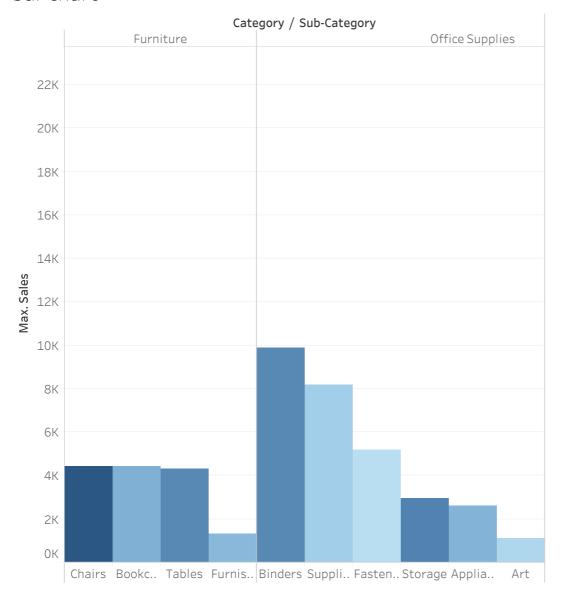
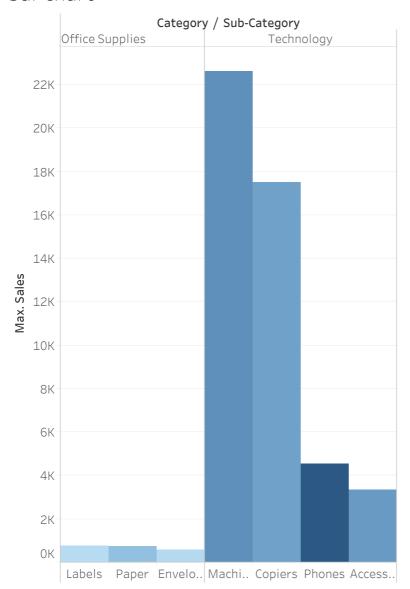
## bar chart



Sales 8,470 333,153

Maximum of Sales for each Sub-Category broken down by Category. Color shows sum of Sales. The view is filtered on sum of Sales, which includes everything.

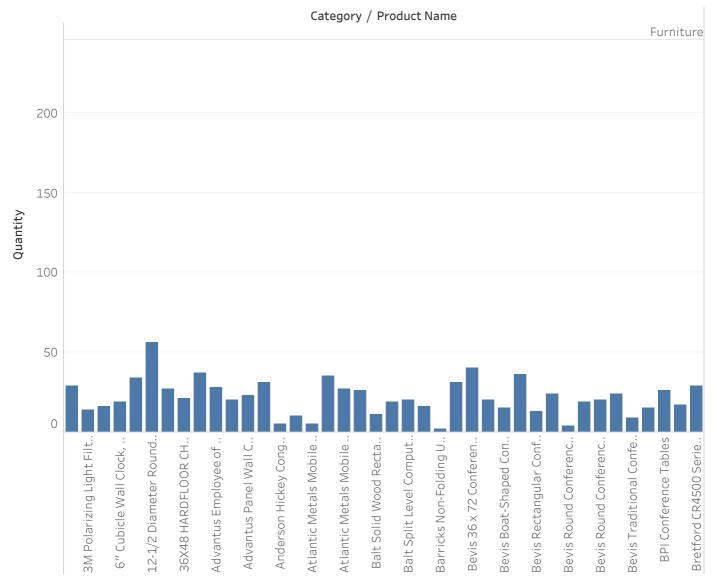
## bar chart



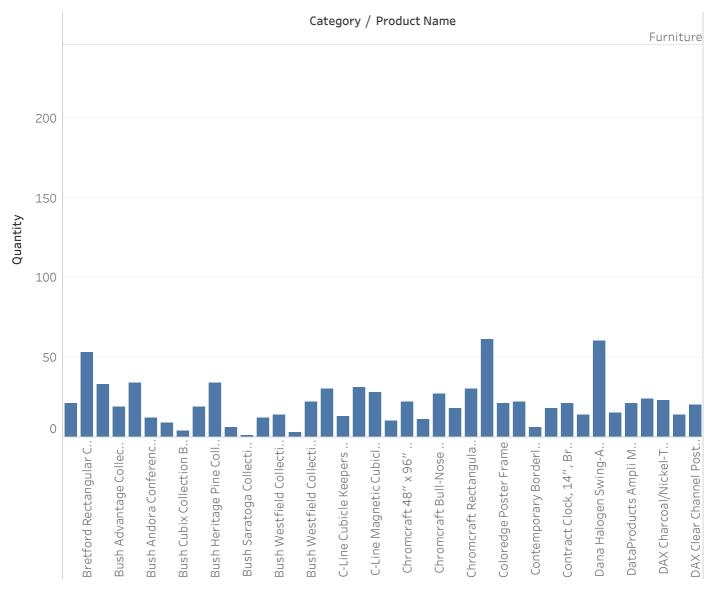


Maximum of Sales for each Sub-Category broken down by Category. Color shows sum of Sales. The view is filtered on sum of Sales, which includes everything.

