





Data Analytics

Pages

Columns

SUM(Sales)

SUM(Discount)

Rows

Customer Name

Sheet1 (Superstore dwa)

Search

Tables

- Category
- City
- Country
- Customer ID
- Customer Name
- INTERSECT FOR QUAN...
- INTERSECT FOR SALES ...
- LEFT FOR PROFIT BY T...
- LEFT FOR QUANTITY BY...
- Market
- Order Date
- Order ID
- Order Priority
- Postal Code
- Product ID
- Product Name
- Region
- Row ID
- Segment
- Set 1
- Set 2
- Set 3
- Ship Date
- Ship Mode
- State
- Sub-Category
- UNION FOR DISCOUNT...

Filters

IN/OUT(Set 1): In

Marks

All

Automatic

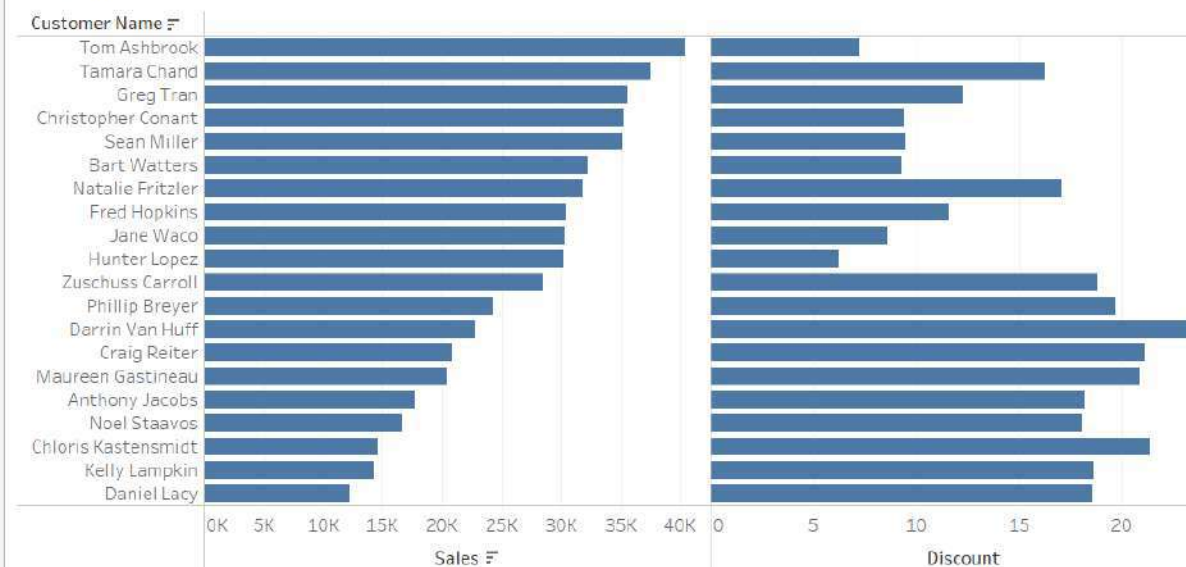
Color Size Label

Detail Tooltip

SUM(Sales)

SUM(Discount)

UNION



Data Guide

UNION

Viz Details

Viz description

Enter a description that helps users understand this viz

Additional resources

[+ Add link](#)

Accessibility

[Edit alt text](#)

Applied Filters

Data in This Viz

Sheet1 (Superstore dwa)

Customer Name

In / Out of Set 1

Discount

Sales

Data Summary

Detected Outliers

Tableau detected these marks as unusual



Data Analytics

Sheet1 (Superstore.dwa)

Search

Tables

- Category
- City
- Country
- Customer ID
- Customer Name
- INTERSECT FOR QUAN...
- INTERSECT FOR SALES ...
- Market
- Order Date
- Order ID
- Order Priority
- Postal Code
- Product ID
- Product Name
- Region
- Row ID
- Segment
- Set 1
- Set 2
- Ship Date
- Ship Mode
- State
- Sub-Category
- UNION FOR DISCOUNT ...
- UNION FOR SALES BY T...
- Measure Names
- Calculation1

Pages

Filters

IN/OUT(Set 2)...

