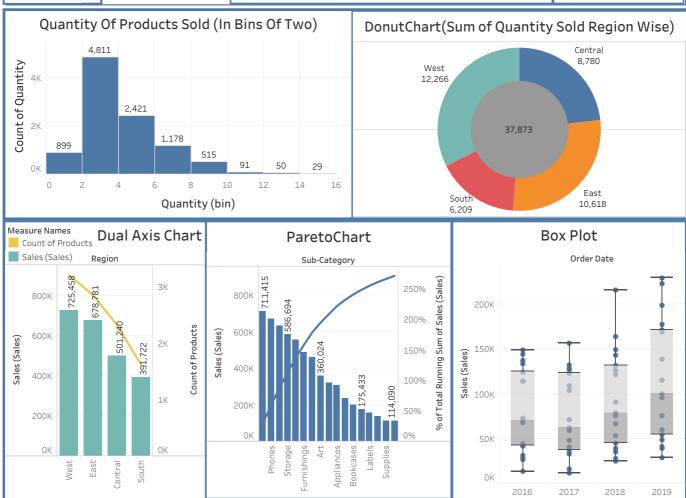
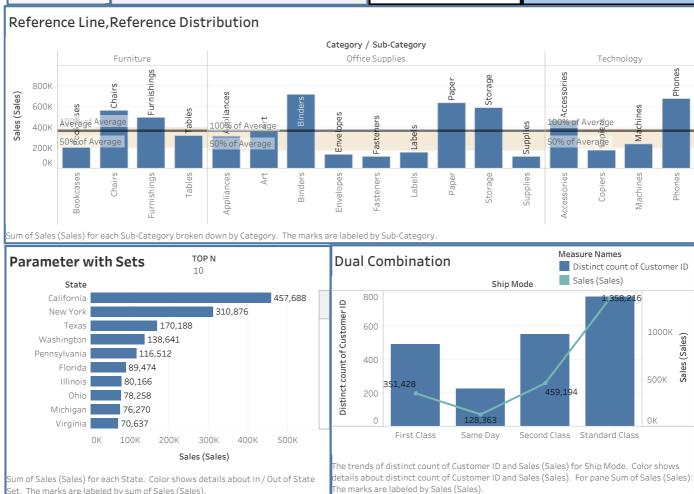


R Mart Sales Analytics

Year of Order Date All



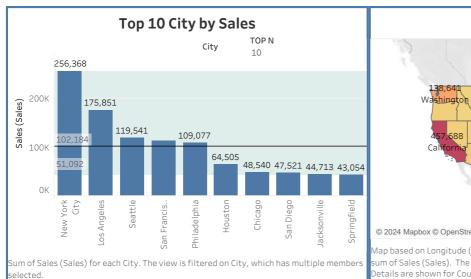
Set. The marks are labeled by sum of Sales (Sales).





R Mart Sales Analytics







Map based on Longitude (generated) and Latitude (generated). Color shows sum of Sales (Sales). The marks are labeled by sum of Sales (Sales) and State. Details are shown for Country/Region and State.

Key Highlights

East Region Contributed Highest Sale in category "Office Supplies" while lowest was from south for furniture.

Waterfall chart showing positive or negative contribution of each individual dimension

Comparision of 2016 and 2017 Sales

Region

Category	Central	East	South	West
Furniture	275,873	379,056	218,698	410,726
Office Supplies	365,350	516,249	307,665	503,495
Technology	263,681	394,751	224,781	385,955

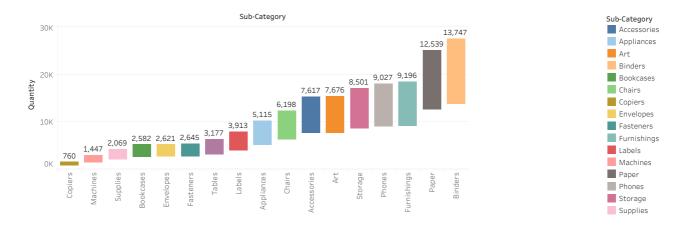
Sales (Sales)	
218,698	516,24

Key Highlights

East Region Contributed Highest Sale in category "Office Supplies" while lowest was from south for furniture.