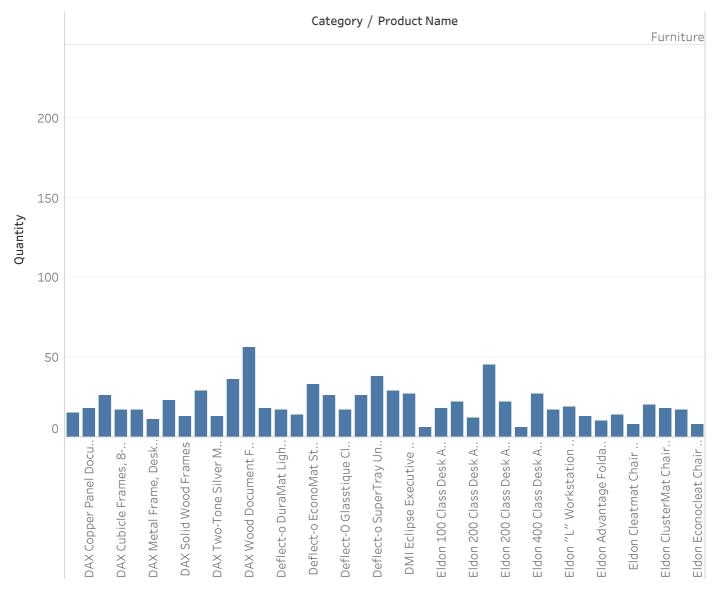
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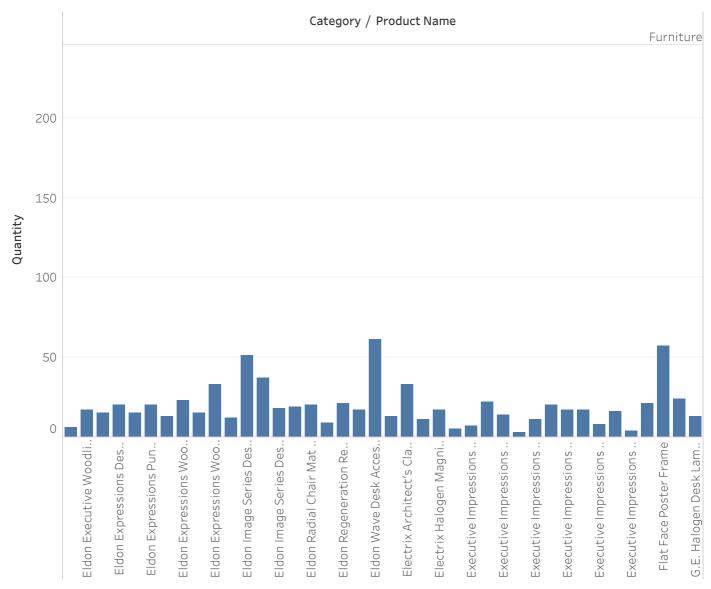
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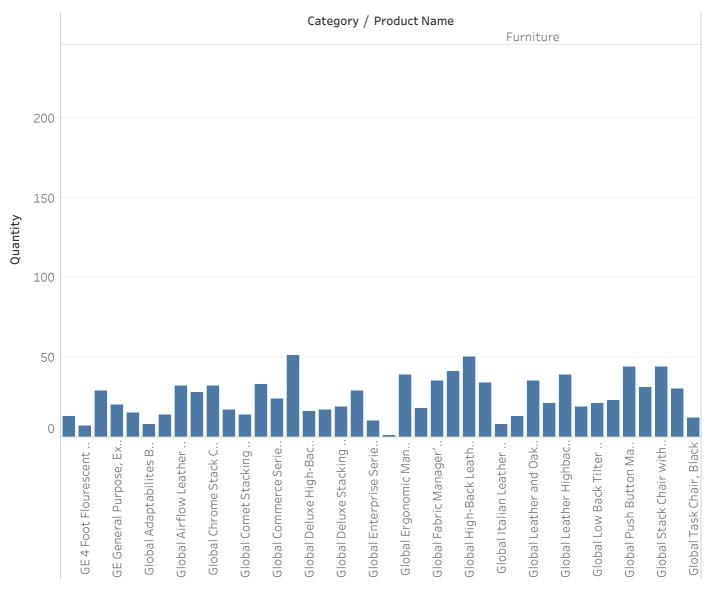
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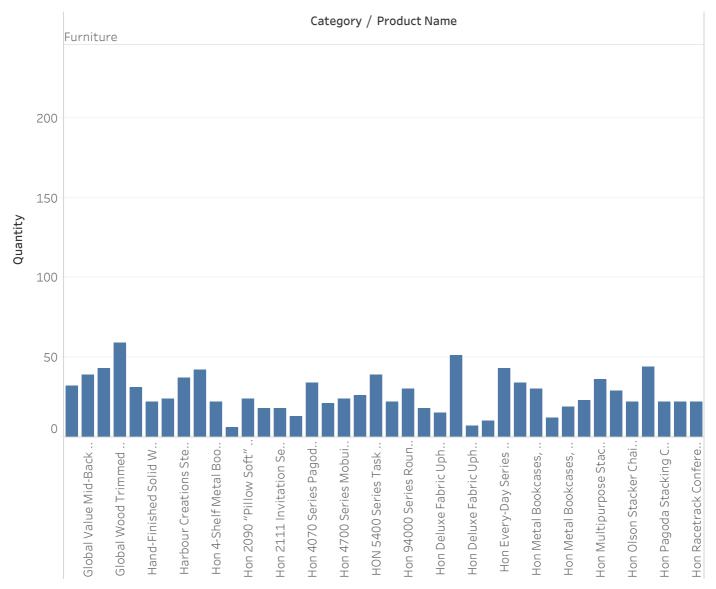
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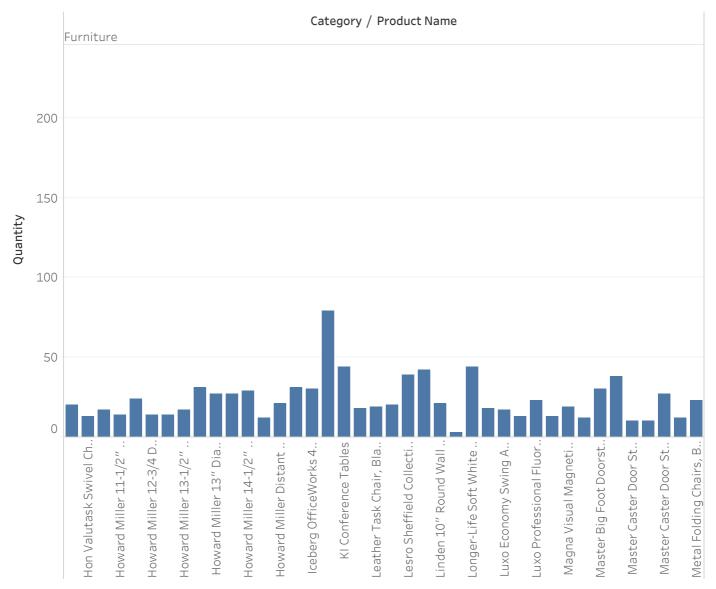
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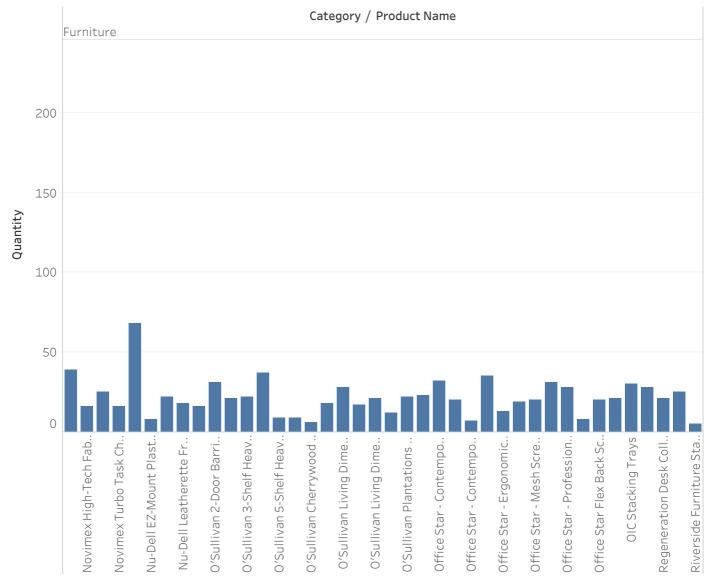
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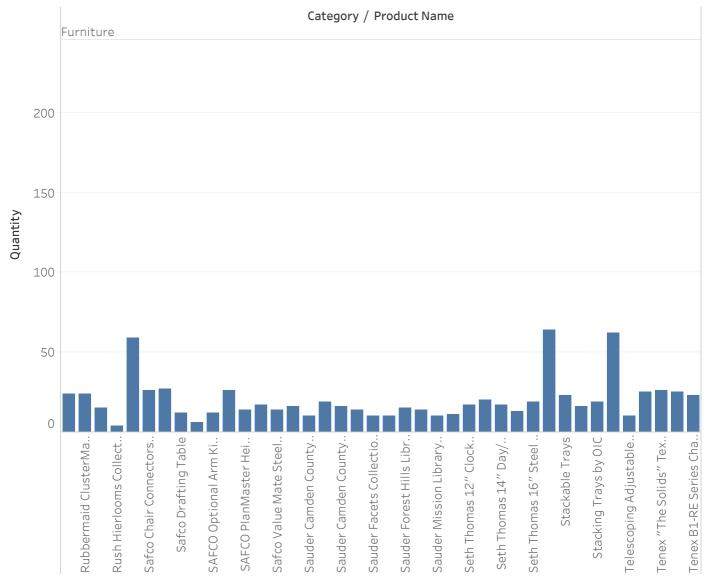
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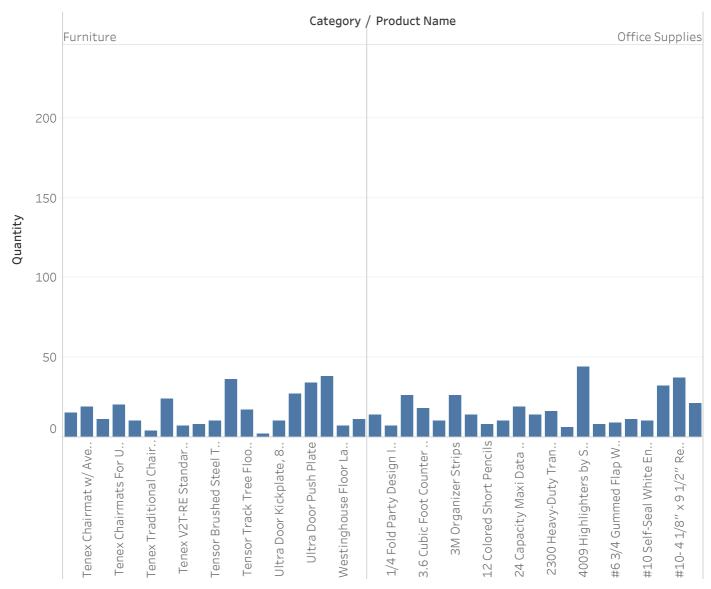
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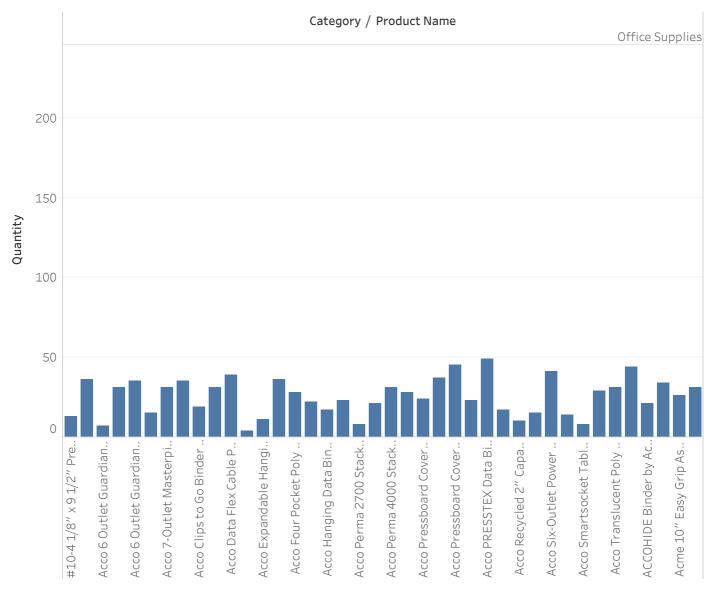
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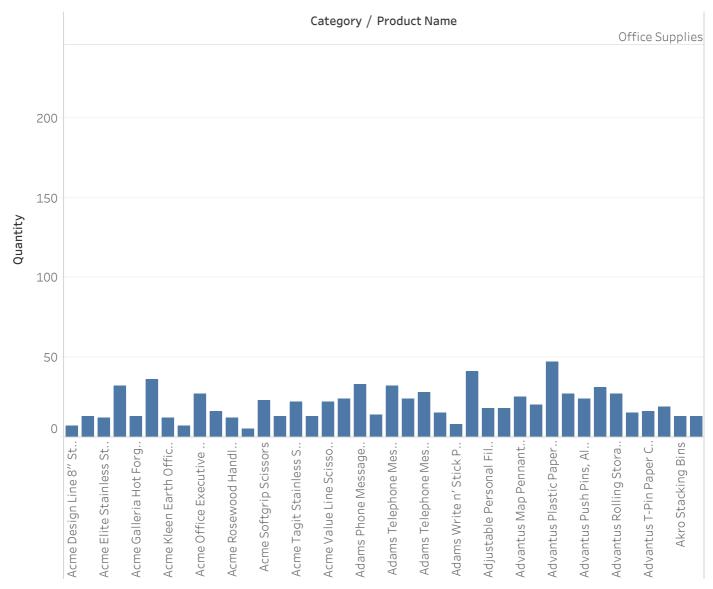
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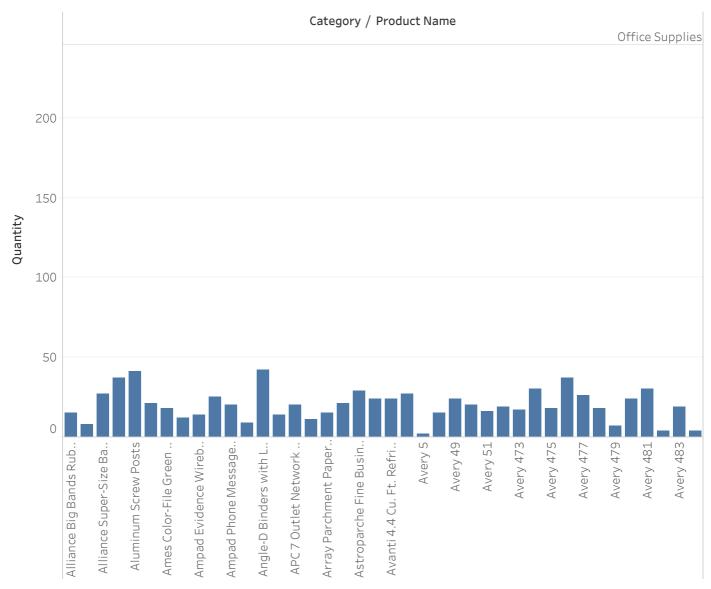
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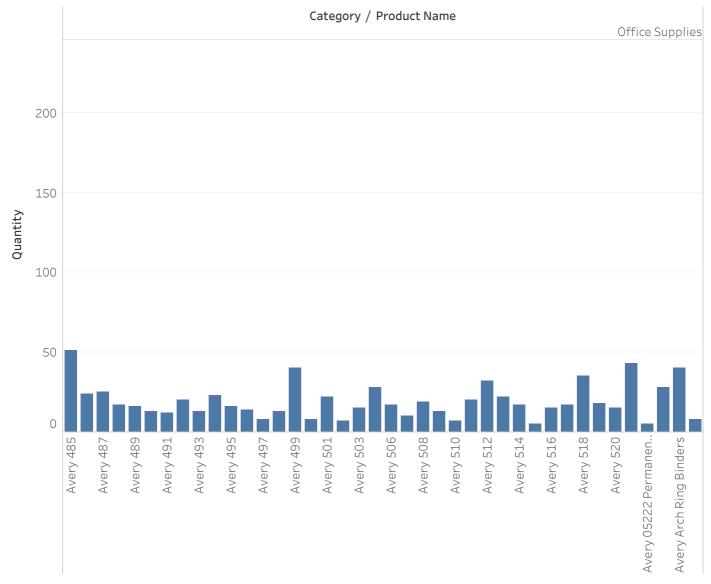
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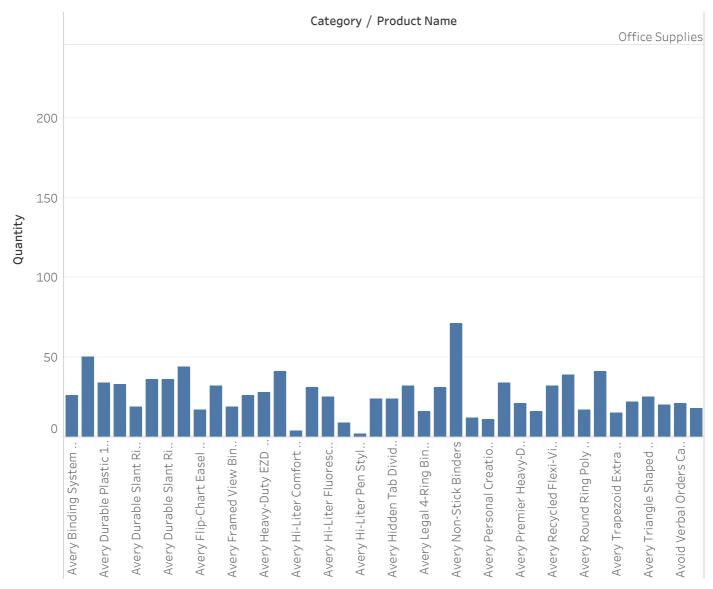
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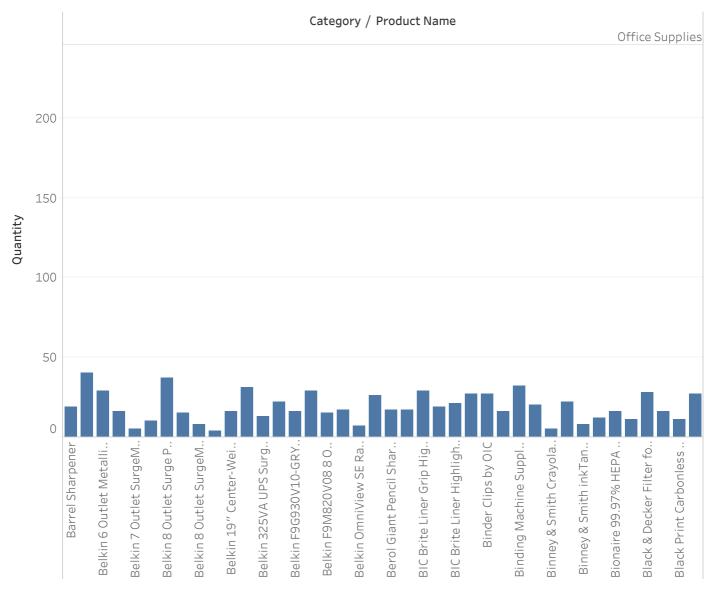
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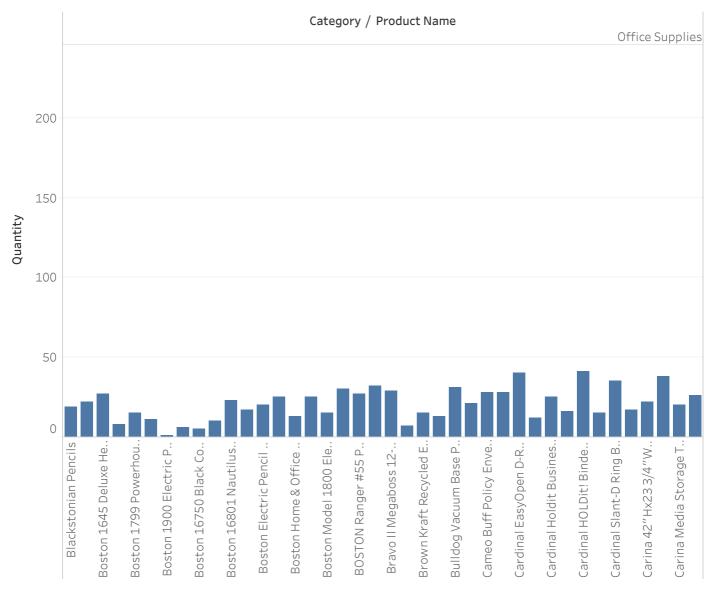
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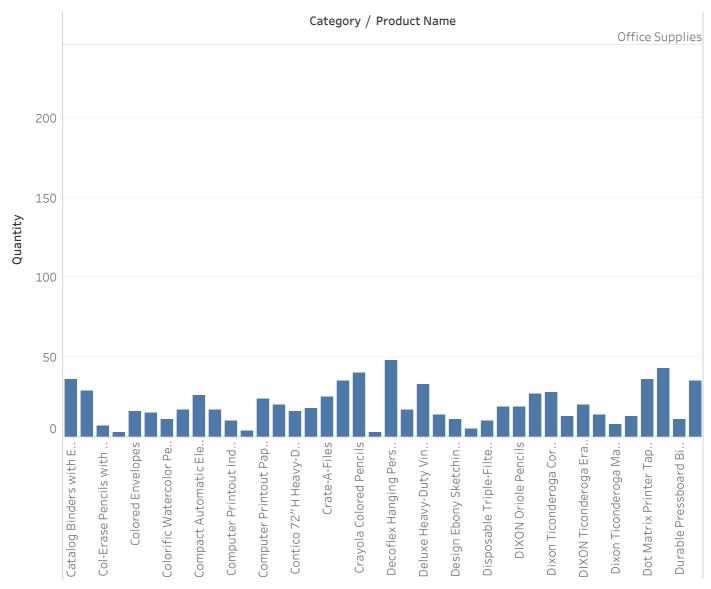
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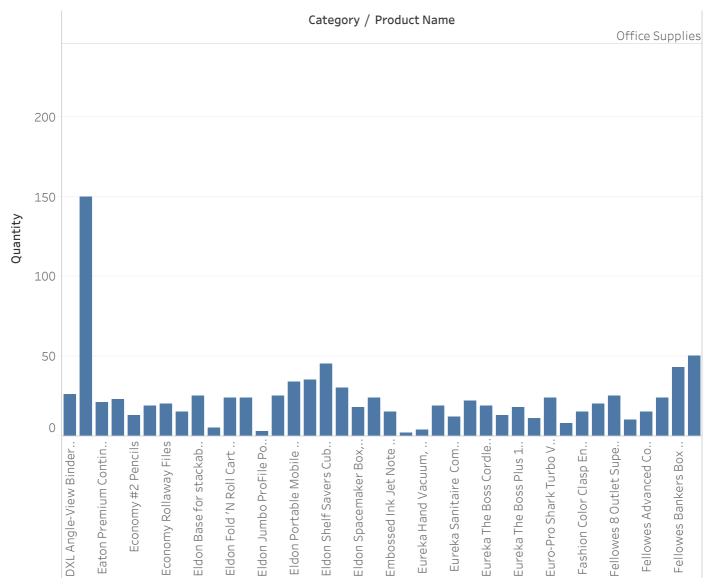
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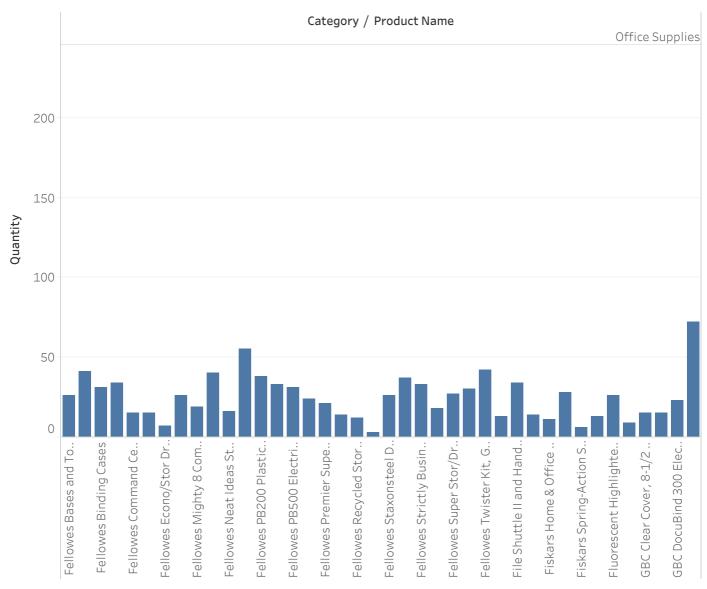
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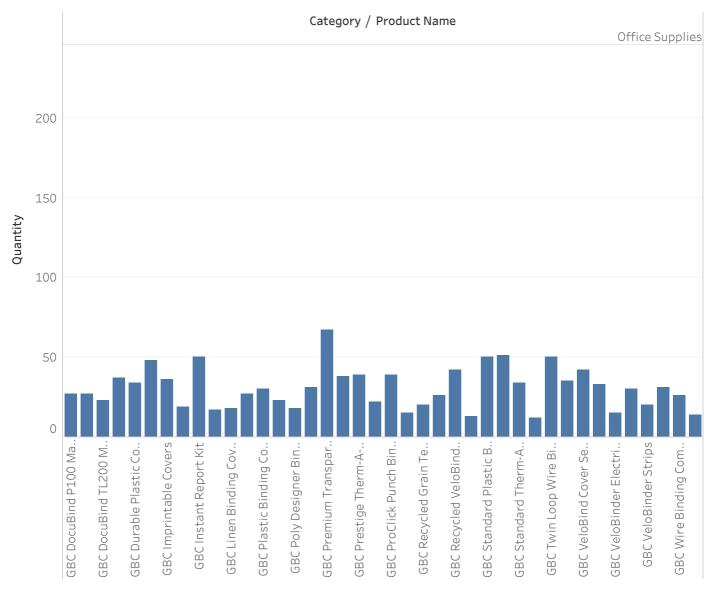
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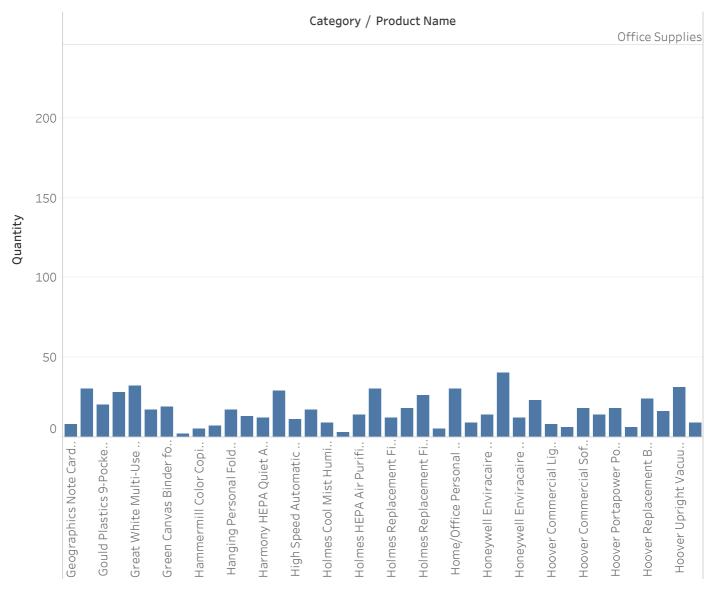
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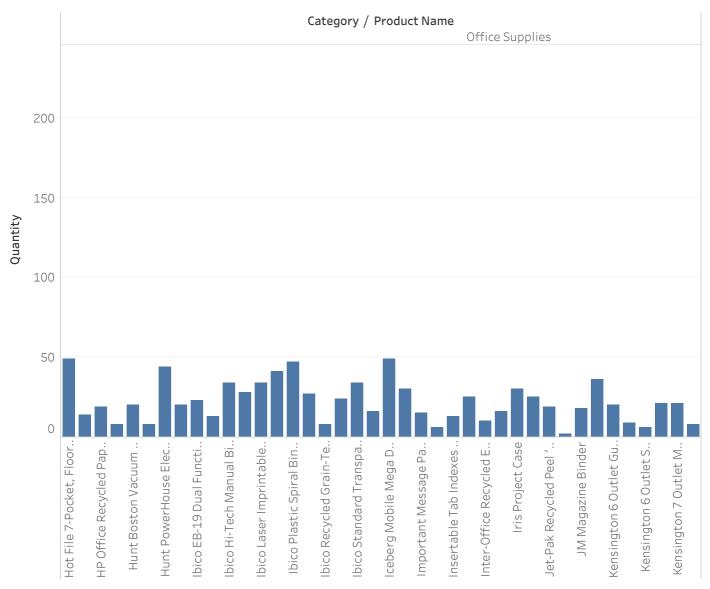
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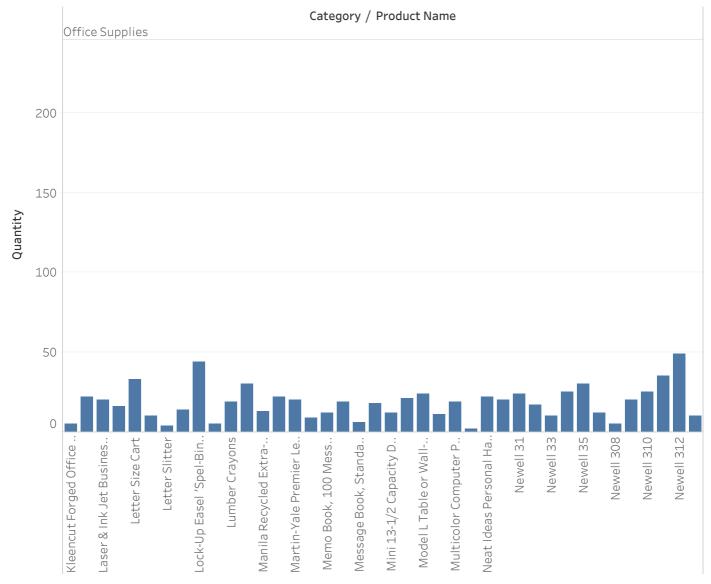
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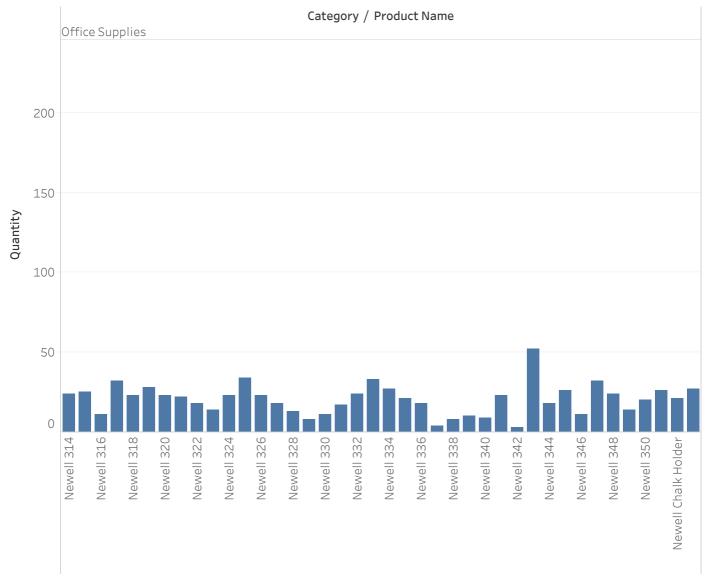