Marks

All

Automatic

Color Size Label

Detail Tooltip

IN/OUT(S...

SUM(Quantity)

SUM(Sales)

Columns

Rows

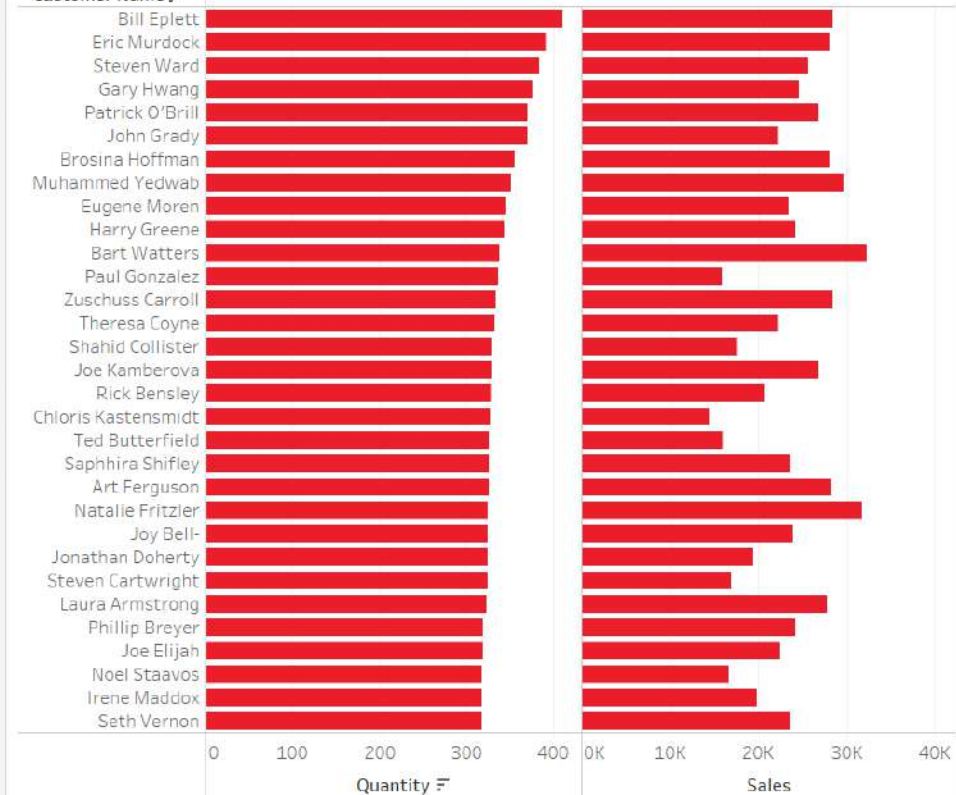
SUM(Quantity)

SUM(Sales)

Customer Name

INTERSECT

Customer Name



IN/OUT(Set 2)

Out

Data Guide

INTERSECT

Viz Details

Viz description

Enter a description that helps users understand this viz

Additional resources

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Accessibility

[Edit alt text](#)

