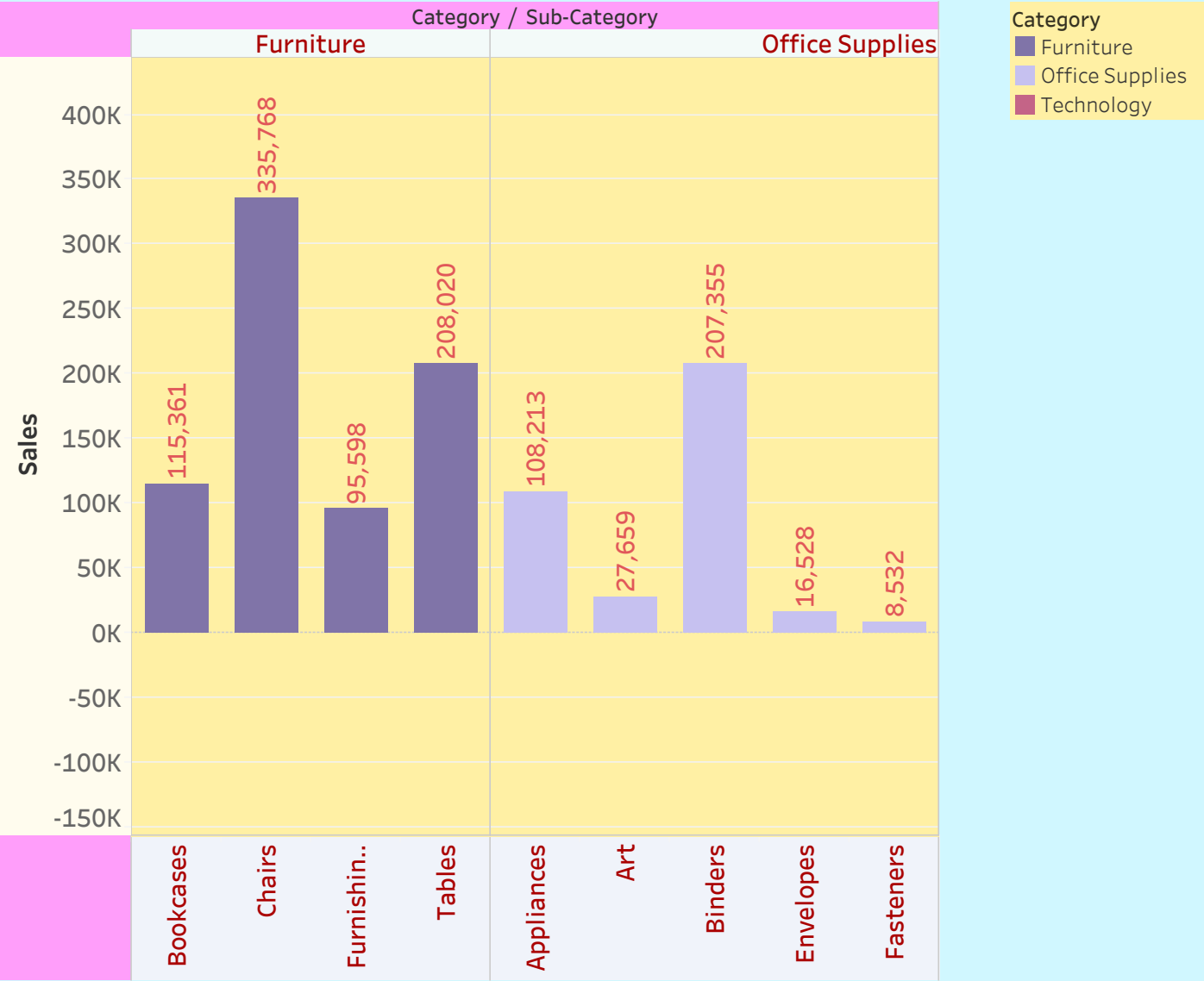1)mark card
2)filter card
3)page card

measures are quantitative,green in colour data type it holds numeric co
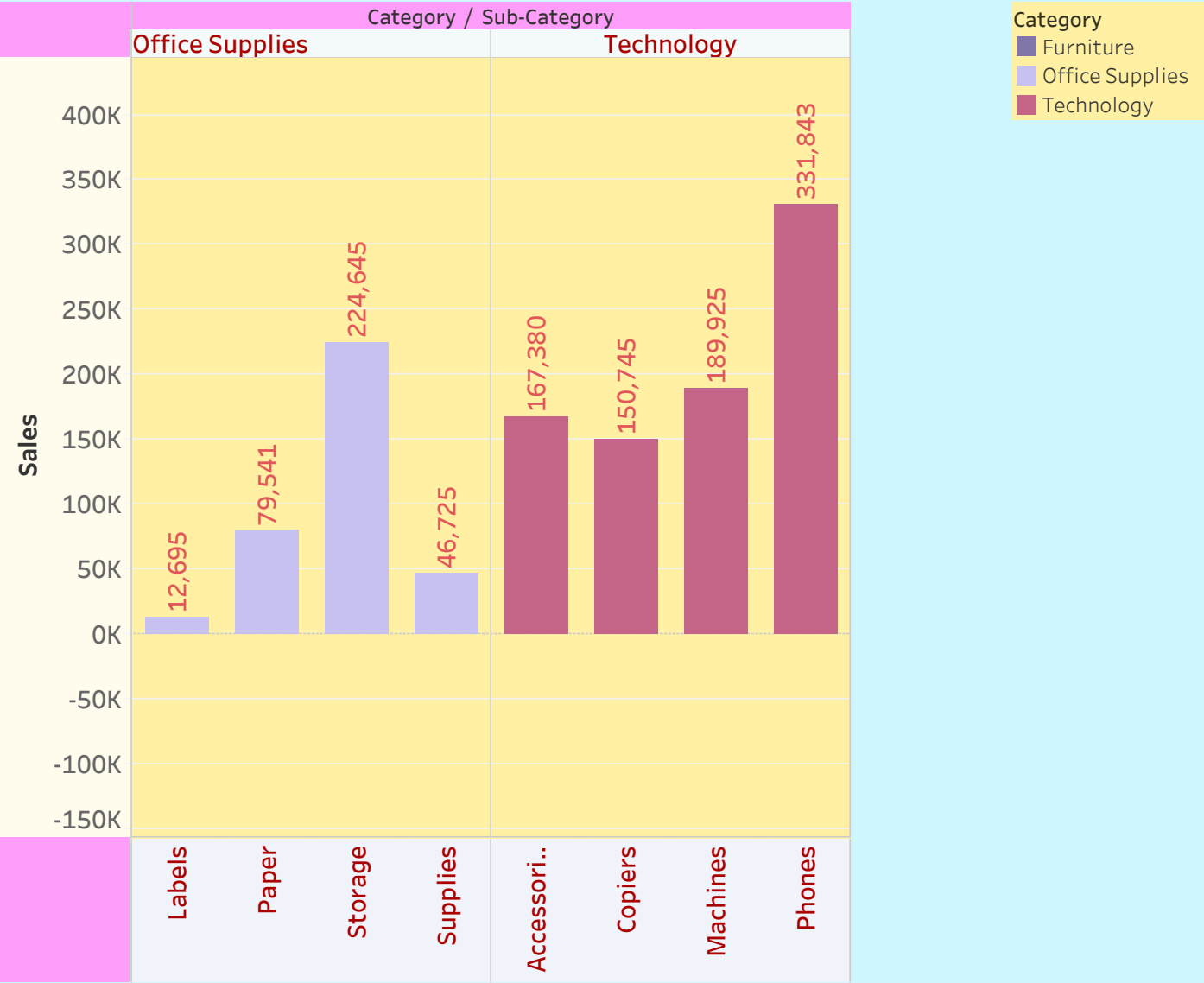
: numeric(strings date time geo

ntinuous in nature

Sheet 2

Category / Sub-Category								
Furniture				**Office Supplies**				

Sales

Bookcases	Chairs	Furnishin..	Tables	Appliances	Art	Binders	Envelopes	Fasteners
115,361	335,768	95,598	208,020	108,213	27,659	207,355	16,528	8,532