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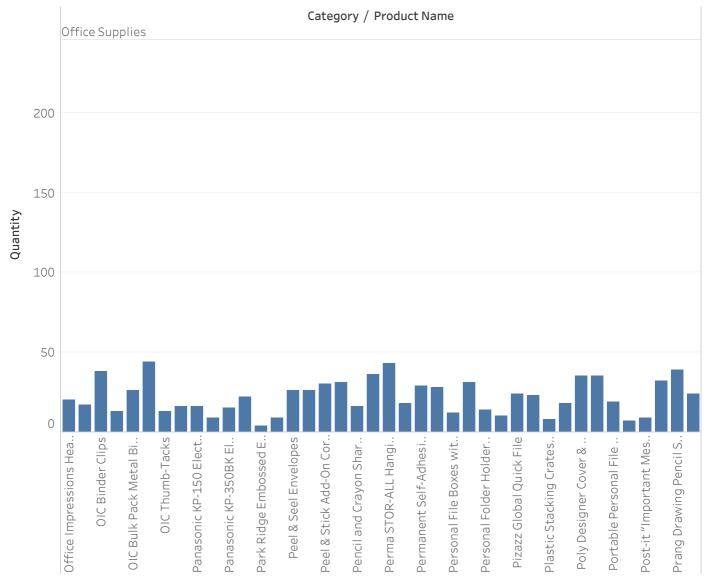
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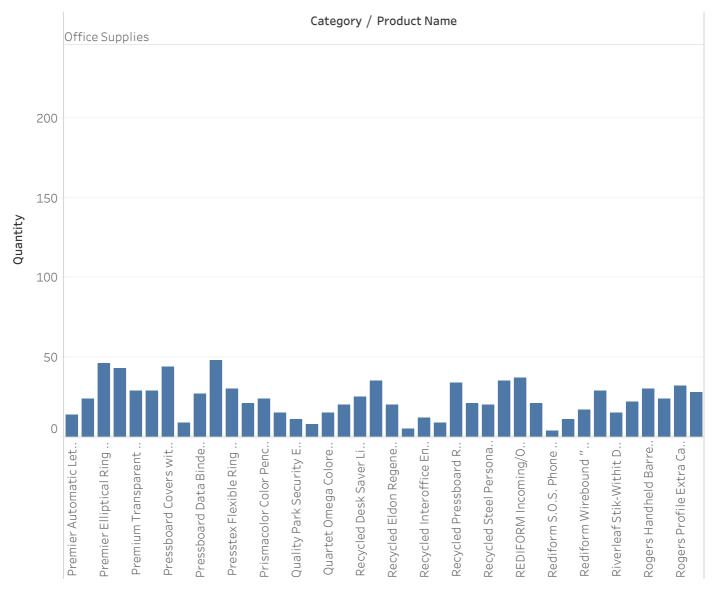
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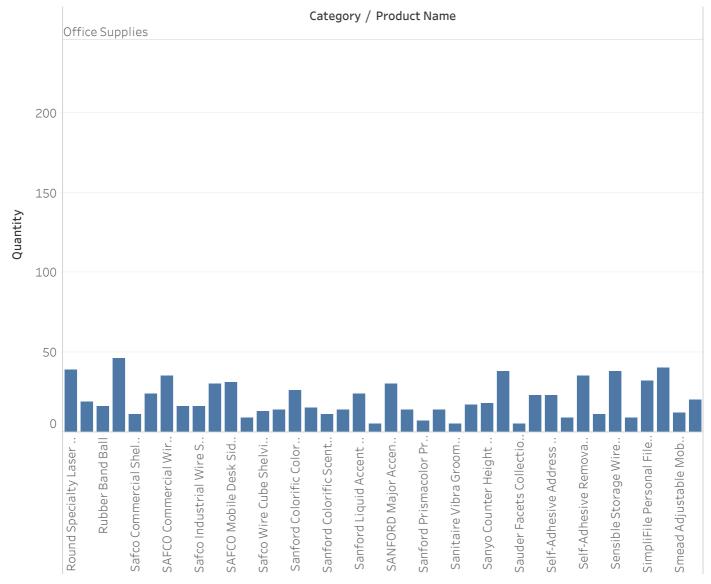
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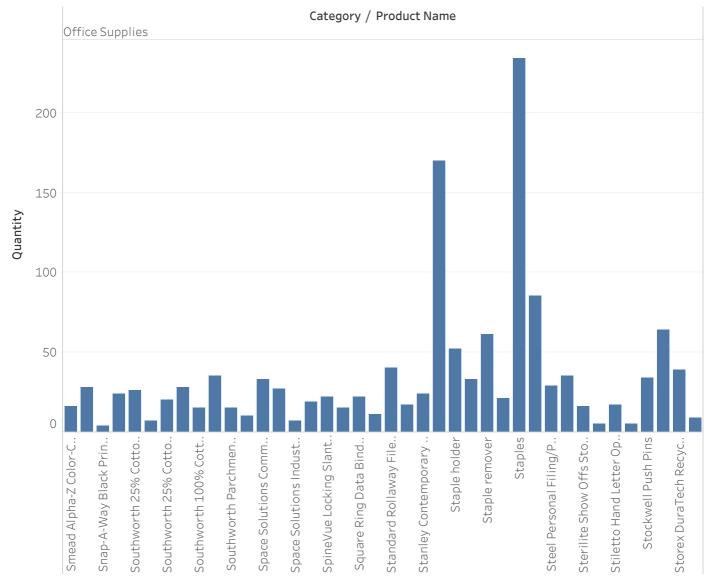
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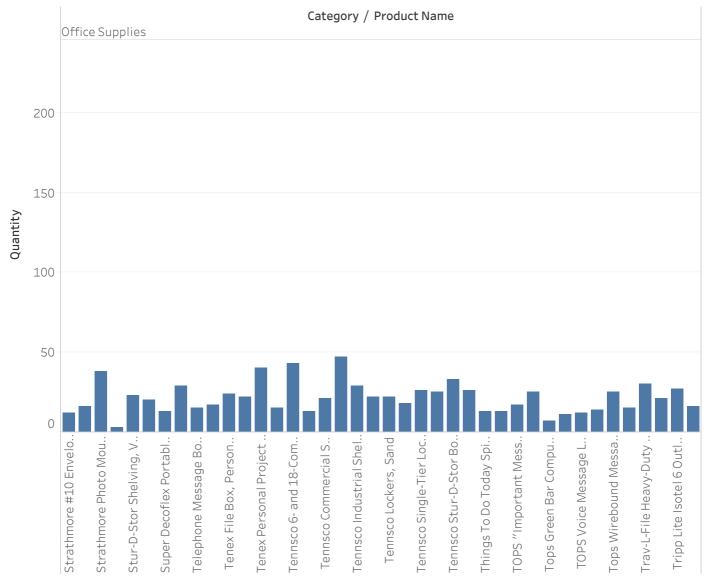
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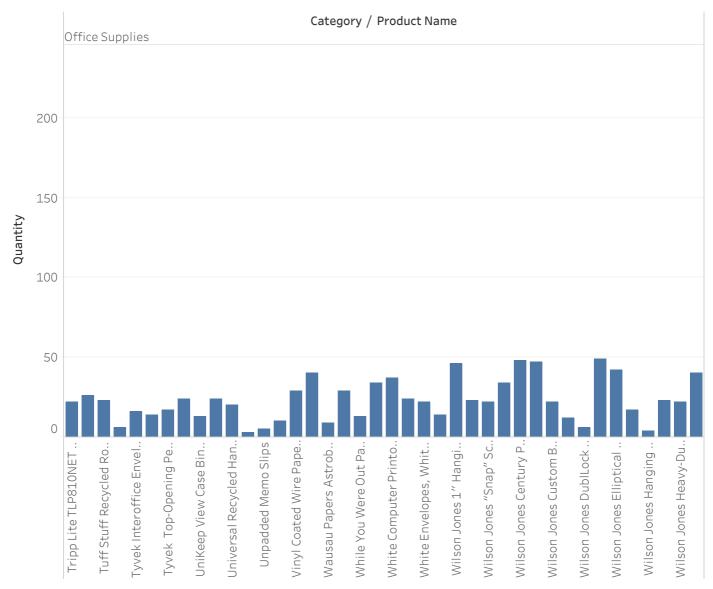
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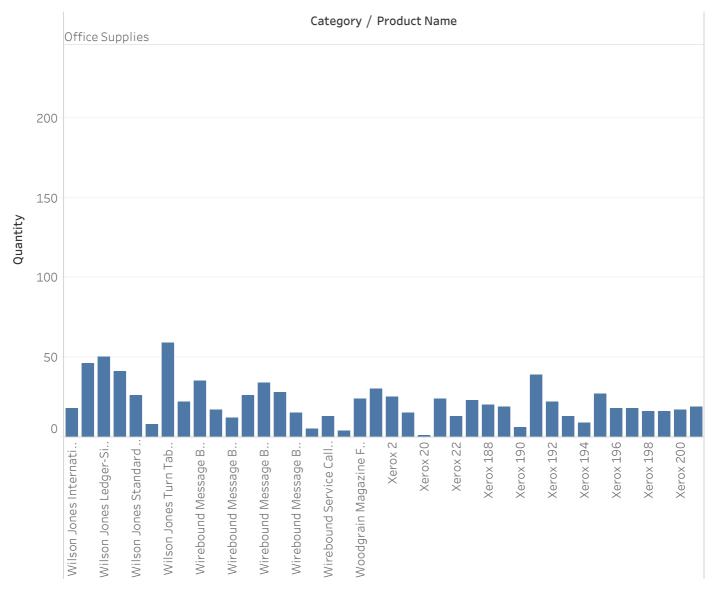
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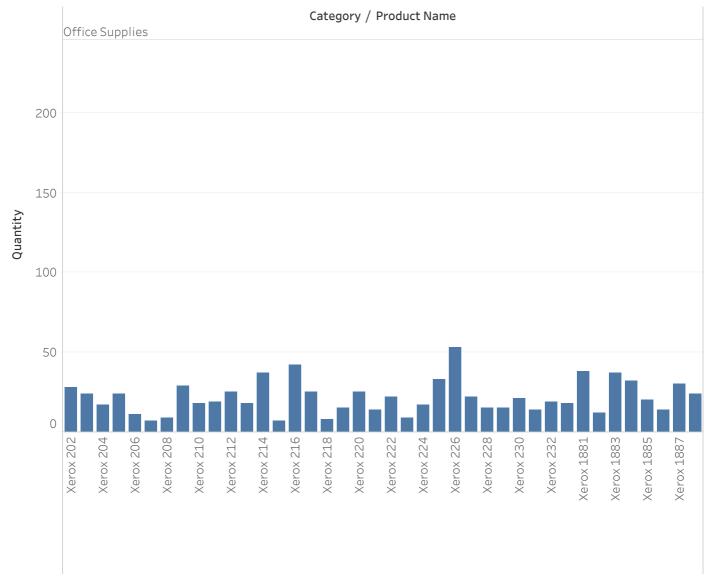
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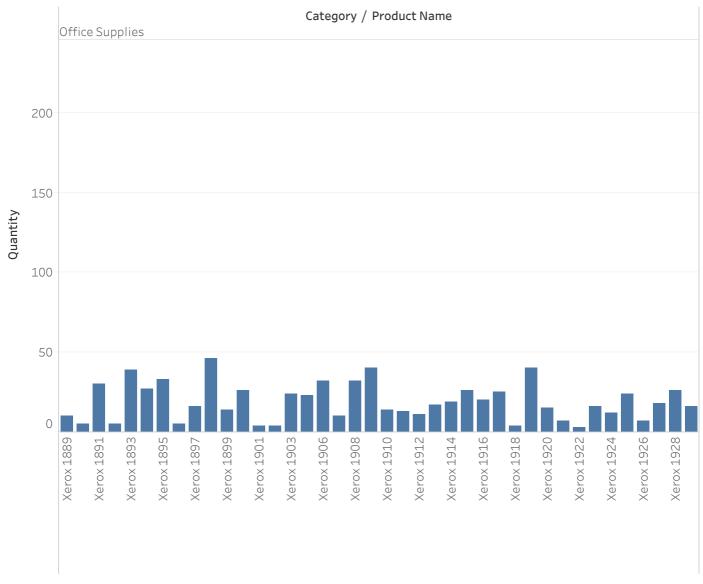
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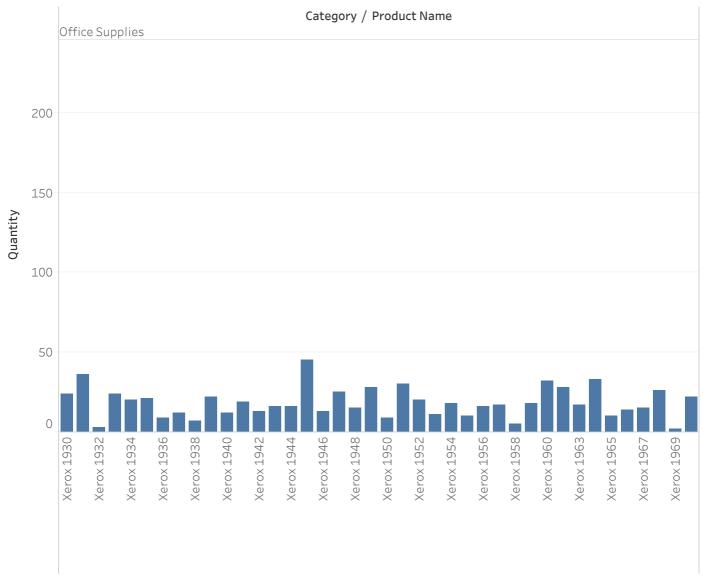
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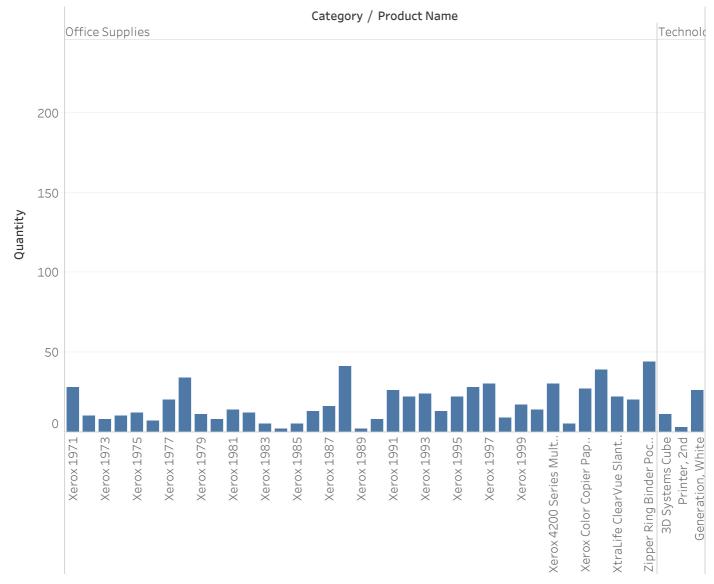
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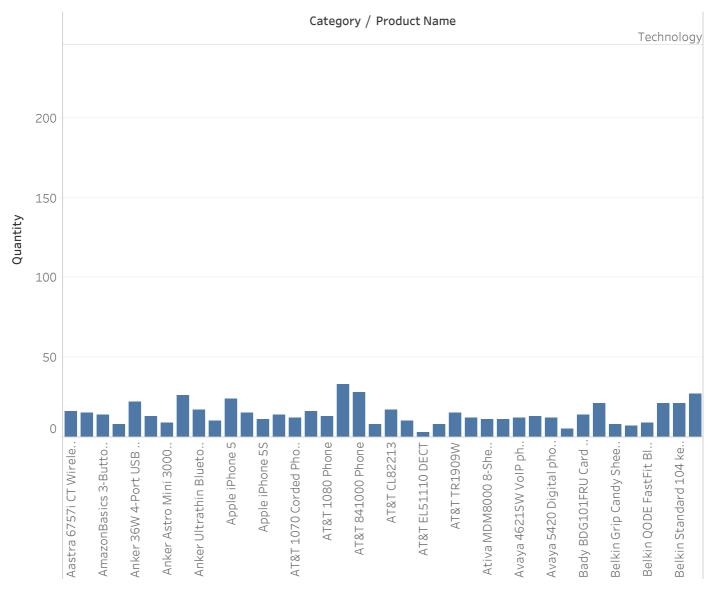
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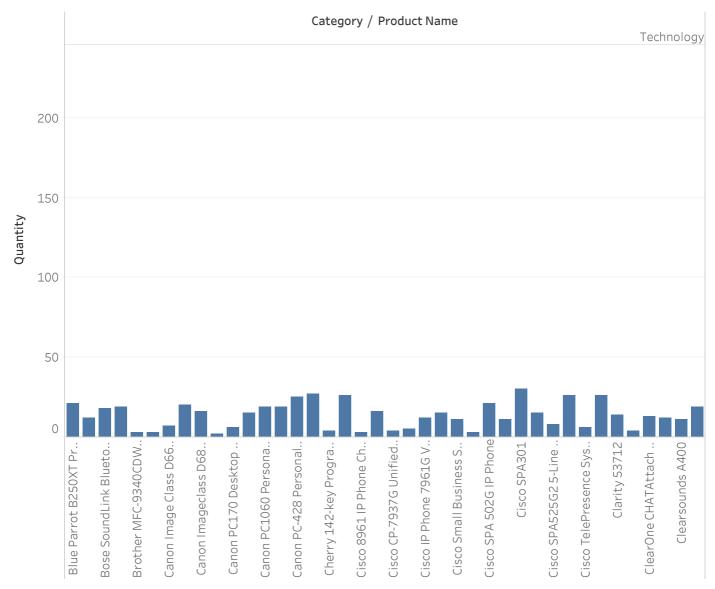
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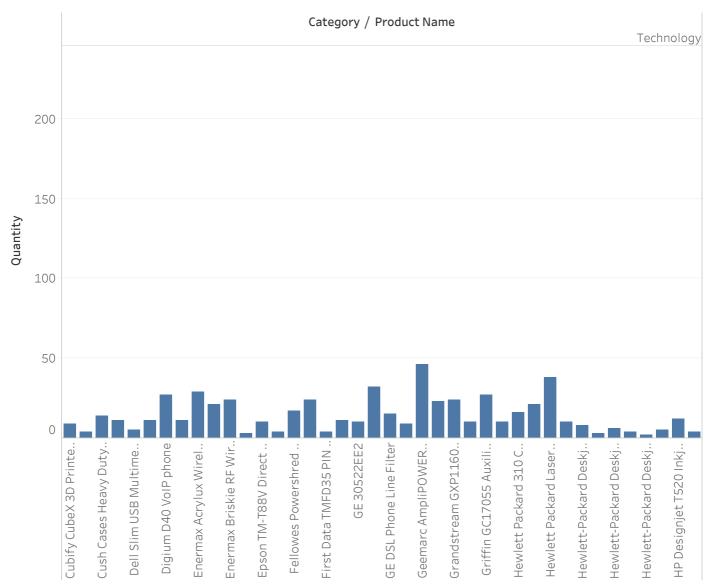
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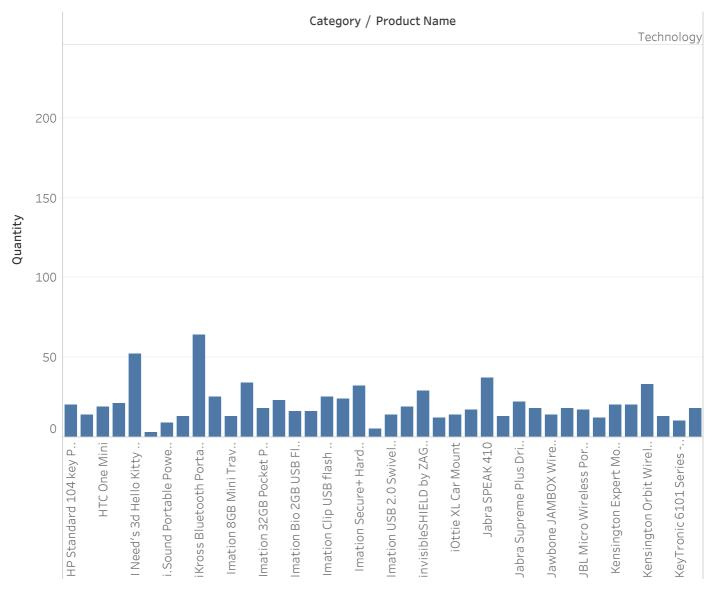
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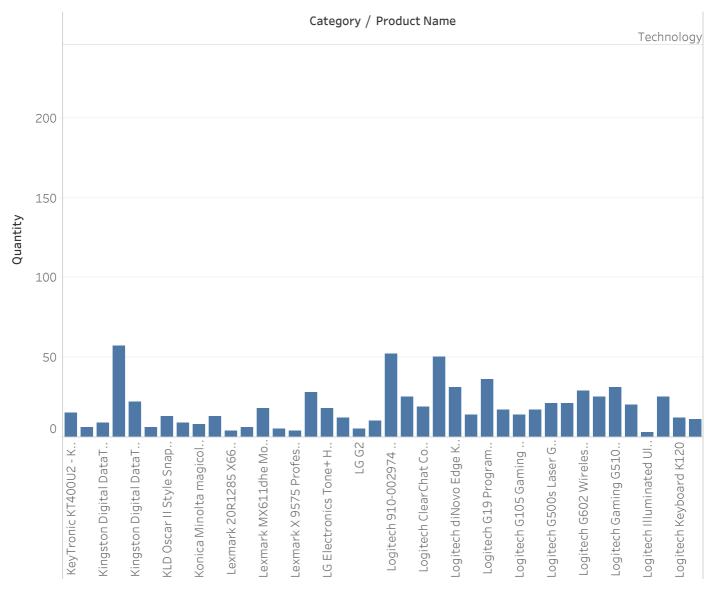
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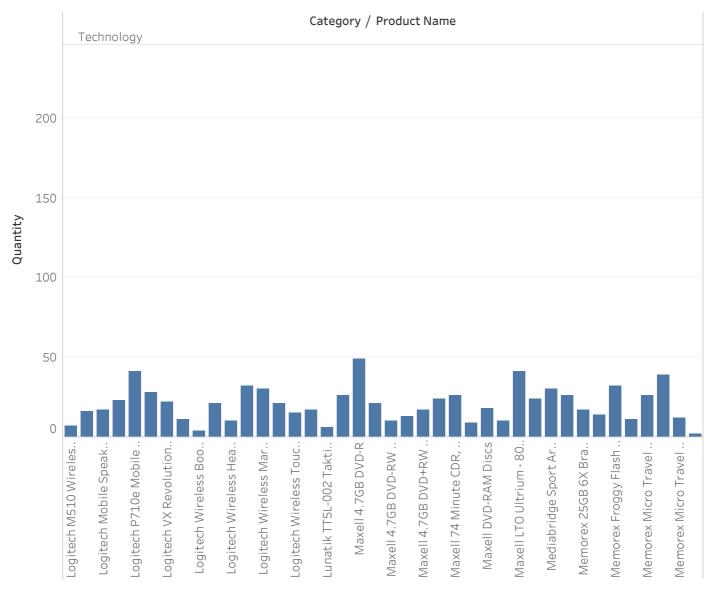
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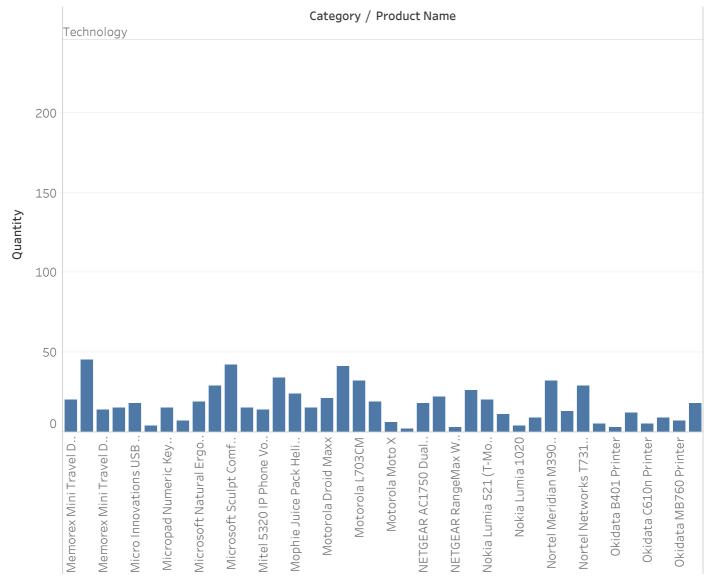
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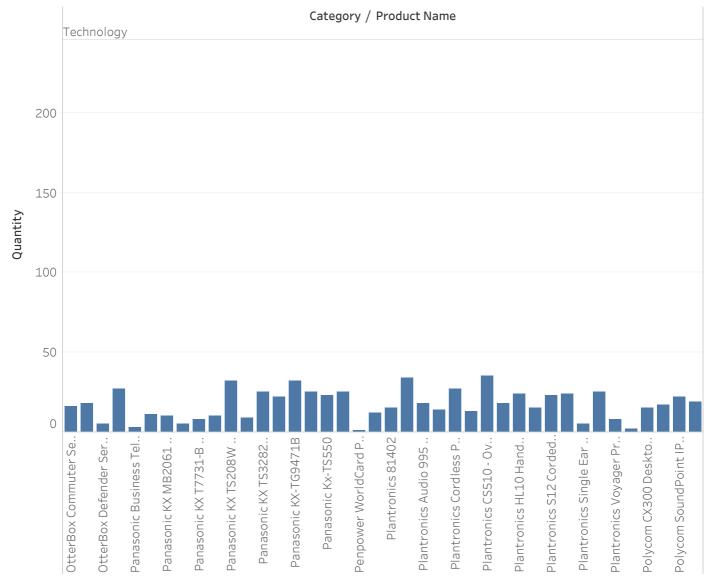
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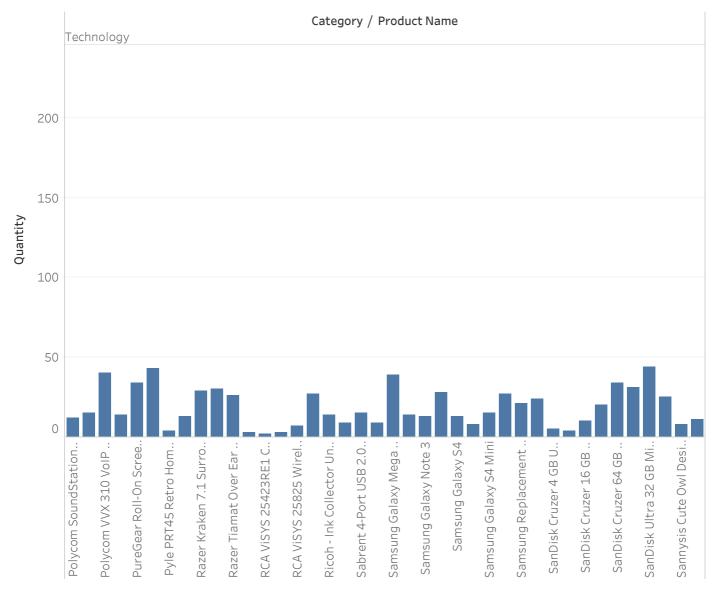
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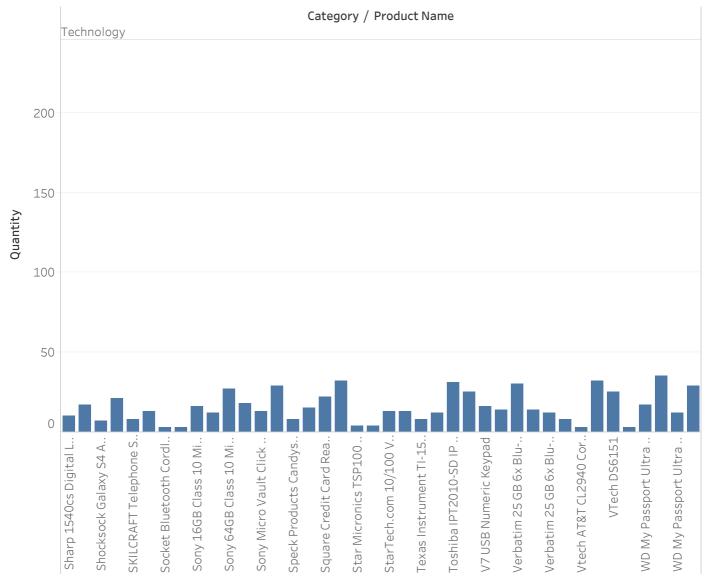
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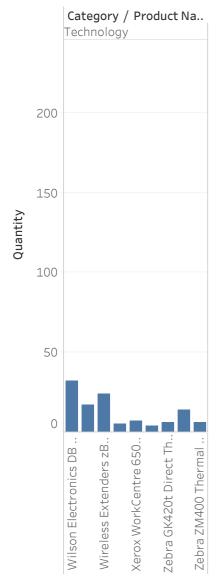
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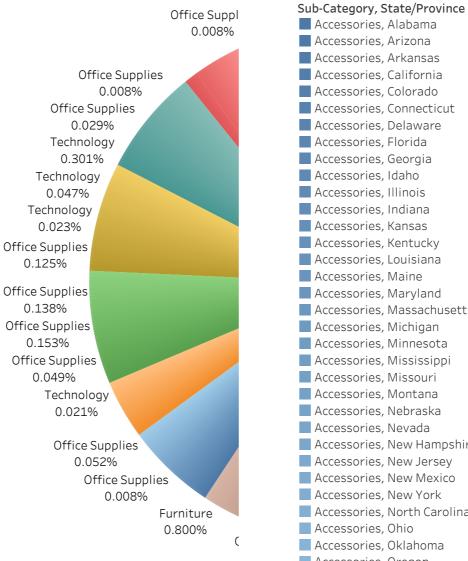