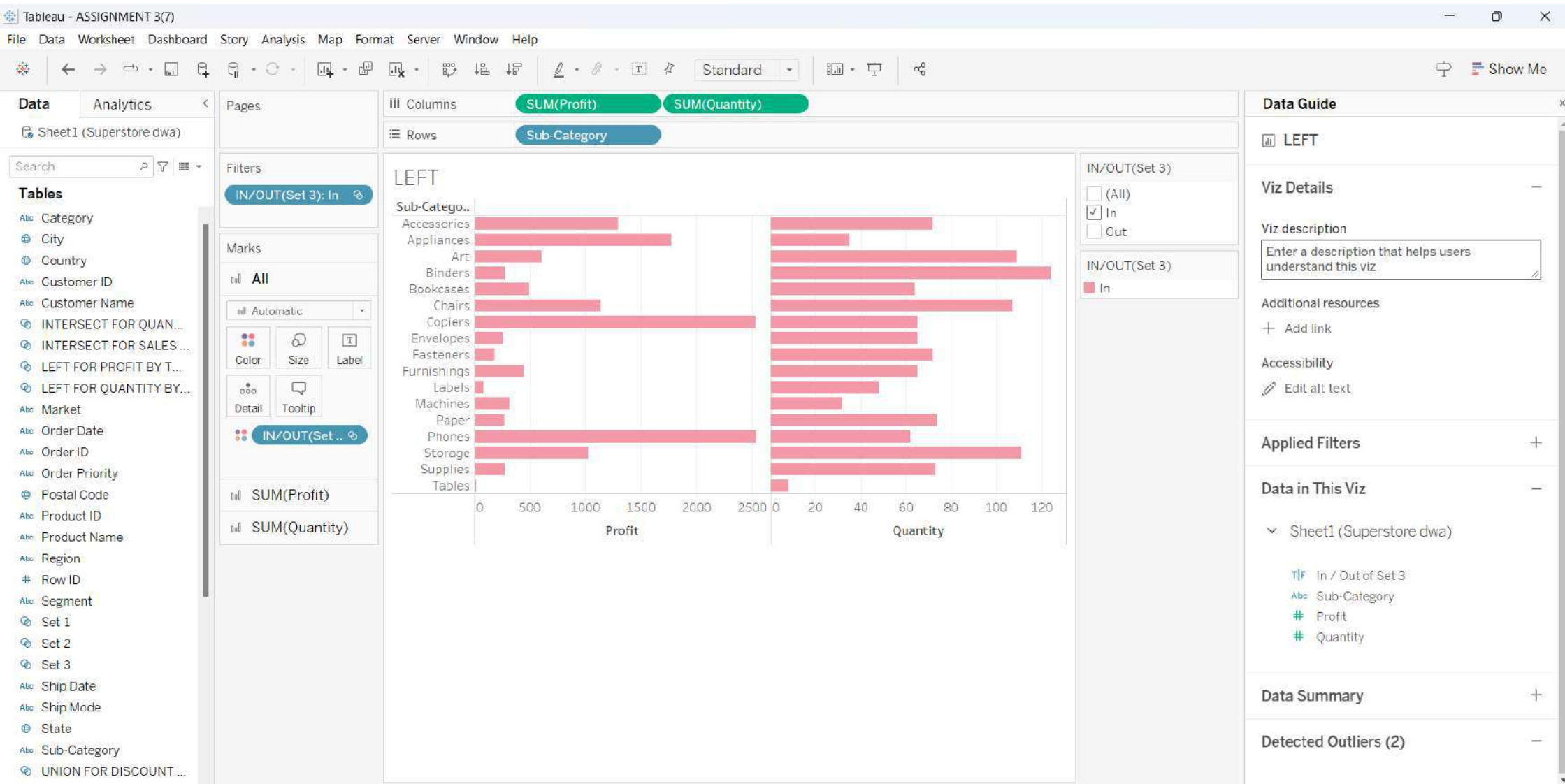
Applied Filters

Data in This Viz

[Sheet1 \(Superstore.dwa\)](#)[Customer Name](#)[In / Out of Set 2](#)[Quantity](#)[Sales](#)

Data Summary

Detected Outliers





Data Analytics

Sheet1 (Superstore.dwa)

Search

Tables

- Category
- City
- Country
- Customer ID
- Customer Name
- INTERSECT FOR QUAN...
- INTERSECT FOR SALES ...
- LEFT FOR PROFIT BY T...
- LEFT FOR QUANTITY BY...
- Market
- Order Date
- Order ID
- Order Priority
- Postal Code
- Product ID
- Product Name
- Region
- RIGHT FOR PROFIT BY ...
- RIGHT FOR QUANTITY ...
- Row ID
- Segment
- Set 1
- Set 2
- Set 3
- Set 4
- Ship Date
- Ship Mode

Filters

IN/OUT(Set 4): In

Sub-Category

Marks

All

Automatic

Color Size Label

Detail Tooltip

IN/OUT(Set ...)