Waterfall chart showing positive or negative contribution of each individual dimension

Comparision of 2016 and 2017 Sales

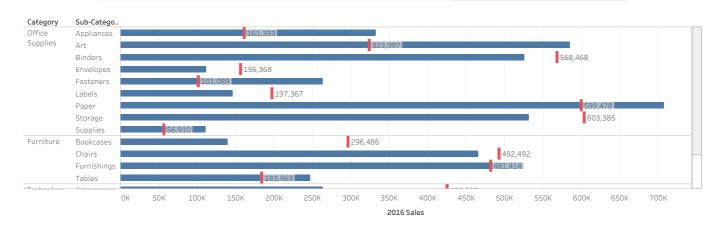


Key Highlights

East Region Contributed Highest Sale in category "Office Supplies" while lowest was from south for furniture.

Waterfall chart showing positive or negative contribution of each individual dimension

Comparision of 2016 and 2017 Sales



LOD

Sub-Catego	Category	Fixed	exclude
Accessories	Technology	1,269,167	1,269,167
Appliances	Office Supplies	1,692,759	1,692,759
Art	Office Supplies	1,692,759	1,692,759
Binders	Office Supplies	1,692,759	1,692,759
Bookcases	Furniture	1,284,352	1,284,352
Chairs	Furniture	1,284,352	1,284,352
Copiers	Technology	1,269,167	1,269,167
Envelopes	Office Supplies	1,692,759	1,692,759
Fasteners	Office Supplies	1,692,759	1,692,759
Furnishings	Furniture	1,284,352	1,284,352
Labels	Office Supplies	1,692,759	1,692,759
Machines	Technology	1,269,167	1,269,167
Paper	Office Supplies	1,692,759	1,692,759
Phones	Technology	1,269,167	1,269,167
Storage	Office Supplies	1,692,759	1,692,759
Supplies	Office Supplies	1,692,759	1,692,759
Tables	Furniture	1,284,352	1,284,352

Fixed and exclude broken down by Sub-Category and Category.

HeatMap

Region			
Category	Central	East	South
Furniture	275,873	379,056	218,698
Office Supplies	365,350	516,249	307,665
Technology	263,681	394,751	224,781

Sales (Sales)	
218,698	516,249

Sum of Sales (Sales) (color) broken down by Region vs. Category.

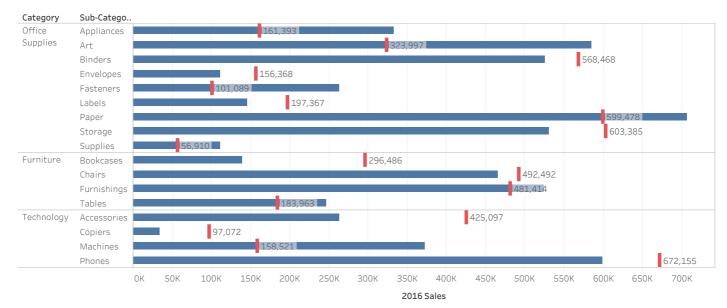
HeatMap

	Region
Category	West
Furniture	410,726
Office Supplies	503,495
Technology	385,955

Sum of Sales (Sales) (color) broken down by Region vs. Category.

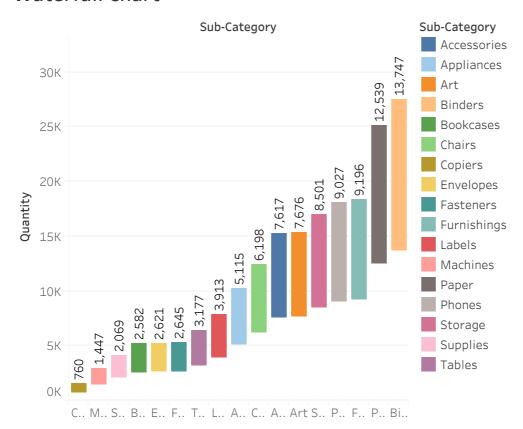
Sales (Sale	es)	
218.698	'	516.249

Bullet_Chart



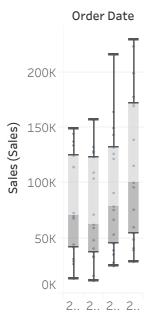
Sum of 2016 Sales for each Sub-Category broken down by Category.

Waterfall Chart



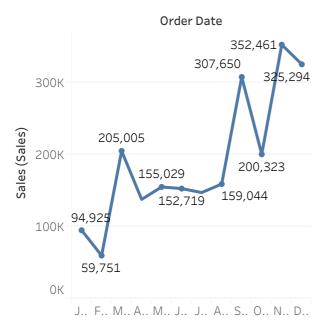
Sum of Quantity for each Sub-Category. Color shows details about Sub-Category. Size shows sum of Quantity.