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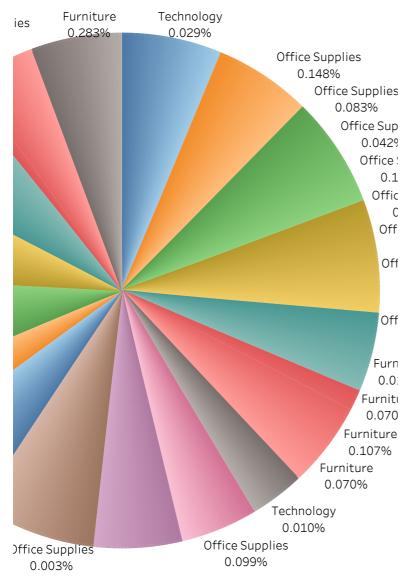
## Sheet 2





Category and % of Total Quantity. Color shows details about Sub-Category and State/Province. The marks are labeled by Category and % of Total Quantity. Percents are based on the whole table.





Category and % of Total Quantity. Color shows details about Sub-Category and State/Province. The marks are labeled by Category and % of Total Quantity. Percents are based on the whole table.



;

plies % Supplies .69% :e Supplies ).197%

ice Supplies 0.096% Fice Supplies

0.036%

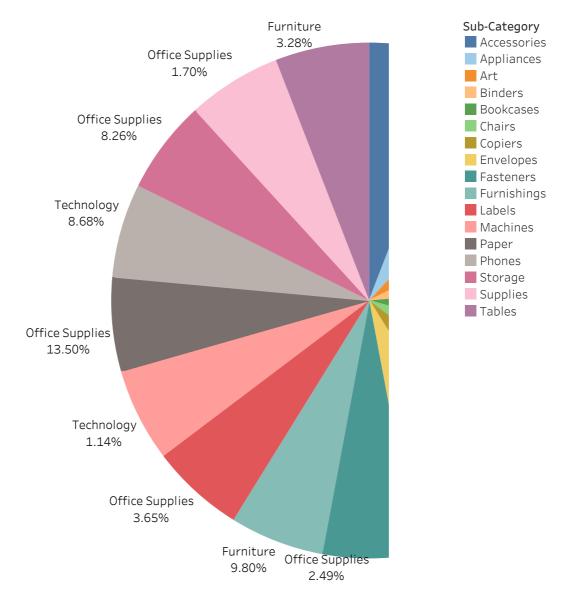
ice Supplies 0.140%

iiture 16% ure 1%

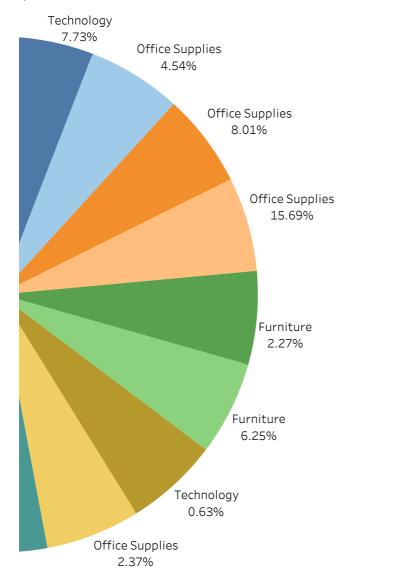
Category and % of Total Quantity. Color shows details about Sub-Category and State/Province. The marks are labeled by Category and % of Total Quantity. Percents are based on the whole table.

#### Sub-Category, State/Province

- Accessories, Alabama
- Accessories, Arizona
- Accessories, Arkansas
- Accessories, California
- Accessories, Colorado
- Accessories, Connecticut
- Accessories, Delaware
- Accessories, Florida
- Accessories, Georgia
- Accessories, Idaho
- Accessories, Illinois
- Accessories, Indiana
- Accessories, Kansas
- Accessories, Kentucky
- Accessories, Louisiana
- Accessories, Maine
- Accessories, Maryland
- Accessories, Massachusetts
- Accessories, Michigan
- Accessories, Minnesota
- Accessories, Mississippi
- Accessories, Missouri
- Accessories, Montana
- Accessories, Nebraska
- Accessories, Nevada
- Accessories, New Hampshire
- Accessories, New Jersey
- Accessories, New Mexico
- Accessories, New York
- Accessories, North Carolina
- Accessories, Ohio
- Accessories, Oklahoma
- Accessories, Oregon
- Accessories, Pennsylvania
- Accessories, Rhode Island
- Accessories, South Carolina
- Accessories, South Dakota
- Accessories, Tennessee
- Accessories, Texas
- Accessories, Utah
- Accessories, Vermont
- Accessories, Virginia
- Accessories, Washington
- Accessories, Wisconsin
- Appliances, Alabama
- Appliances, Alberta
- Appliances, Arizona
- Appliances, California
- Appliances, Colorado
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- Appliances, Idaho
- Appliances, Illinois
- Appliances, Indiana
- Appliances, Kansas
- Appliances Kentucky

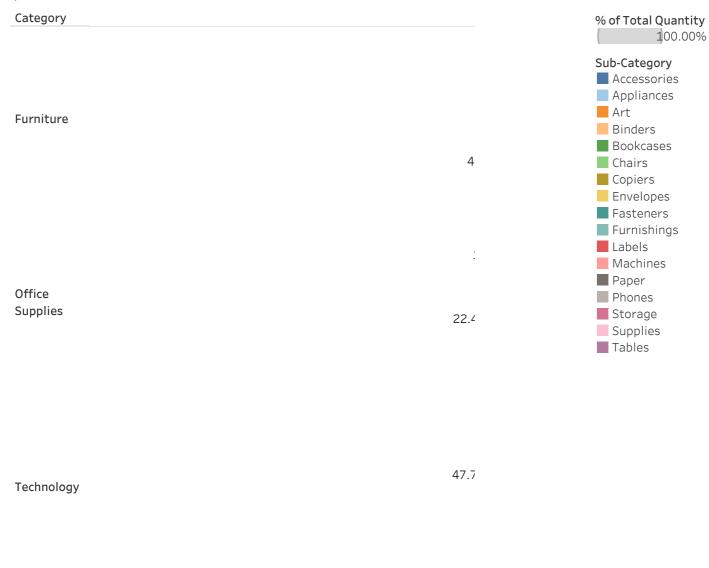


Category and % of Total Quantity. Color shows details about Sub-Category. The marks are labeled by Category and % of Total Quantity. Percents are based on the whole table.