SUM(Profit)

SUM(Quantity)

Columns

SUM(Profit)

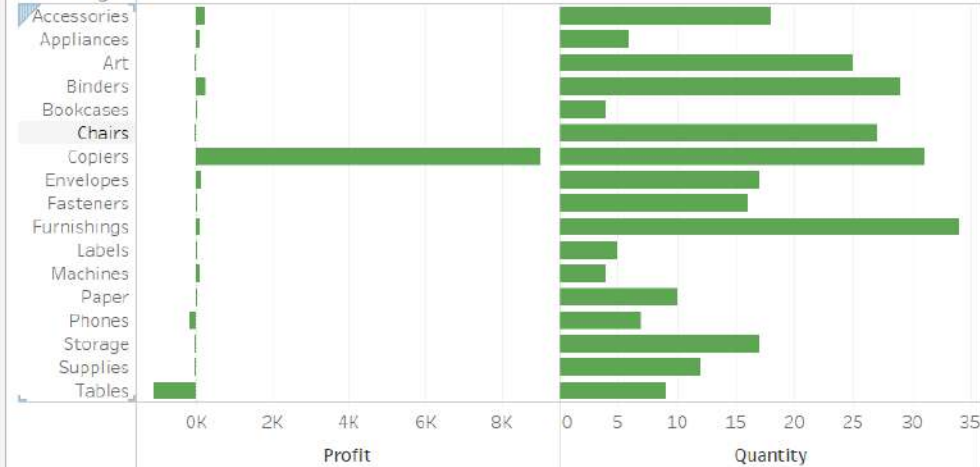
SUM(Quantity)

Rows

Sub-Category

RIGHT

Sub-Catego..



IN/OUT(Set 4)

(All)

In

Out

IN/OUT(Set 4)

In

Data Guide

RIGHT

Viz Details

Viz description

Enter a description that helps users understand this viz

Additional resources

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Accessibility

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Applied Filters

Data in This Viz

Sheet1 (Superstore.dwa)