Box Plot



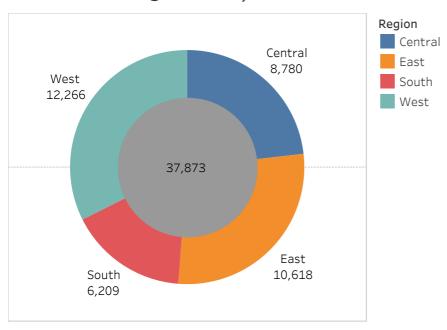
Sum of Sales (Sales) for each Order Date Year. Details are shown for Sub-Category. The view is filtered on Order Date Year, which keeps 2016, 2017, 2018 and 2019.

Yearly Sales



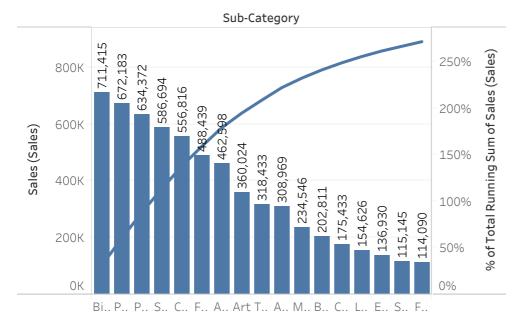
The trend of sum of Sales (Sales) for Order Date Month. The data is filtered on Order Date Year, which keeps 2016, 2017, 2018 and 2019.

DonutChart(Sum of Quantity Sold Region Wise)



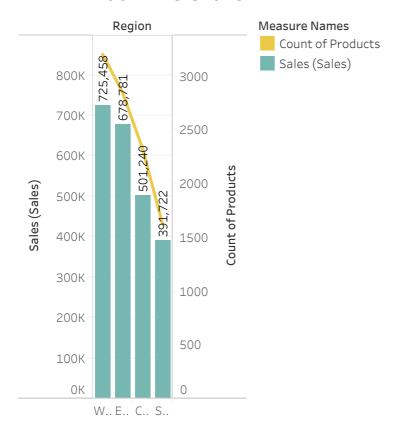
AVG(0) and AVG(0). For pane AVG(0): Color shows details about Region. The marks are labeled by Region and sum of Quantity. The data is filtered on Order Date Year, which keeps 2016, 2017, 2018 and 2019.

ParetoChart



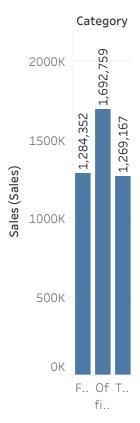
The trends of sum of Sales (Sales) and % of Total Running Sum of Sales (Sales) for Sub-Category. The data is filtered on Order Date Year, which keeps 2016, 2017, 2018 and 2019.

Dual Axis Chart



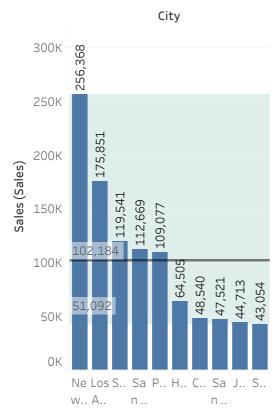
The trends of Sales (Sales) and count of Products for Region. Color shows details about Sales (Sales) and count of Products. The data is filtered on Order Date Year, which keeps multiple members.

Sales by Category



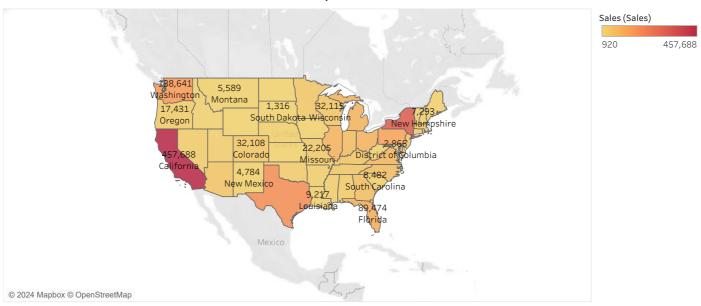
Sum of Sales (Sales) for each Category.