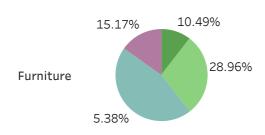


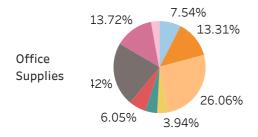


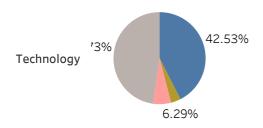


Sub-Category (color) and % of Total Quantity (size) broken down by Category. Percents are based on each cell of each pane of the table.

#### Category











Technology

Category	% of Total Quantity
Furniture	Sub-Category Accessories Appliances Art Binders Bookcases Chairs Copiers Envelopes
Office Supplies	Fasteners Furnishings Labels Machines Paper Phones Storage Supplies Tables

Sub-Category (color) and % of Total Quantity (size) broken down by Category. Percents are based on each cell of each pane of the table.

## tree map



Category and Sub-Category. Color shows sum of Quantity. Size shows sum of Quantity. The marks are labeled by Category and Sub-Category.

## tree map

rniture	Furniture
rnishings	Tables
rniture	Furniture
airs	Bookcases
chnology ones	
chnology cessories	

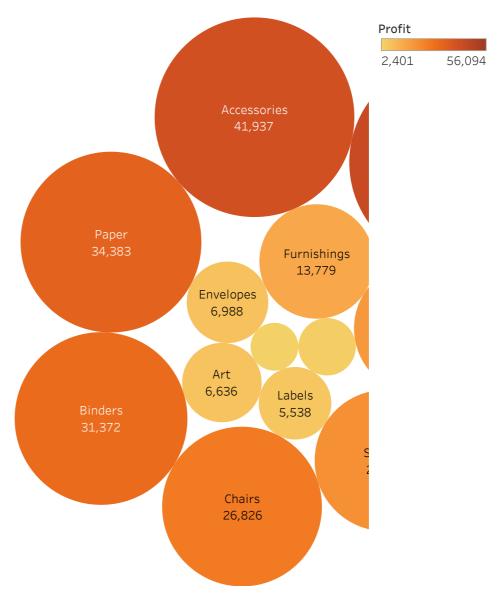
Category and Sub-Category. Color shows sum of Quantity. Size shows sum of Quantity. The marks are labeled by Category and Sub-Category.

Quantity

6,039

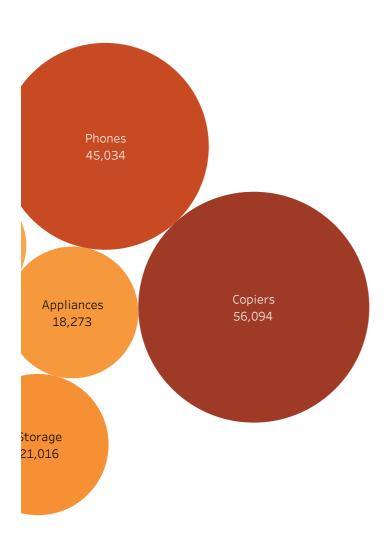
242

# packed bubbled



Sub-Category and sum of Profit. Color shows sum of Profit. Size shows sum of Profit. The marks are labeled by Sub-Category and sum of Profit. The view is filtered on sum of Profit, which includes greater than and or equal to 0 and keeps Null values.

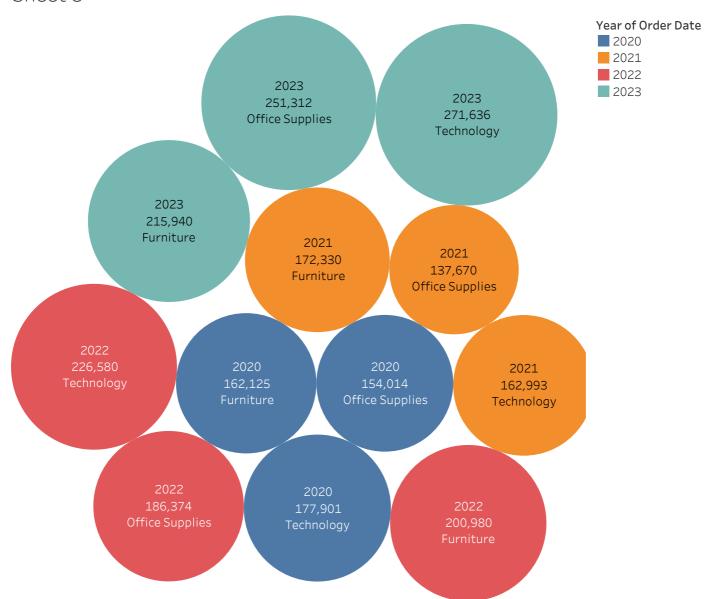
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2,401 56,094

Sub-Category and sum of Profit. Color shows sum of Profit. Size shows sum of Profit. The marks are labeled by Sub-Category and sum of Profit. The view is filtered on sum of Profit, which includes greater than and or equal to 0 and keeps Null values.

Sheet 8



Order Date Year, sum of Sales and Category. Color shows details about Order Date Year. Size shows sum of Sales. The marks are labeled by Order Date Year, sum of Sales and Category.

### Sheet 8



Order Date Year, sum of Sales and Category. Color shows details about Order Date Year. Size shows sum of Sales. The marks are labeled by Order Date Year, sum of Sales and Category.

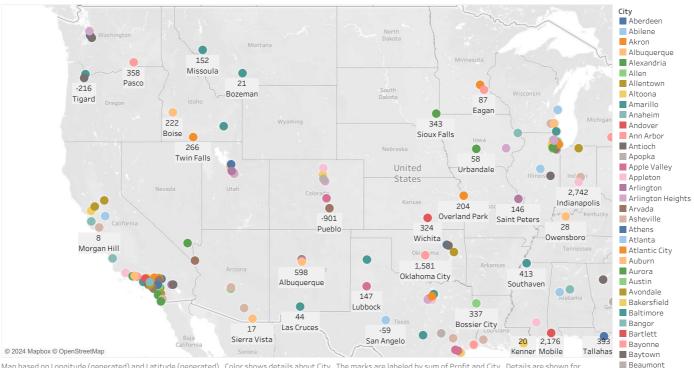
## text table

### Category

Year of O	Furniture	Office Su	Technolo
2020	162,125	154,014	177,901
2021	172,330	137,670	162,993
2022	200,980	186,374	226,580
2023	215,940	251,312	271,636

Sum of Sales broken down by Category vs. Order Date Year.

#### symbol maps



Bedford Belleville Bellevue Bellingham Bethlehem Beverly Billings Bloomington Boca Raton
Boise Bolingbrook Bossier City Bowling Green Boynton Beach Bozeman ■ Brentwood Bridgeton Bristol ■ Broken Arrow ■ Broomfield Brownsville Bryan Buffalo ■ Buffalo Grove ■ Bullhead City Burbank ■ Burlington Caldwell Calgary
Camarillo ■ Cambridge Canton Carlsbad Carol Stream Carrollton Cary Cedar Hill
Cedar Rapids Champaign Chandler Chapel Hill Charlotte Charlottesville Charlottetown ■ Chattanooga Chesapeake Chester Cheyenne Chicago Chico Chula Vista Cincinnati Citrus Heights Clarksville Cleveland Clifton Clinton Clovis ■ Coachella College Station Colorado Springs

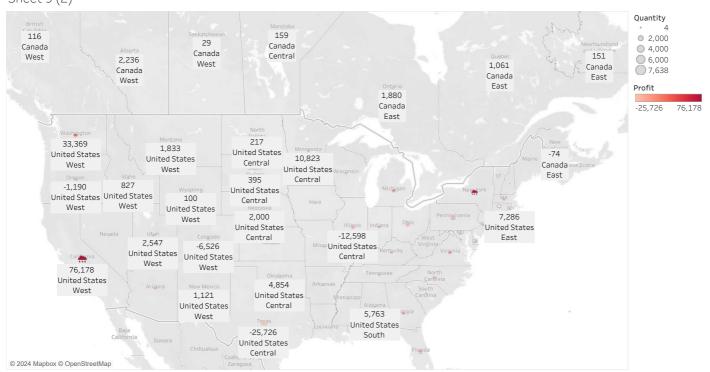
Map based on Longitude (generated) and Latitude (generated). Color shows details about City. The marks are labeled by sum of Profit and City. Details are shown for Country/Region. The view is filtered on City, which keeps 542 of 542 members.

#### maps



Map based on Longitude (generated) and Latitude (generated). The marks are labeled by sum of Profit and City. Details are shown for Country/Region and City. The view is filtered on City, which keeps 542 of 542 members.

### Sheet 9 (2)



 $Map\ based\ on\ Longitude\ (generated)\ and\ Latitude\ (generated).\ Color\ shows\ sum\ of\ Profit.\ Size\ shows\ sum\ of\ Quantity.\ The\ marks\ are\ labeled\ by\ sum\ of\ Profit,\ Country/Region\ and\ Region.\ Details\ are\ shown\ for\ Country/Region\ and\ State/Province.\ The\ data\ is\ filtered\ on\ City,\ which\ keeps\ 542\ of\ 542\ members.$ 

# Sheet 11

Category	Sub-Category	Avg. Profit	Discount
Furniture	Bookcases	-16	
	Chairs	43	
	Furnishings	14	
	Tables	-54	
Office Supplies	Appliances	39	
Supplies	Art	8	
	Binders	20	
	Envelopes	27	
	Fasteners	11	
	Labels	15	
	Paper	25	
	Storage	25	
	Supplies	-6	
Technology	Accessories	54	
	Copiers	801	
	Machines	30	
	Phones	50	
Grand Tota	nl	29	

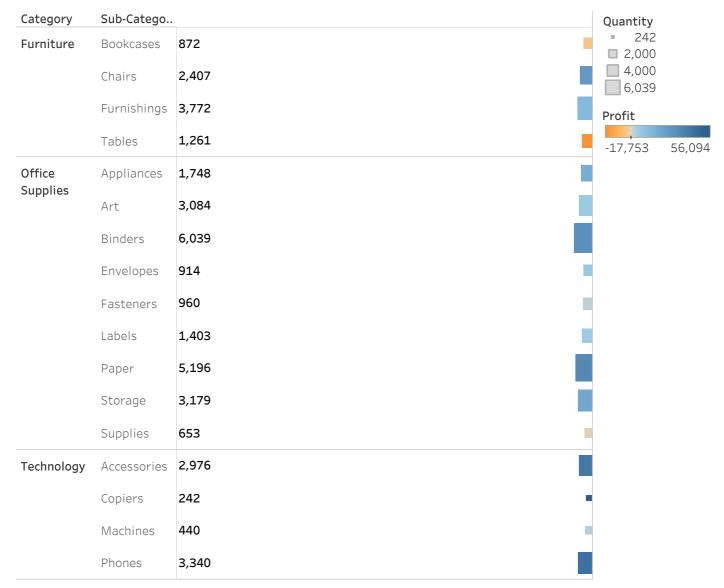
 ${\bf Avg.\ Profit,\ Discount\ and\ Quantity\ broken\ down\ by\ Category\ and\ Sub-Category.}$ 

# Sheet 11

Category	Sub-Category	Discount	Quantity
Furniture	Bookcases	49	872
	Chairs	107	2,407
	Furnishings	138	3,772
	Tables	84	1,261
Office Supplies	Appliances	78	1,748
Supplies	Art	61	3,084
	Binders	568	6,039
	Envelopes	20	914
	Fasteners	18	960
	Labels	26	1,403
	Paper	104	5,196
	Storage	64	3,179
	Supplies	15	653
Technology	Accessories	61	2,976
	Copiers	11	242
	Machines	35	440
	Phones	137	3,340
Grand Tota	al	1,576	38,486

 ${\bf Avg.\ Profit,\ Discount\ and\ Quantity\ broken\ down\ by\ Category\ and\ Sub-Category.}$ 

Sheet 13



Sum of Quantity broken down by Category and Sub-Category. Color shows sum of Profit. Size shows sum of Quantity. The marks are labeled by sum of Quantity.

Sheet 13



Sum of Quantity broken down by Category and Sub-Category. Color shows sum of Profit. Size shows sum of Quantity. The marks are labeled by sum of Quantity.

# Sheet 13 (2)

Category	Sub-Catego	
Furniture	Bookcases	
	Chairs	
	Furnishings	
	Tables	
Office	Appliances	
Supplies	Art	
	Binders	
	Envelopes	
	Fasteners	
	Labels	
	Paper	
	Storage	
	Supplies	
Technology	Accessories	
	Copiers	
	Machines	
	Phones	

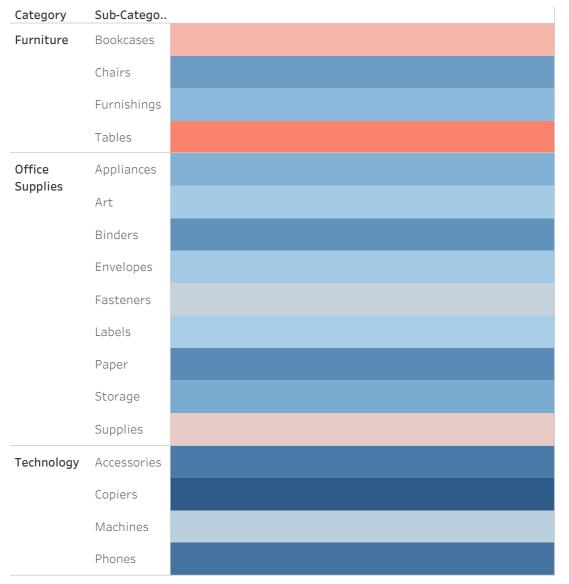
 $Sum of \ Quantity \ broken \ down \ by \ Category \ and \ Sub-Category. \ Color \ shows \ sum \ of \ Profit. \ The \ marks \ are \ labeled \ by \ sum \ of \ Quantity.$ 

# Sheet 13 (2)

Category	Sub-Catego
Furniture	Bookcases
	Chairs
	Furnishings
	Tables
Office Supplies	Appliances
	Art
	Binders
	Envelopes
	Fasteners
	Labels
	Paper
	Storage
	Supplies
Technology	Accessories
	Copiers
	Machines
	Phones

 $Sum of \ Quantity \ broken \ down \ by \ Category \ and \ Sub-Category. \ Color \ shows \ sum \ of \ Profit. \ The \ marks \ are \ labeled \ by \ sum \ of \ Quantity.$ 

Sheet 16



Sum of Profit broken down by Category and Sub-Category. Color shows sum of Profit. The marks are labeled by sum of Profit.

Profit -17,753 56,094

# Sheet 16

labeled by sum of Profit.

Category	Sub-Catego	
Furniture	Bookcases	-3,633
	Chairs	26,826
	Furnishings	13,779
	Tables	-17,753
Office Supplies	Appliances	18,273
	Art	6,636
	Binders	31,372
	Envelopes	6,988
	Fasteners	2,401
	Labels	5,538
	Paper	34,383
	Storage	21,016
	Supplies	-1,171
Technology	Accessories	41,937
	Copiers	56,094
	Machines	3,469
	Phones	45,034

 $Sum \ of \ Profit \ broken \ down \ by \ Category \ and \ Sub-Category. \ Color \ shows \ sum \ of \ Profit. \ The \ marks \ are$ 

Profit -17,753 56,094

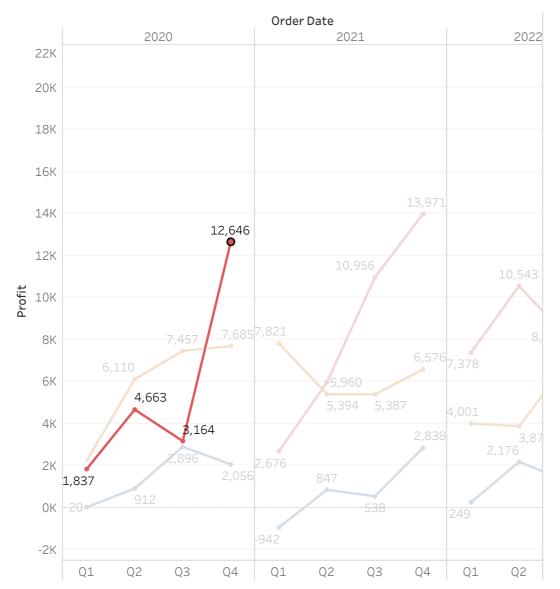
# Sheet 16

Category	Sub-Catego	
Furniture	Bookcases	
	Chairs	
	Furnishings	
	Tables	
Office	Appliances	
Supplies	Art	
	Binders	
	Envelopes	
	Fasteners	
	Labels	
	Paper	
	Storage	
	Supplies	
Technology	Accessories	
	Copiers	
	Machines	
	Phones	

Sum of Profit broken down by Category and Sub-Category. Color shows sum of Profit. The marks are labeled by sum of Profit.



# line chart



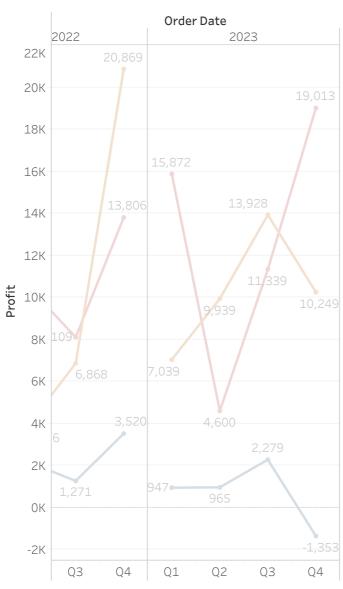
Category

Furniture

Office SuppliesTechnology

The trend of sum of Profit for Order Date Quarter broken down by Order Date Year. Color shows details about Category.