In / Out of Set 4

Sub-Category

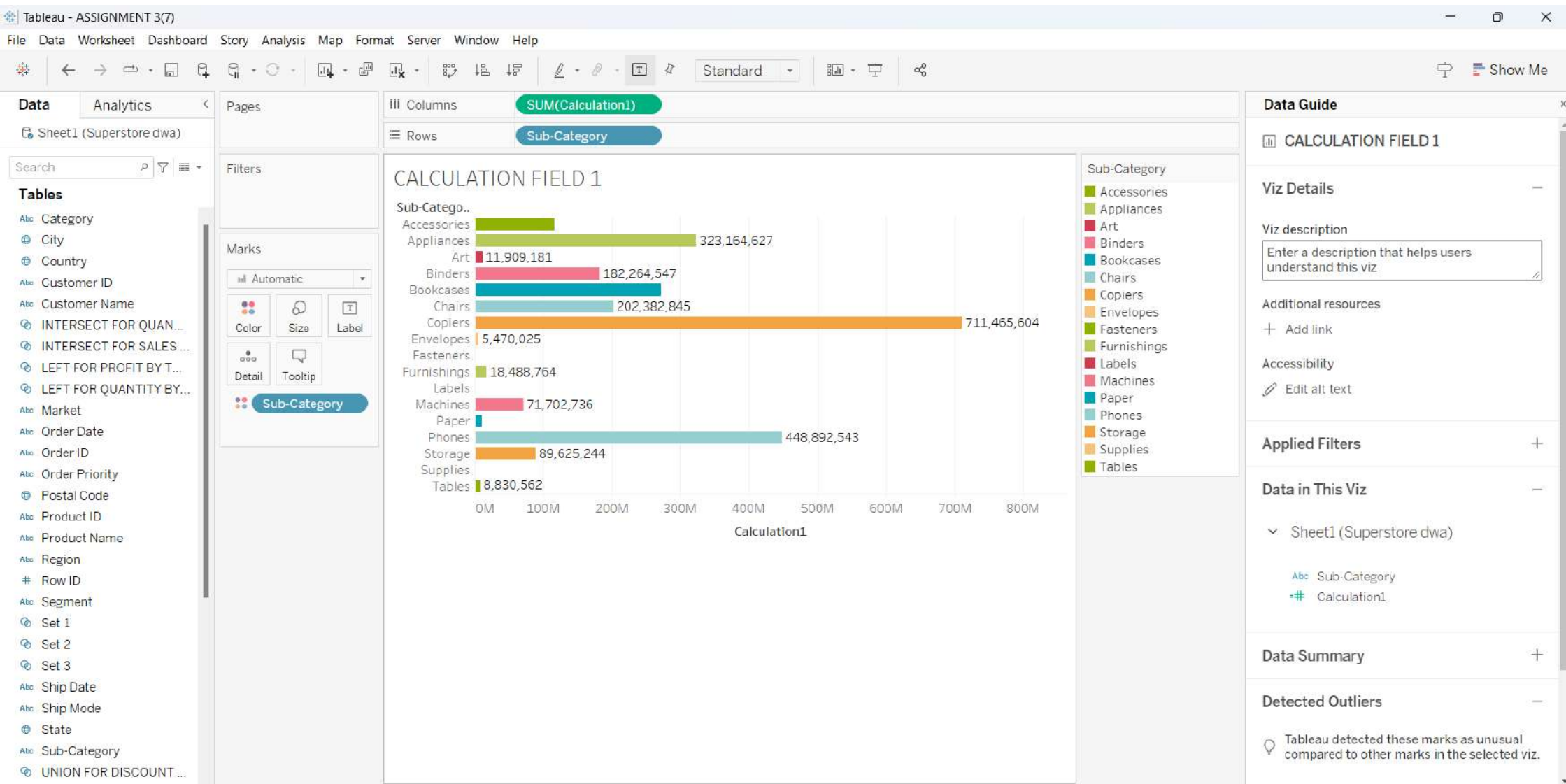
Profit

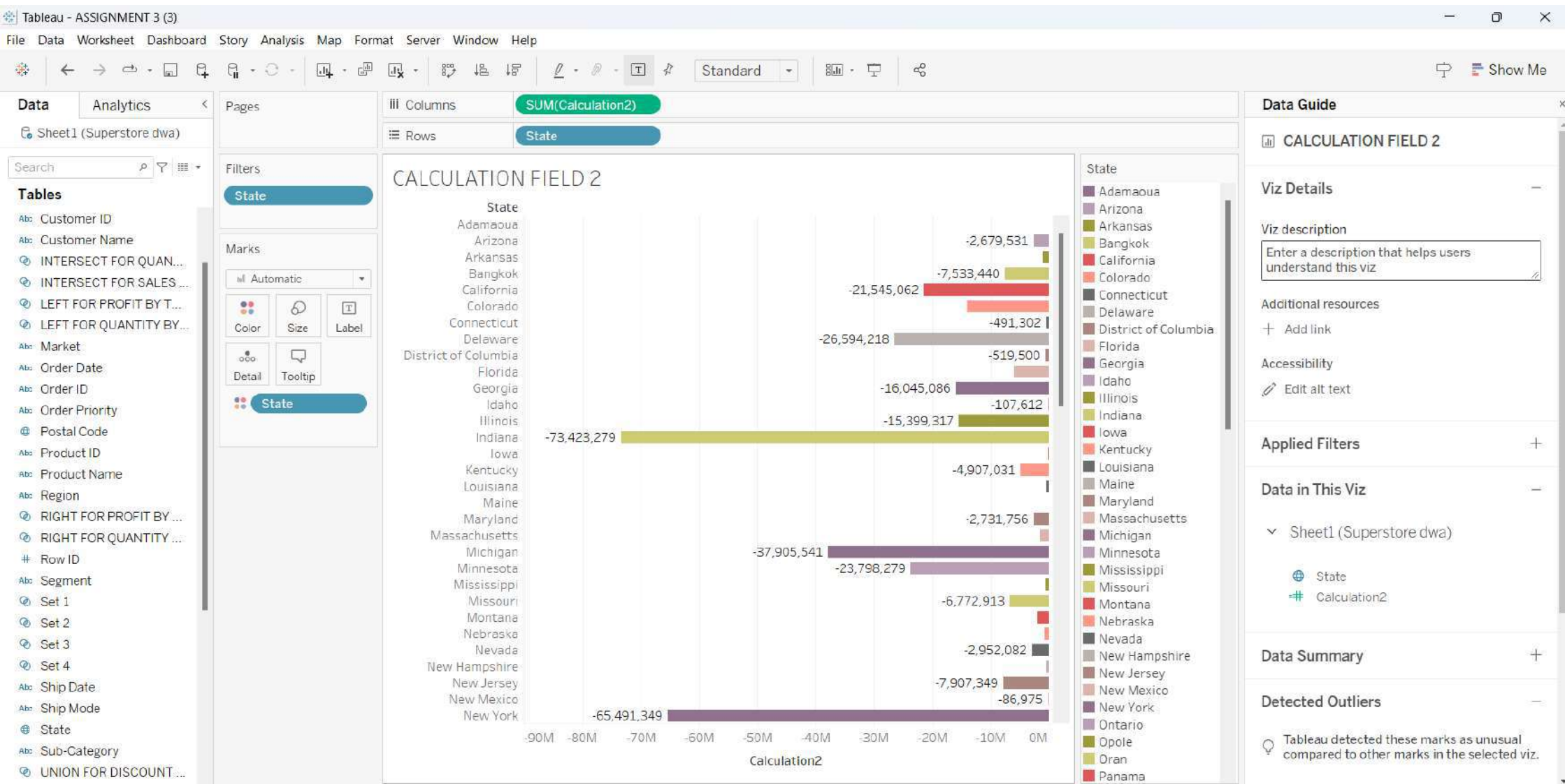
Quantity

Data Summary

Detected Outliers

Tableau detected these marks as unusual







Data Analytics

Sheet1 (Superstore.dwa)

Search

Tables

- Category
- City
- Country
- Customer ID
- Customer Name
- INTERSECT FOR QUAN...
- INTERSECT FOR SALES...
- LEFT FOR PROFIT BY T...
- LEFT FOR QUANTITY BY...
- Market
- Order Date
- Order ID
- Order Priority
- Postal Code
- Product ID
- Product Name
- Region
- RIGHT FOR PROFIT BY ...
- RIGHT FOR QUANTITY ...
- Row ID
- Segment
- Set 1
- Set 2
- Set 3
- Set 4
- Ship Date
- Ship Mode

Pages

Filters

Marks

All

Automatic

Color Size Label

Detail Tooltip

SUM(Profit) Δ

SUM(Profit)