Category
- Furniture
- Office Supplies
- Technology

Sum of Sales for each Sub-Category broken down by Category. Color shows details about Category. The marks are labeled by sum of Sales.
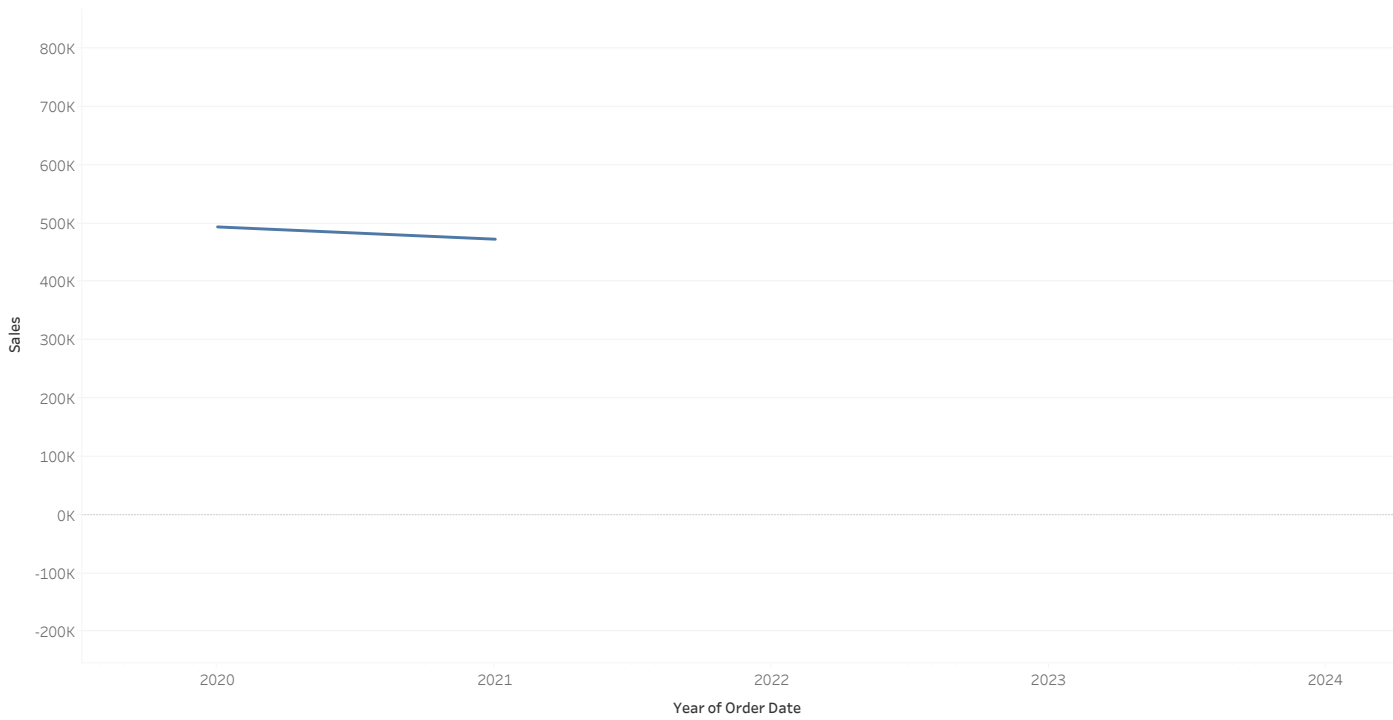
Sheet 2