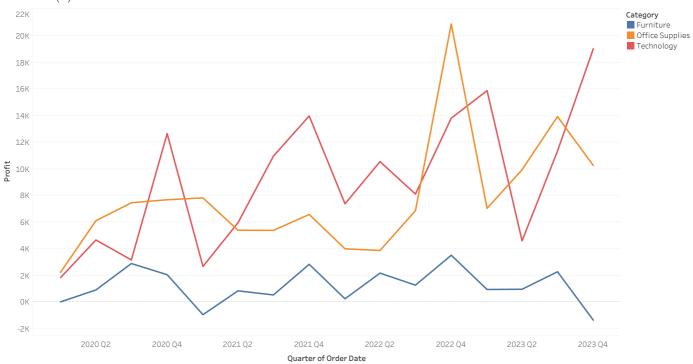
# line chart



The trend of sum of Profit for Order Date Quarter broken down by Order Date Year. Color shows details about Category.

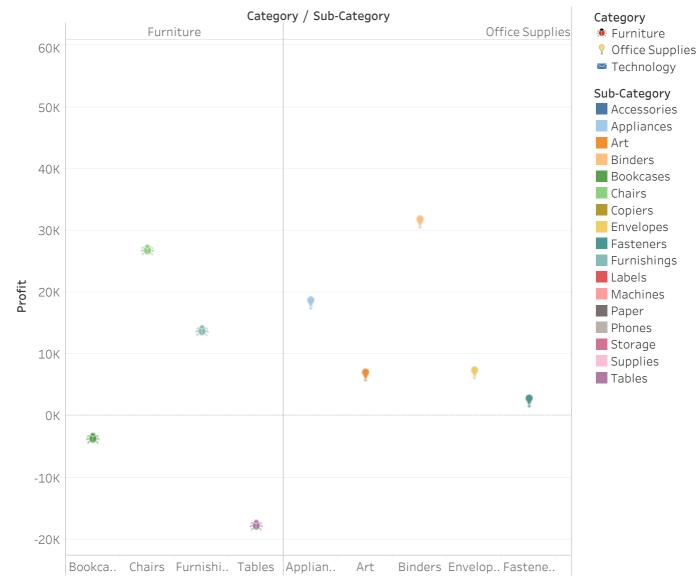


### Sheet 17 (2)



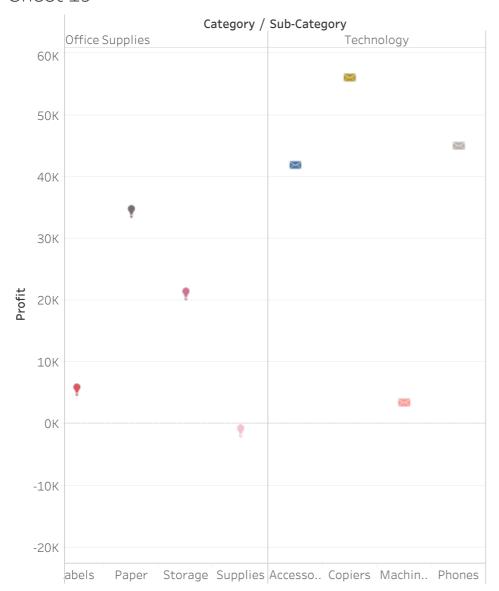
The trend of sum of Profit for Order Date Quarter. Color shows details about Category.

Sheet 19



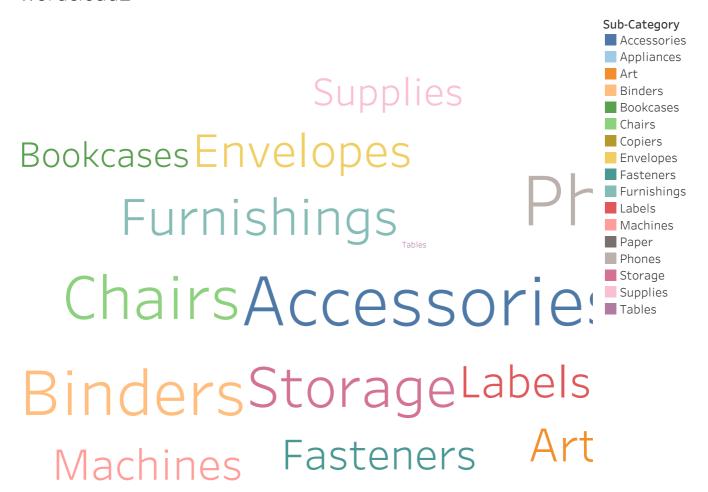
Sum of Profit for each Sub-Category broken down by Category. Color shows details about Sub-Category. Shape shows details about Category.

### Sheet 19



Sum of Profit for each Sub-Category broken down by Category. Color shows details about Sub-Category. Shape shows details about Category.





Sub-Category. Color shows details about Sub-Category. Size shows sum of Profit.

# s Copiers Appliances Paper



Sub-Category. Color shows details about Sub-Category. Size shows sum of Profit.



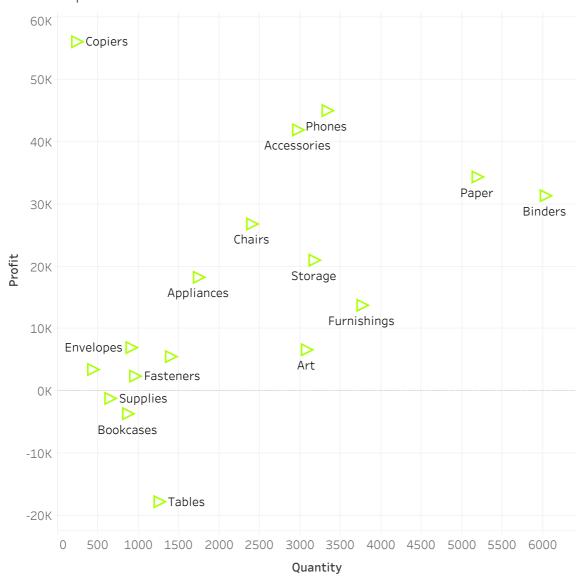
Sub-Category. Color shows details about Sub-Category. Size shows count of Sub-Category.

# Chairs ssories sBinders Paper



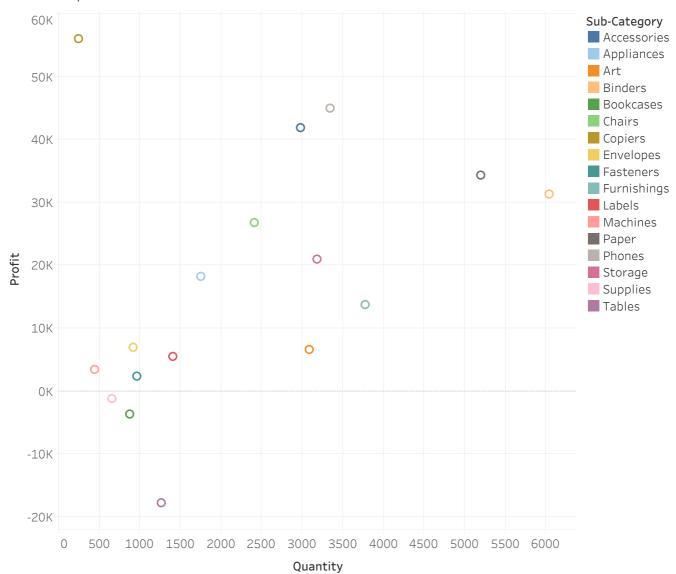
Sub-Category. Color shows details about Sub-Category. Size shows count of Sub-Category.

# scatter plot detail



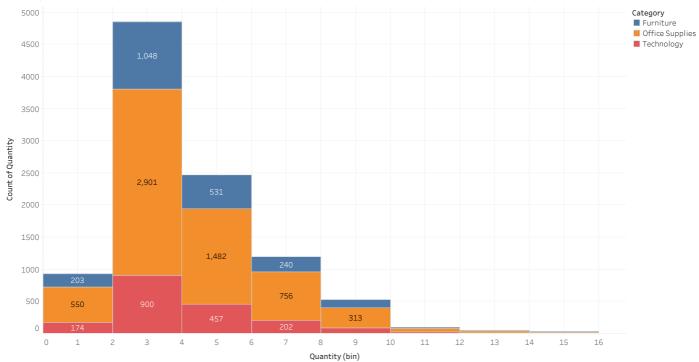
Sum of Quantity vs. sum of Profit. The marks are labeled by Sub-Category. Details are shown for Sub-Category.

# scatter plot color

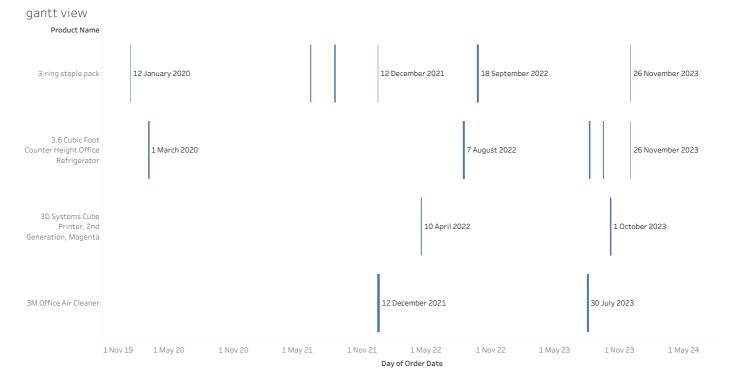


Sum of Quantity vs. sum of Profit. Color shows details about Sub-Category.



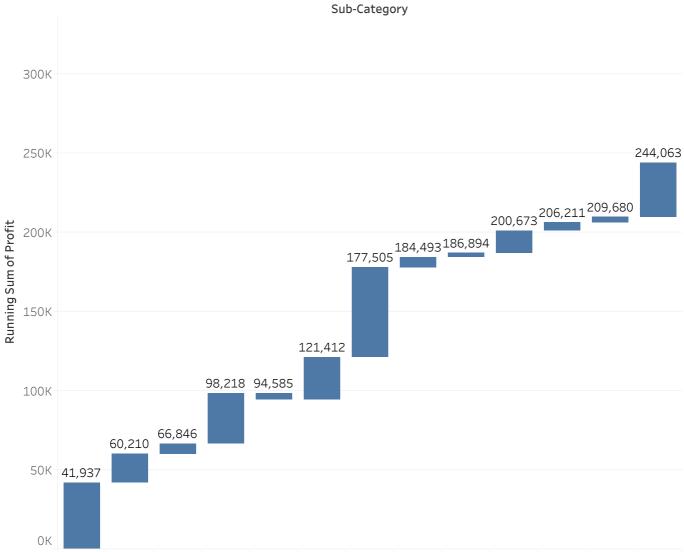


 $The trend of count of Quantity for Quantity (bin). \ Color shows details about Category. \ The marks are labeled by count of Quantity.$ 



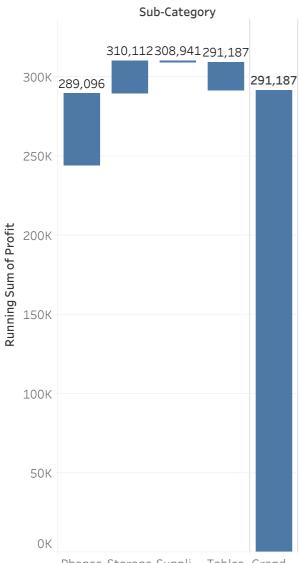
Order Date Day for each Product Name. Size shows sum of Shipping detail. The marks are labeled by Order Date Week. The view is filtered on Product Name, which keeps 3-ring staple pack, 3.6 Cubic Foot Counter Height Office Refrigerator, 3D Systems Cube Printer, 2nd Generation, Magenta and 3M Office Air Cleaner.

# waterfall chart



Access.. Applia.. Art Binders Bookc.. Chairs Copiers Envelo.. Fasten.. Furnis.. Labels Machi.. Paper Running Sum of Profit for each Sub-Category. Size shows sum of -Profit.

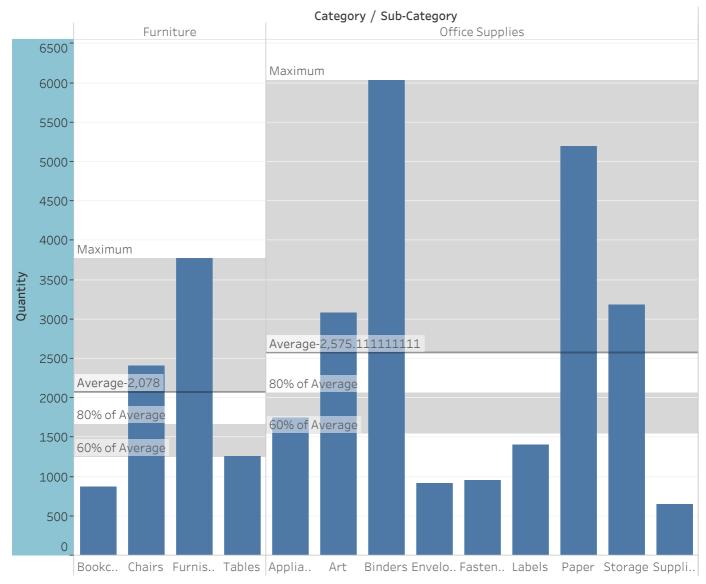
# waterfall chart



Phones Storage Suppli.. Tables Grand..

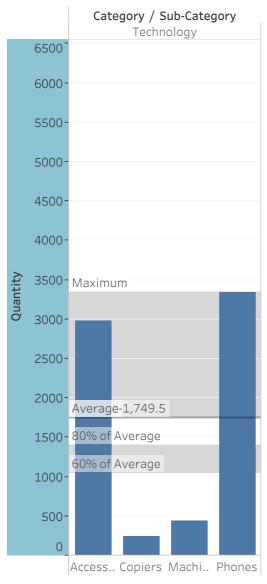
Running Sum of Profit for each Sub-Category. Size shows sum of -Profit.

# Sheet 27



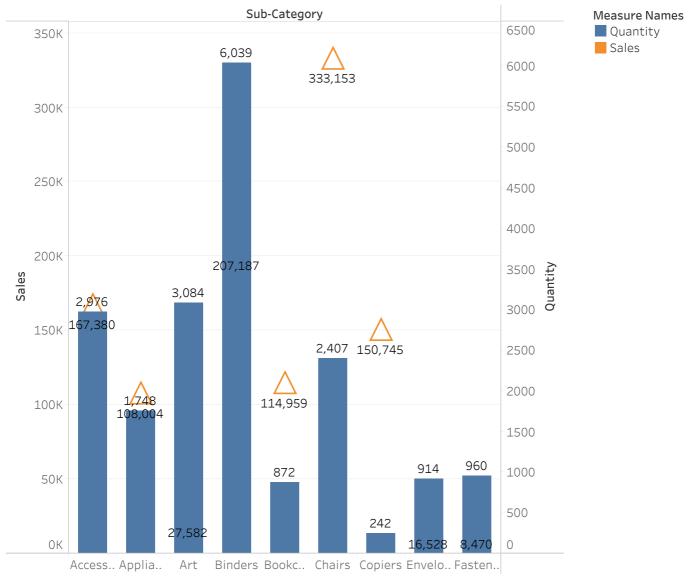
Sum of Quantity for each Sub-Category broken down by Category.

# Sheet 27



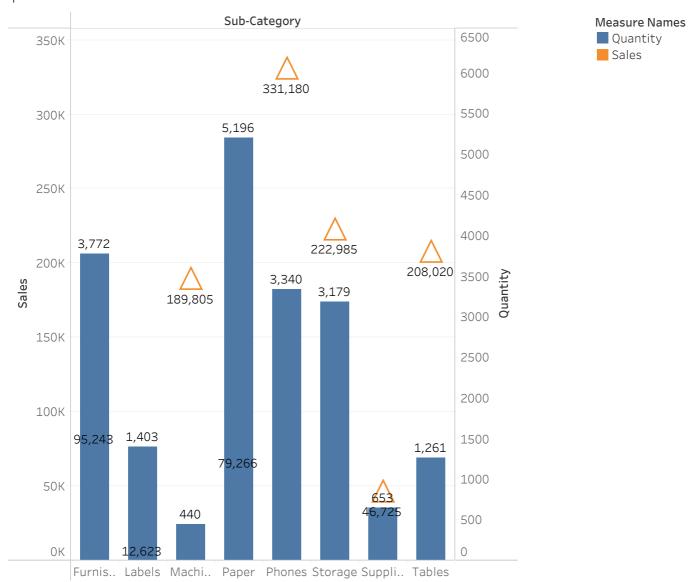
Sum of Quantity for each Sub-Category broken down by Category.

# Sub categories wise sales with their quantitydual axes part-1



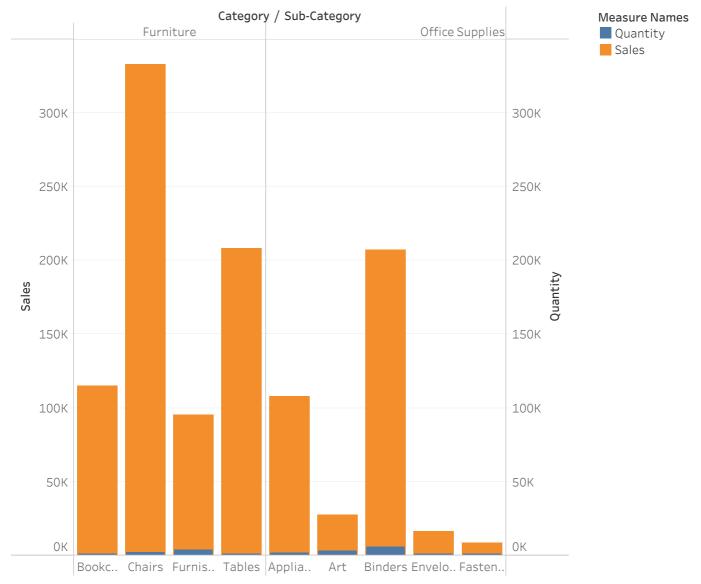
Sales and Quantity for each Sub-Category. Color shows details about Sales and Quantity. For pane Sum of Sales: The marks are labeled by Sales.