Columns

SUM(Profit) Δ

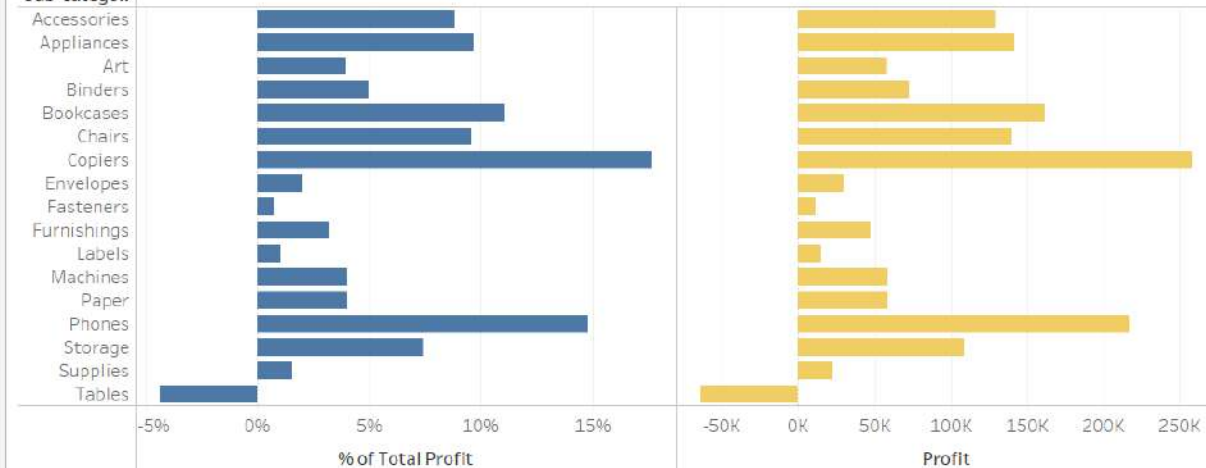
SUM(Profit)

Rows

Sub-Category

PERCENT OF TOTAL

Sub-Category..



Data Guide

PERCENT OF TOTAL

Viz Details

Viz description

Enter a description that helps users understand this viz

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Accessibility

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Applied Filters

Data in This Viz

Sheet1 (Superstore.dwa)

Sub-Category

% of Total Profit

Profit

Data Summary

Detected Outliers

Tableau detected these marks as unusual compared to other marks in the selected viz.

Data Analytics
Sheet1 (Superstore dwa)

Search

Tables

Category
City
Country
Customer ID
Customer Name
INTERSECT FOR QUAN...
INTERSECT FOR SALES ...
LEFT FOR PROFIT BY T...
LEFT FOR QUANTITY BY...
Market
Order Date
Order ID
Order Priority
Postal Code
Product ID
Product Name
Region
RIGHT FOR PROFIT BY ...
RIGHT FOR QUANTITY ...
Row ID
Segment
Set 1
Set 2
Set 3
Set 4
Ship Date
Ship Mode

Pages

Filters

Measure Names

Marks

Automatic

Color

Size

Text

Detail

Tooltip

Measure Values

SUM(Profit)

Measure Values

Measure Values

SUM(Profit)

SUM(Sales)

Columns

Measure Names

Rows

Region

RUNNING TOTAL

Region	Profit	Sales
Africa	88,872	783,773
Canada	17,817	66,928
Caribbean	34,571	324,281
Central	311,404	2,822,303
Central Asia	132,480	752,827
East	91,523	678,781
EMEA	43,898	806,161
North	194,598	1,248,166
North Asia	165,578	848,310
Oceania	120,089	1,100,185
South	140,356	1,600,907
Southeast Asia	17,852	884,423
West	108,418	725,458

Measure Values

17,817 2,822,303

Data Guide

RUNNING TOTAL

Viz Details

Viz description

Enter a description that helps users understand this viz

Additional resources

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Accessibility

[Edit alt text](#)

Applied Filters

Data in This Viz

Sheet1 (Superstore dwa)

Measure Names

Region

Measure Values

Profit

Data Summary

Detected Outliers

Tableau detected these marks as unusual