Top 10 City by Sales



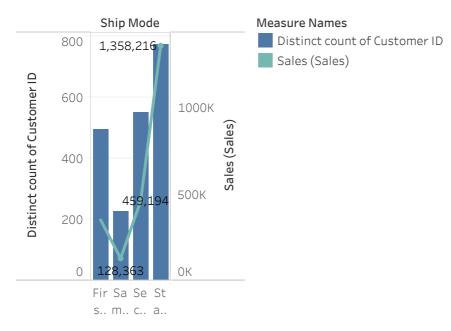
Sum of Sales (Sales) for each City. The view is filtered on City, which has multiple members selected.

Sales Map



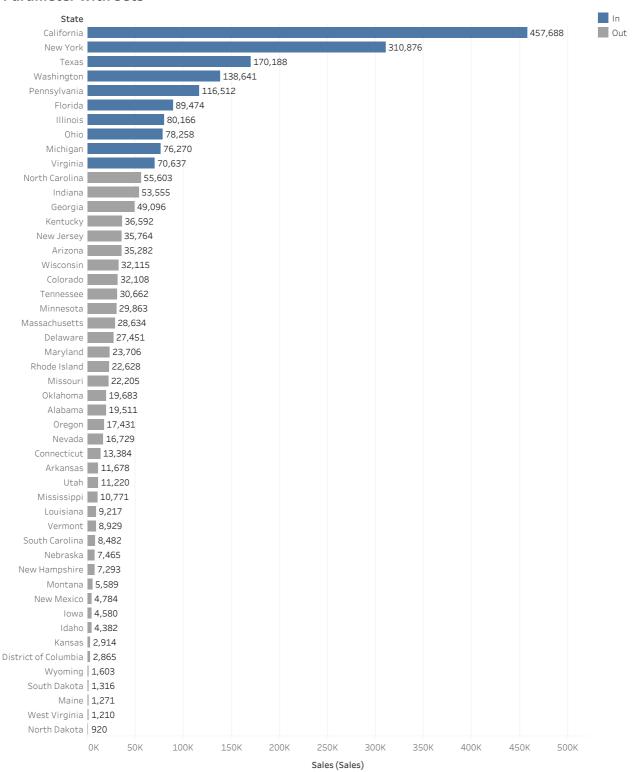
 $\label{thm:marks} \begin{tabular}{ll} Map based on Longitude (generated) and Latitude (generated). Color shows sum of Sales (Sales). The marks are labeled by sum of Sales (Sales) and State. Details are shown for Country/Region and State. \\ \end{tabular}$

Dual Combination



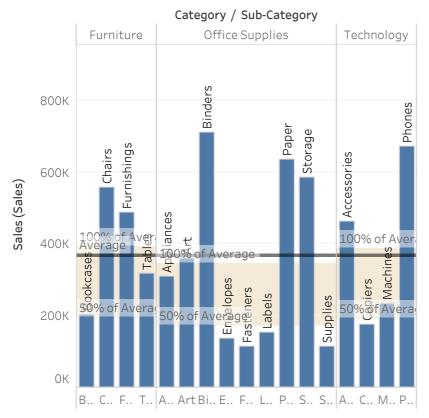
The trends of distinct count of Customer ID and Sales (Sales) for Ship Mode. Color shows details about distinct count of Customer ID and Sales (Sales). For pane Sum of Sales (Sales): The marks are labeled by Sales (Sales).

Parameter with Sets

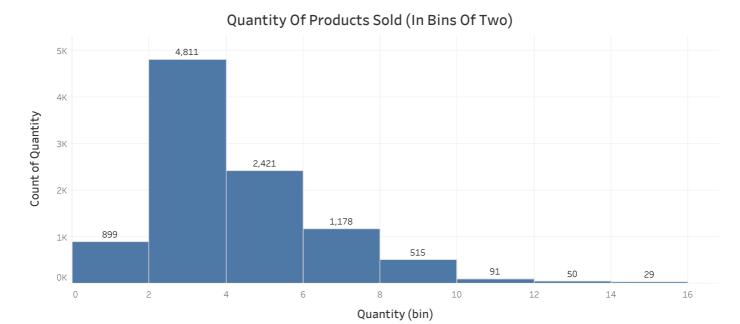


Sum of Sales (Sales) for each State. Color shows details about In/Out of State Set. The marks are labeled by sum of Sales (Sales).

Reference Line, Reference Distribution



Sum of Sales (Sales) for each Sub-Category broken down by Category. The marks are labeled by Sub-Category.



The trend of count of Quantity for Quantity (bin). The marks are labeled by count of Quantity. The data is filtered on Order Date Year, which keeps 2016, 2017, 2018 and 2019.