Sum of Sales for each Sub-Category broken down by Category. Color shows details about Category. The marks are labeled by sum of Sales.
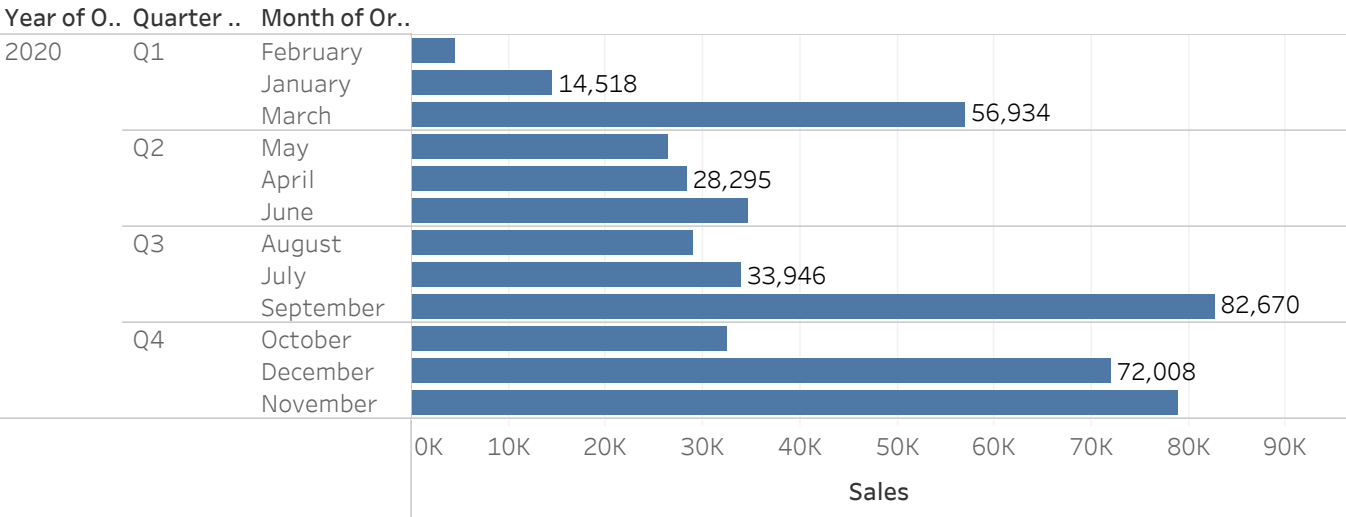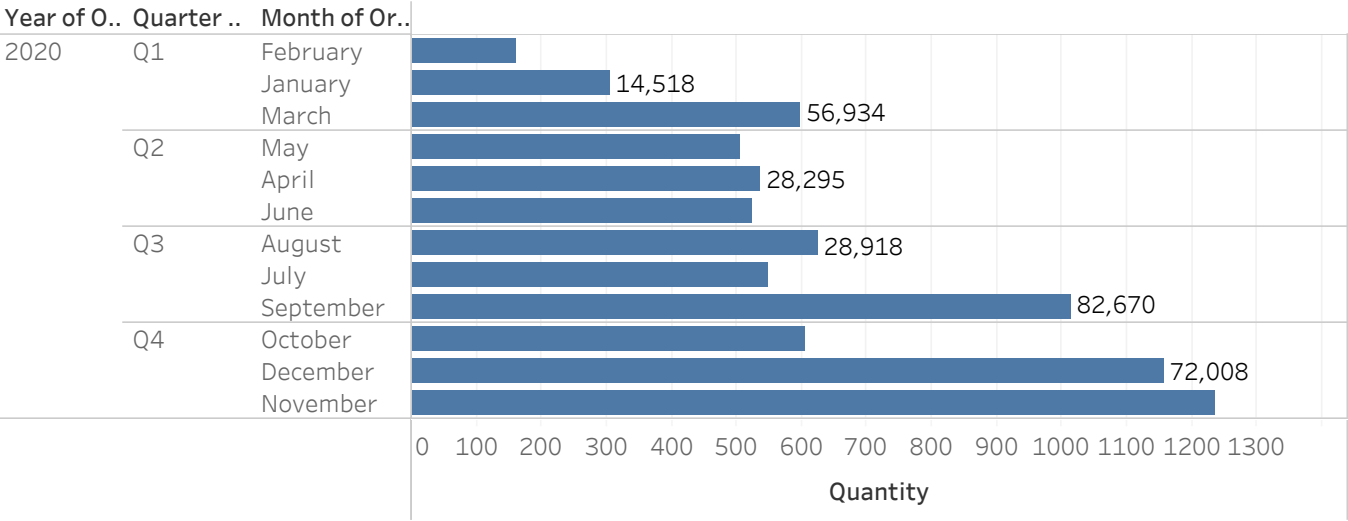
Q)Year wise sale chart
Filters

The trend of sum of Sales for Order Date Year. The data is filtered on Order Date Year, which keeps 2020 and 2021.