# Sub categories wise sales with their quantitydual axes part-1



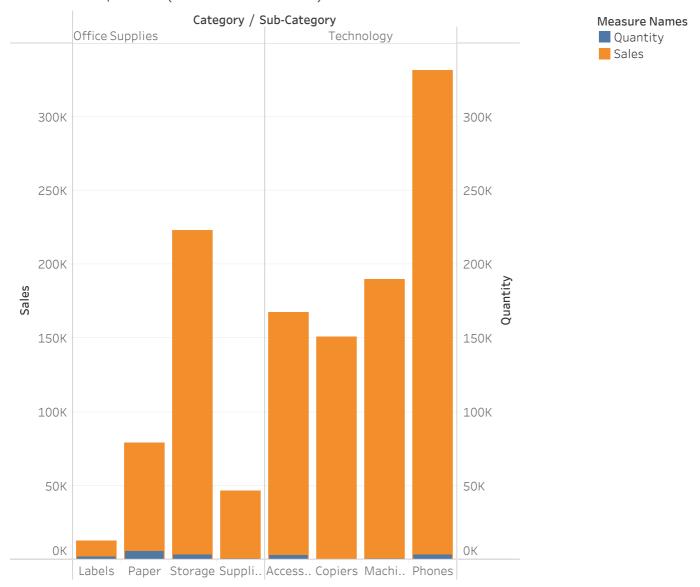
Sales and Quantity for each Sub-Category. Color shows details about Sales and Quantity. For pane Sum of Sales: The marks are labeled by Sales.

# dual axes part-2(bar in bar chart)



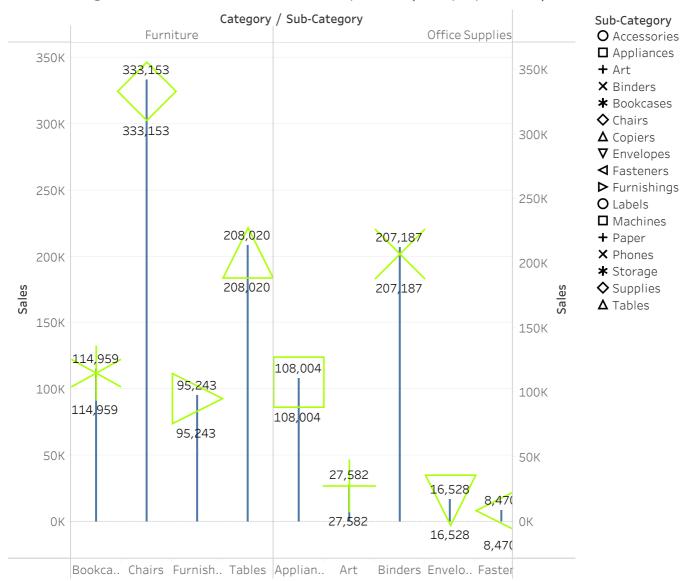
Sales and Quantity for each Sub-Category broken down by Category. Color shows details about Sales and Quantity.

# dual axes part-2(bar in bar chart)



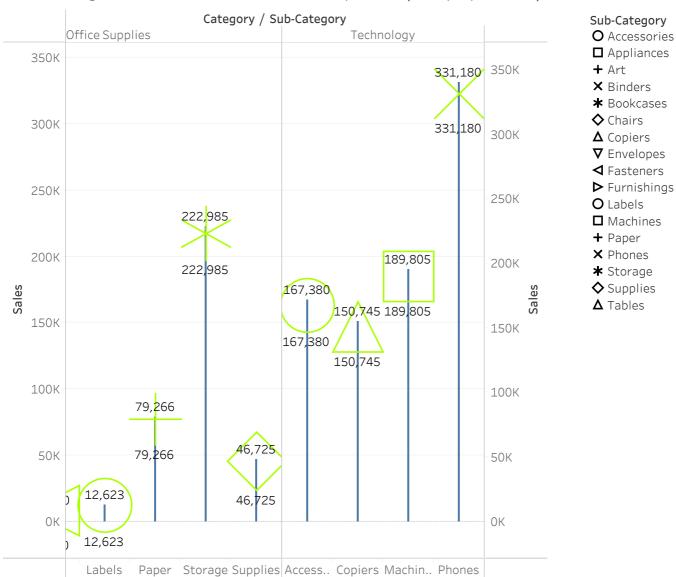
Sales and Quantity for each Sub-Category broken down by Category. Color shows details about Sales and Quantity.

# Sub categories wise sales dual axes part-2(Iollipop chart)



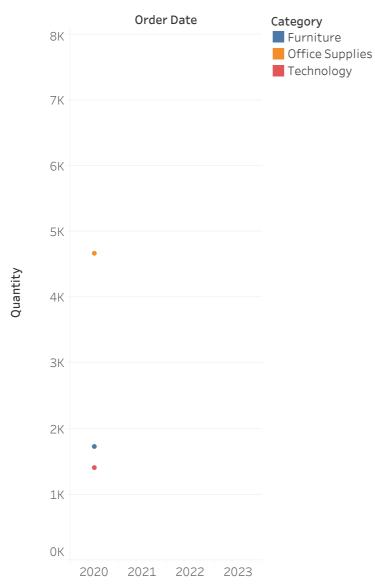
Sum of Sales and sum of Sales for each Sub-Category broken down by Category. For pane Sum of Sales (2): Shape shows details about Sub-Category.

# Sub categories wise sales dual axes part-2(Iollipop chart)



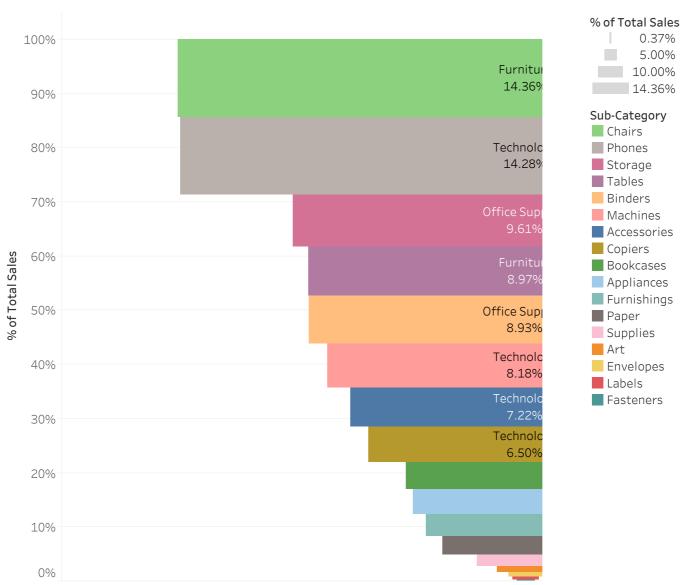
Sum of Sales and sum of Sales for each Sub-Category broken down by Category. For pane Sum of Sales (2): Shape shows details about Sub-Category.

# animated charts - 2020



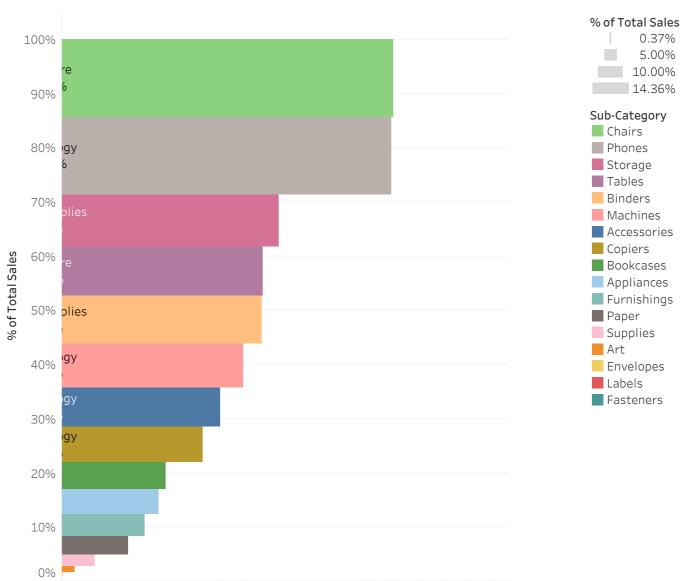
The trend of sum of Quantity for Order Date Year. Color shows details about Category.

### funnel chart



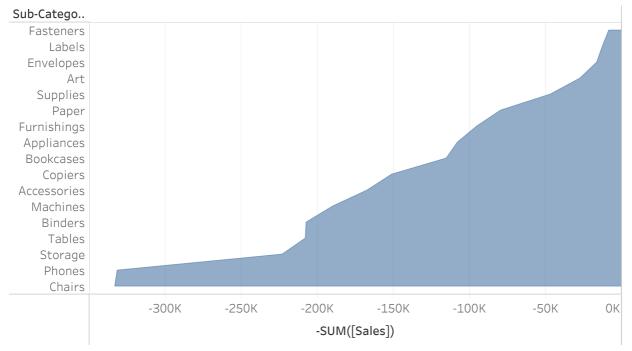
% of Total Sales. Color shows details about Sub-Category. Size shows % of Total Sales. The marks are labeled by Category and % of Total Sales. Percents are based on the whole table.

### funnel chart



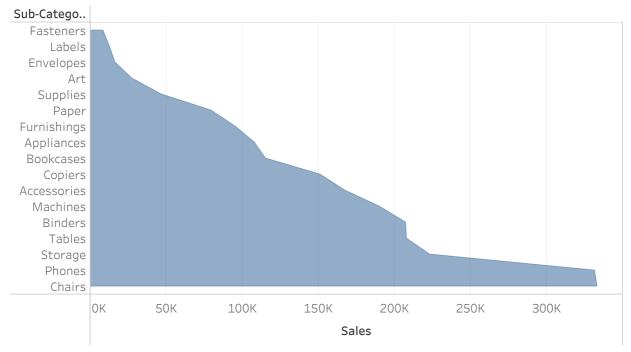
% of Total Sales. Color shows details about Sub-Category. Size shows % of Total Sales. The marks are labeled by Category and % of Total Sales. Percents are based on the whole table.

# funnel chart part-2



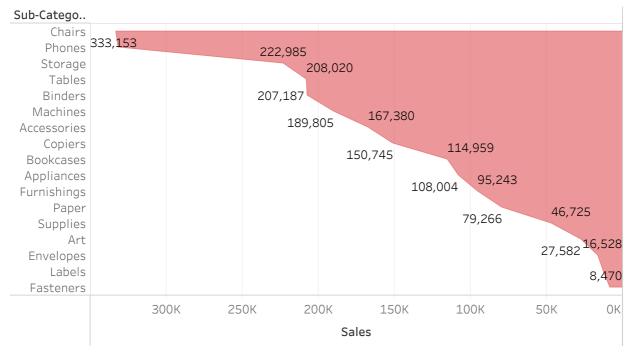
 $\hbox{-SUM}([{\sf Sales}]) \ \hbox{and sum of Sales for each Sub-Category}.$ 

# funnel chart part-2



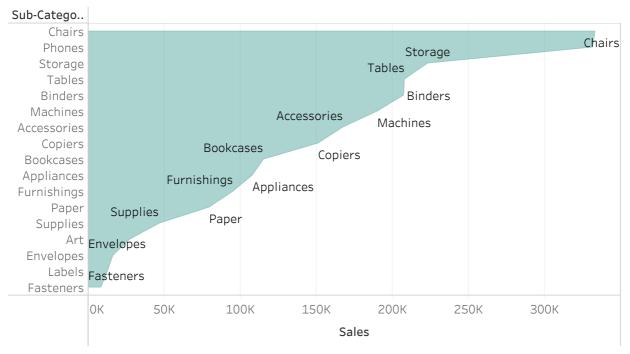
 $\hbox{-SUM}([{\sf Sales}]) \ \hbox{and} \ \hbox{sum of Sales for each Sub-Category}.$ 

# funnel chart part-2 (2)



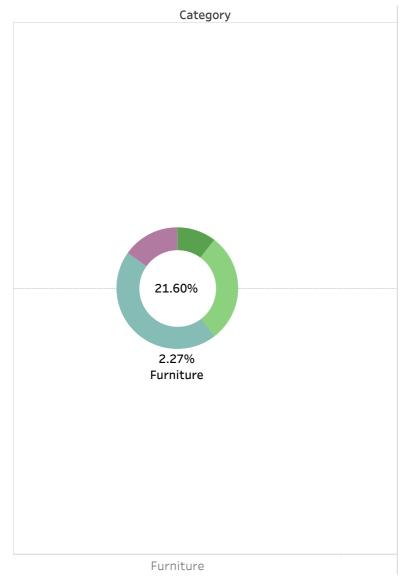
Sum of Sales and sum of Sales for each Sub-Category. For pane Sum of Sales: The marks are labeled by sum of Sales. For pane Sum of Sales (2): The marks are labeled by Sub-Category.

# funnel chart part-2 (2)



Sum of Sales and sum of Sales for each Sub-Category. For pane Sum of Sales: The marks are labeled by sum of Sales. For pane Sum of Sales (2): The marks are labeled by Sub-Category.

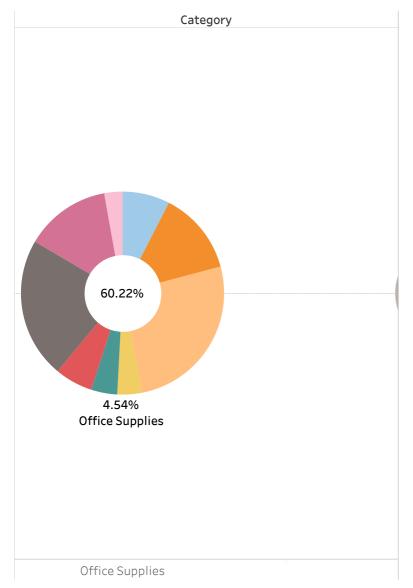
# Categories wise data donut chart





% of Total sum(0) and % of Total dummy axis for each Category. For pane % of Total sum(0): Color shows details about Sub-Category. Size shows % of Total Quantity. The marks are labeled by % of Total Quantity and Category. Details are shown for Sub-Category. Percents are based on the whole table.

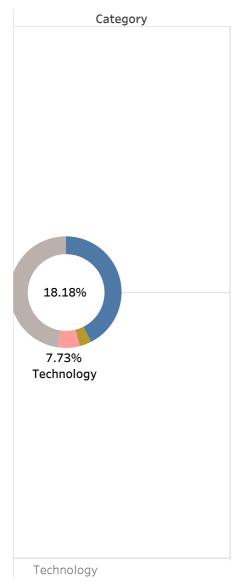
# Categories wise data donut chart

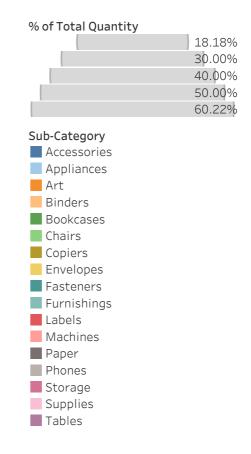




% of Total sum(0) and % of Total dummy axis for each Category. For pane % of Total sum(0): Color shows details about Sub-Category. Size shows % of Total Quantity. The marks are labeled by % of Total Quantity and Category. Details are shown for Sub-Category. Percents are based on the whole table.

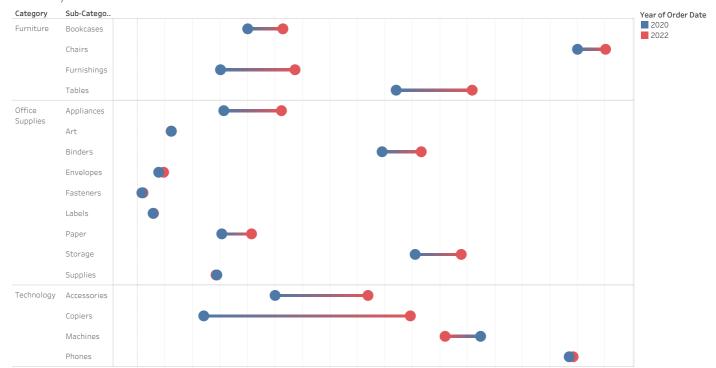
# Categories wise data donut chart





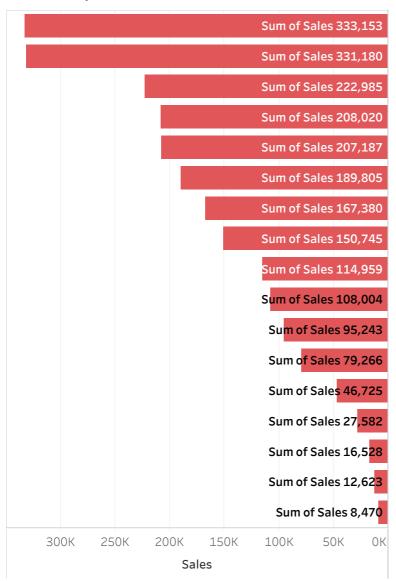
% of Total sum(0) and % of Total dummy axis for each Category. For pane % of Total sum(0): Color shows details about Sub-Category. Size shows % of Total Quantity. The marks are labeled by % of Total Quantity and Category. Details are shown for Sub-Category. Percents are based on the whole table.

#### dumbell/barbel or dna chart



The trends of sum of Sales and sum of Sales for Sub-Category broken down by Category. Color shows details about Order Date Year. The view is filtered on Order Date Year, which keeps 2020 and 2022.

#### butterfly chart



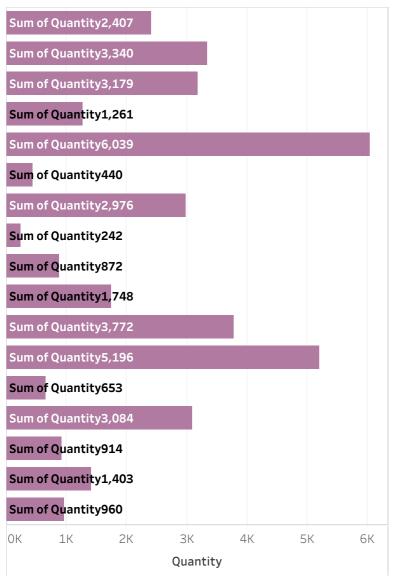
Sum of Sales, sum of dummy axis and sum of Quantity for each Sub-Category. For pane Sum of Sales: The marks are labeled by sum of Sales. For pane Sum of Quantity: The marks are labeled by sum of Quantity. For pane Sum of dummy axis: The marks are labeled by Sub-Category.