Q)display year ,quarter and month wise total sales for yesr 2020(text table graph)

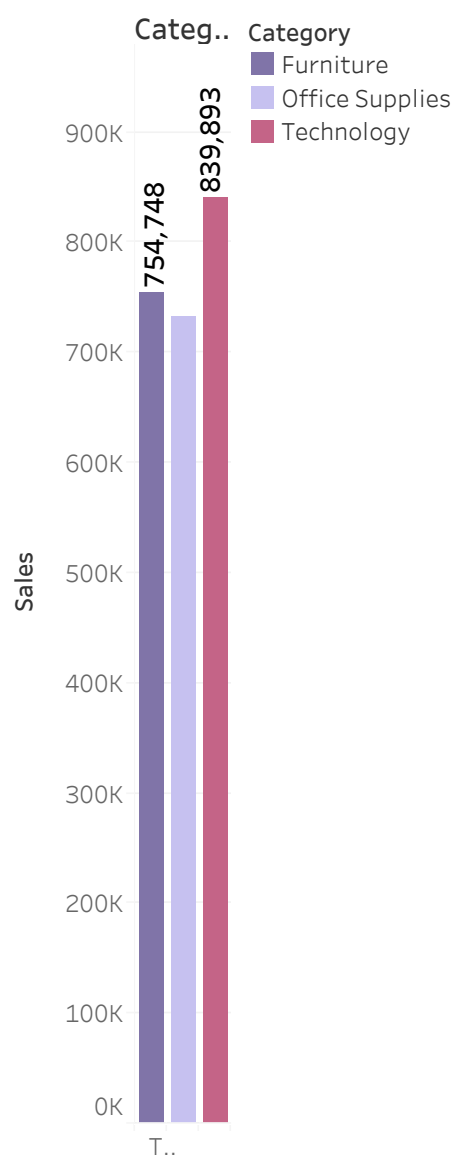| Year of O..	Quarter ..	Month of Or..	
2020	Q1	February	
		January	14,518
		March	56,934
	Q2	May	
		April	28,295
		June	
	Q3	August	
		July	33,946
		September	82,670
	Q4	October	
		December	72,008
		November	

Sales

Sum of Sales and sum of Quantity for each Order Date Month broken down by Order Date Year and Order Date Quarter. The marks are labeled by sum of Sales. The view is filtered on Order Date Year, which keeps 2020.

Q)display year ,quarter and month wise total sales for yesr 2020(text table graph)