#### butterfly chart

,
Chairs
Phones
Storage
Tables
Binders
Machines
Accessories
Copiers
Bookcases
Appliances
Furnishings
Paper
Supplies
Art
Envelopes
Labels
Fasteners
0
dummy axis

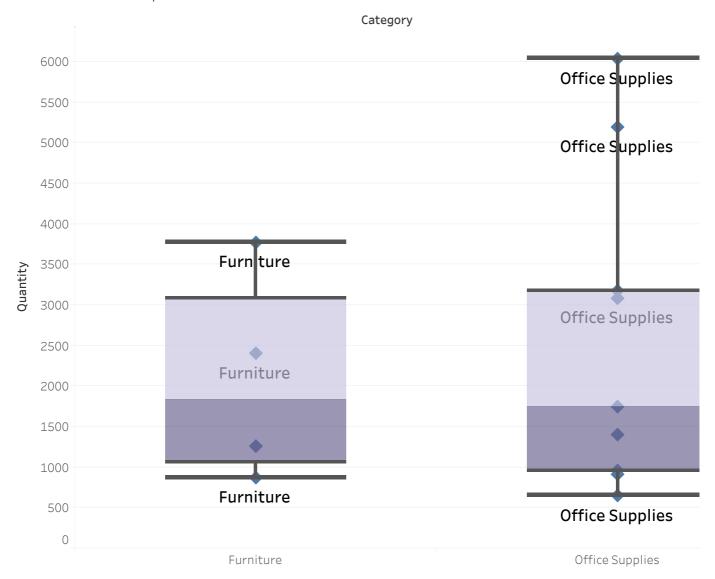
Sum of Sales, sum of dummy axis and sum of Quantity for each Sub-Category. For pane Sum of Sales: The marks are labeled by sum of Sales. For pane Sum of Quantity: The marks are labeled by sum of Quantity. For pane Sum of dummy axis: The marks are labeled by Sub-Category.

#### butterfly chart



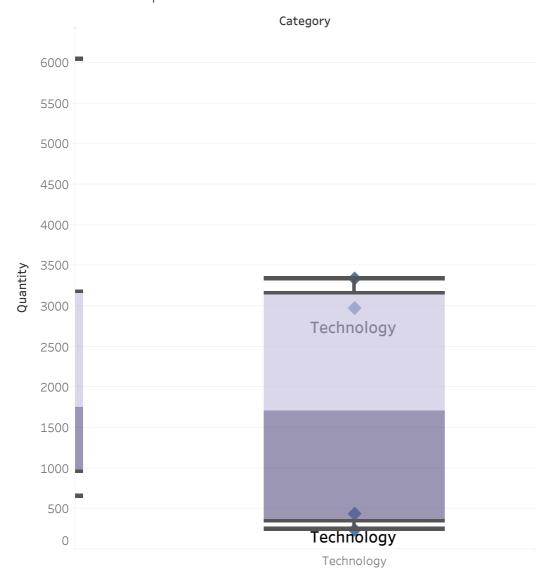
Sum of Sales, sum of dummy axis and sum of Quantity for each Sub-Category. For pane Sum of Sales: The marks are labeled by sum of Sales. For pane Sum of Quantity: The marks are labeled by sum of Quantity. For pane Sum of dummy axis: The marks are labeled by Sub-Category.

#### box & whisker plot

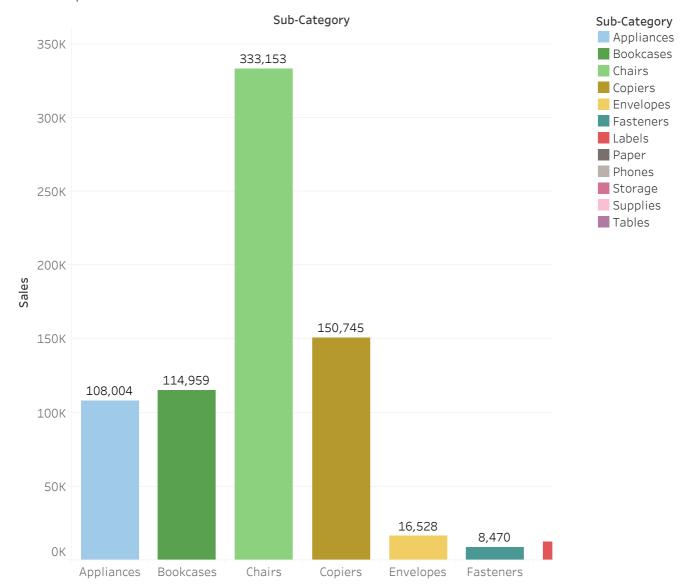


Sum of Quantity for each Category. The marks are labeled by Category. Details are shown for Sub-Category.

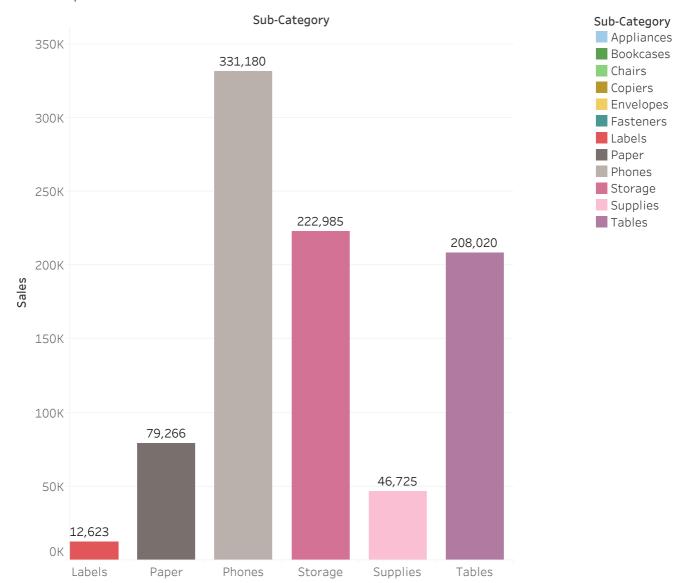
# box & whisker plot



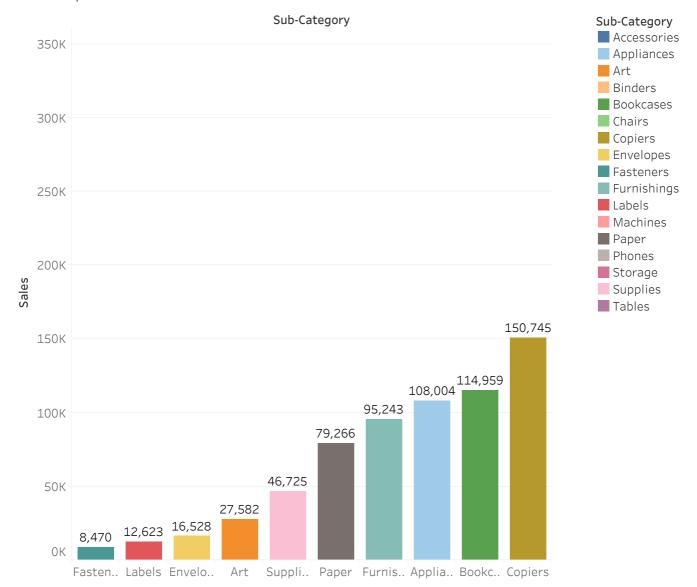
Sum of Quantity for each Category. The marks are labeled by Category. Details are shown for Sub-Category.



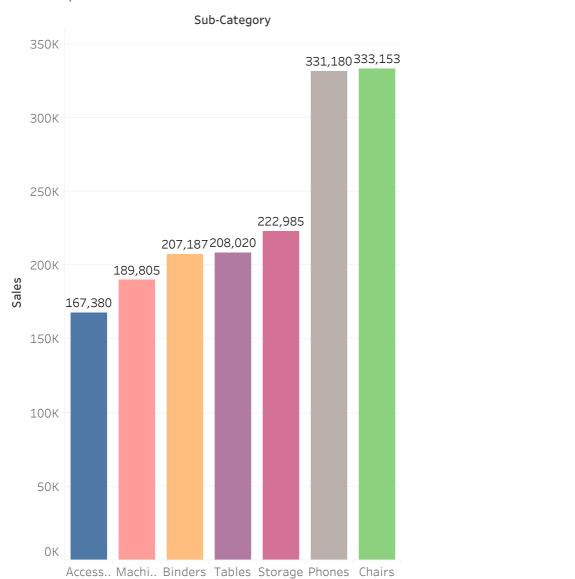
Sum of Sales for each Sub-Category. Color shows details about Sub-Category. The marks are labeled by sum of Sales. The view is filtered on Sub-Category, which excludes Accessories, Art, Binders, Furnishings and Machines.



Sum of Sales for each Sub-Category. Color shows details about Sub-Category. The marks are labeled by sum of Sales. The view is filtered on Sub-Category, which excludes Accessories, Art, Binders, Furnishings and Machines.



Sum of Sales for each Sub-Category. Color shows details about Sub-Category. The marks are labeled by sum of Sales. The view is filtered on sum of Sales, which keeps all values.



Sub-Category

Accessories

Appliances

ArtBindersBookcases

Chairs
Copiers
Envelopes
Fasteners
Furnishings

Labels

Phones

Storage

Supplies

Tables

■ Machines ■ Paper

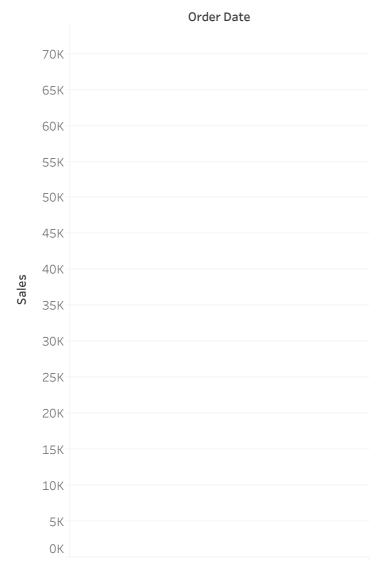
Sum of Sales for each Sub-Category. Color shows details about Sub-Category. The marks are labeled by sum of Sales. The view is filtered on sum of Sales, which keeps all values.

# filter part-3 (dependent/captured filtering)



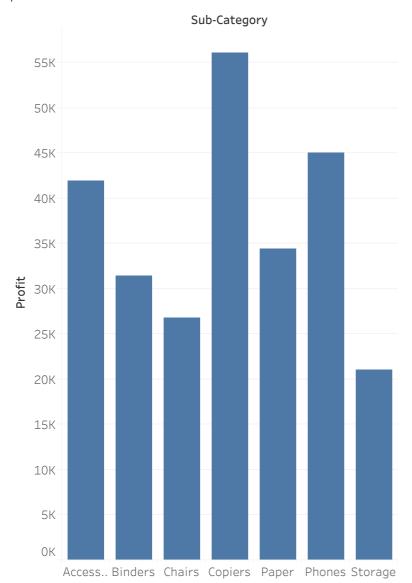
The trend of sum of Sales for Order Date Year. The data is filtered on Order Date Quarter and Order Date Month. The Order Date Quarter filter keeps Q1. The Order Date Month filter has multiple members selected. The view is filtered on Order Date Year, which keeps 2021.

# filter part-3 (dependent/captured filtering)



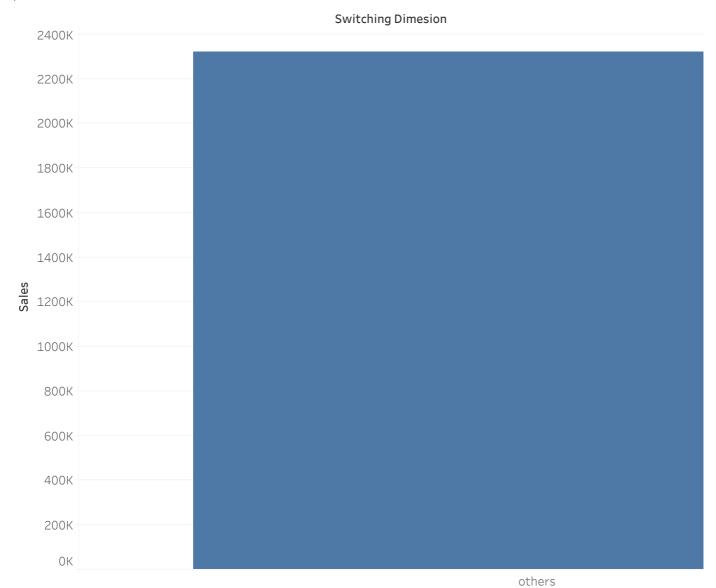
The trend of sum of Sales for Order Date Year. The data is filtered on Order Date Quarter and Order Date Month. The Order Date Quarter filter keeps Q1. The Order Date Month filter has multiple members selected. The view is filtered on Order Date Year, which keeps 2021.

#### parameter



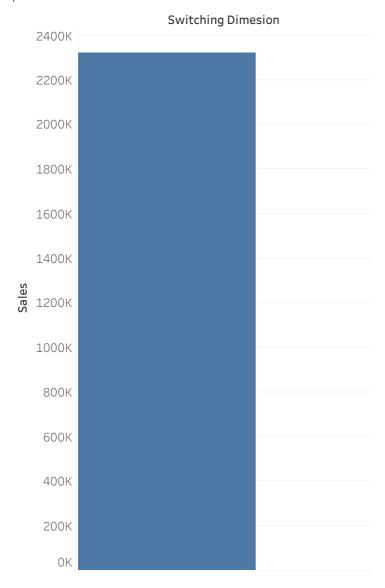
Sum of Profit for each Sub-Category. The view is filtered on Sub-Category, which keeps 7 of 17 members.

# parameter 2



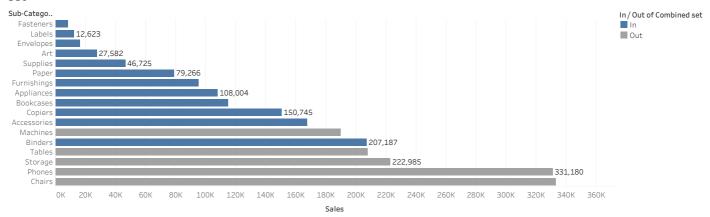
Sum of Sales for each Switching Dimesion.

# parameter 2



Sum of Sales for each Switching Dimesion.

#### set



 $Sum \ of \ Sales \ for \ each \ Sub-Category. \ Color \ shows \ details \ about \ In \ / \ Out \ of \ Combined \ set. \ The \ marks \ are \ labeled \ by \ sum \ of \ Sales.$ 

#### Table calculation

Sub-Catego	uppercase sub	Sales	max sales
Accessories	ACCESSORIES	167,380	3,347
Appliances	APPLIANCES	108,004	2,625
Art	ART	27,582	1,113
Binders	BINDERS	207,187	9,893
Bookcases	BOOKCASES	114,959	4,405
Chairs	CHAIRS	333,153	4,416
Copiers	COPIERS	150,745	17,500
Envelopes	ENVELOPES	16,528	605
Fasteners	FASTENERS	8,470	5,200
Furnishings	FURNISHINGS	95,243	1,336
Labels	LABELS	12,623	786
Machines	MACHINES	189,805	22,638
Paper	PAPER	79,266	734
Phones	PHONES	331,180	4,549
Storage	STORAGE	222,985	2,934
Supplies	SUPPLIES	46,725	8,188
Tables	TABLES	208,020	4,298

Sales and max sales broken down by Sub-Category and uppercase sub category.

# Table calculation part-1

Category	Sub-Catego	Percentile	% of Total	Rank of Pro
Furniture	Chairs	68.75%	9.21%	1.000
	Furnishings	50.00%	4.73%	2.000
	Bookcases	6.25%	-1.25%	3.000
	Tables	0.00%	-6.10%	4.000
Office	Paper	81.25%	11.81%	1.000
Supplies	Binders	75.00%	10.77%	2.000
	Storage	62.50%	7.22%	3.000
	Appliances	56.25%	6.28%	4.000
	Envelopes	43.75%	2.40%	5.000
	Art	37.50%	2.28%	6.000
	Labels	31.25%	1.90%	7.000
	Fasteners	18.75%	0.82%	8.000
	Supplies	12.50%	-0.40%	9.000
Technology	Copiers	100.00%	19.26%	1.000
	Phones	93.75%	15.47%	2.000
	Accessories	87.50%	14.40%	3.000
	Machines	25.00%	1.19%	4.000

Percentile of Profit along Table (Down), % of Total Profit along Table (Down) and Rank of Profit along Pane (Down) broken down by Category and Sub-Category.

#### Sheet 47

#### **TOTAL SALES**

2,319,855

Sum of Sales.

#### Sheet 48

#### **TOTAL PROFIT**

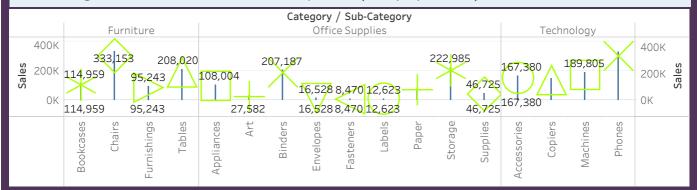
291,187

Sum of Profit.

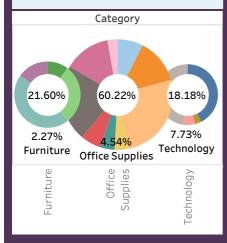
# SALES DASHBOARD



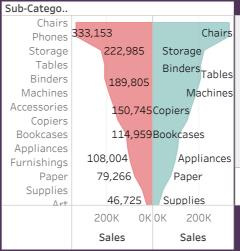
Sub categories wise sales dual axes part-2(Iollipop chart)



# Categories wise data donut chart



#### funnel chart part-2 (2)



# Sub categories wise sales with their quantitydual axes part-1