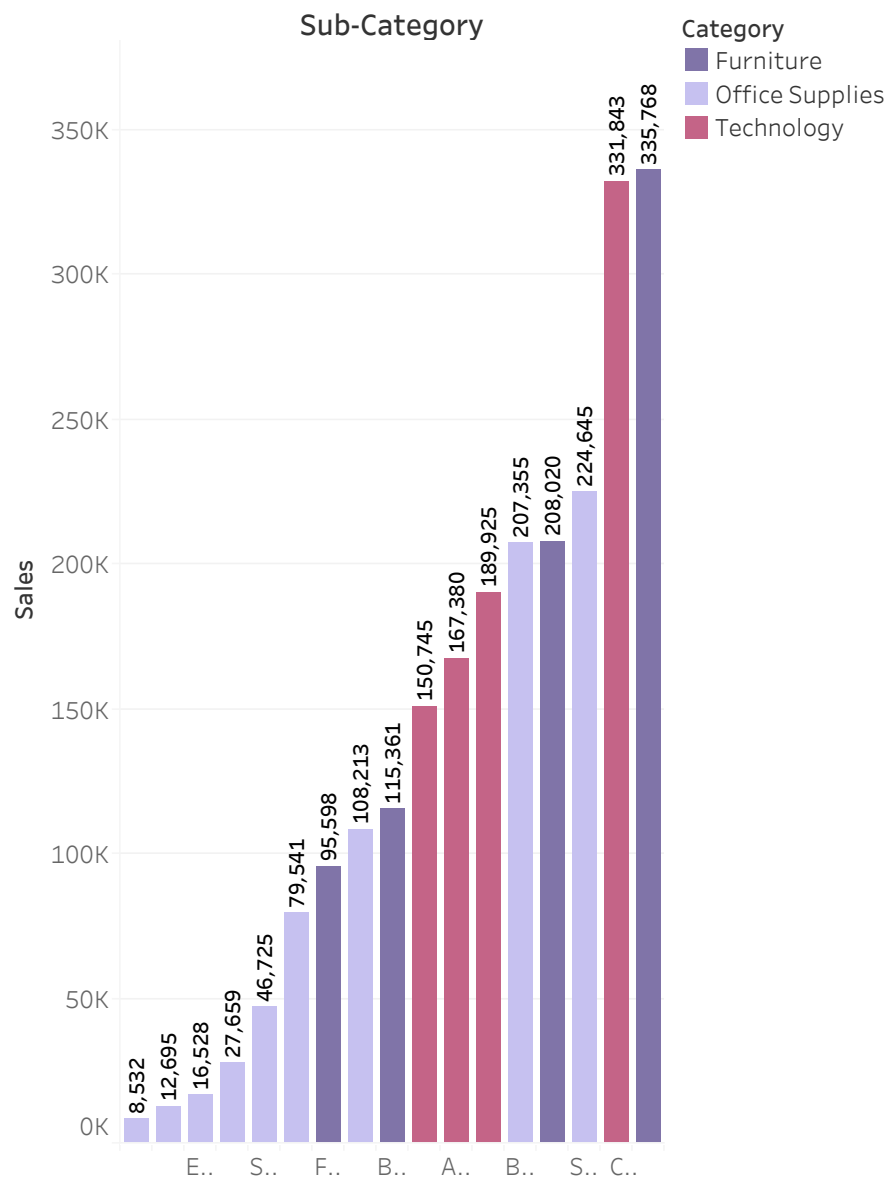| Year of O..	Quarter ..	Month of Or..	

Sum of Sales and sum of Quantity for each Order Date Month broken down by Order Date Year and Order Date Quarter. The marks are labeled by sum of Sales. The view is filtered on Order Date Year, which keeps 2020.

Q)create graph of category wise sales(finding the difference between diamension and measure)
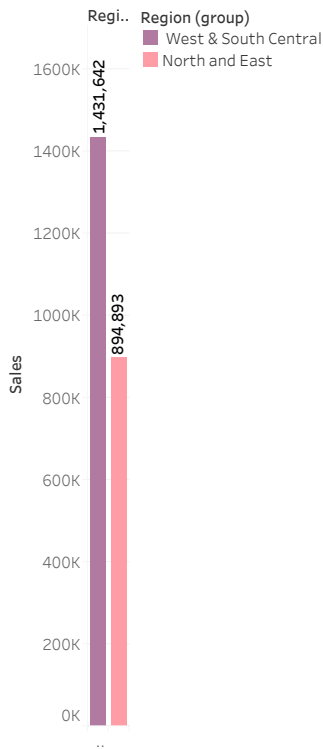

Sum of Sales for each Category. Color shows details about Category. The marks are labeled by sum of Sales.

Q)create graph of category wise sales(finding the difference between diamension and measure)

Sub-Category

Category
- Furniture
- Office Supplies
- Technology

Sum of Sales for each Sub-Category. Color shows details about Category. The marks are labeled by sum of Sales.

Q)display total sales of regiom (north and east)and (west and south central)by clubbing them in 2 groups grouping in tableau :1) to minimize the large data 2)to club the data 3)to cluster the data benefit:brief idea /insights/better

Regi..   Region (group)
          ■ West & South Central
          ■ North and East

Sum of Sales for each Region (group). Color shows details about Region (group). The marks are labeled by sum of Sales.