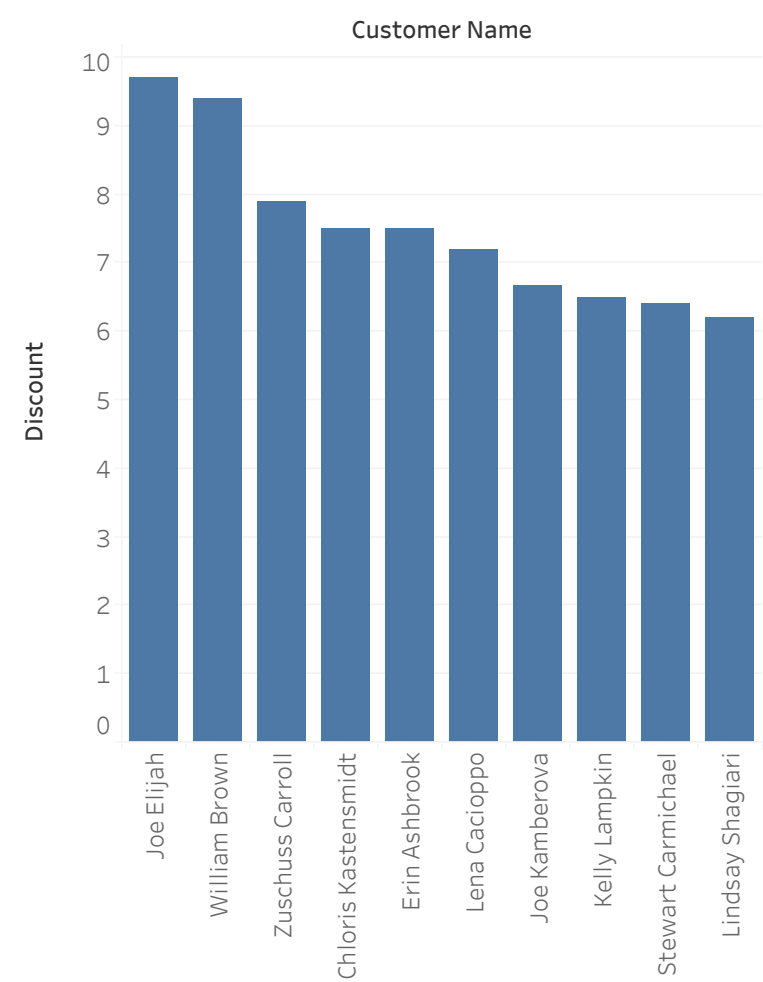


sets-collection of similar items

icon of set is venn diagram

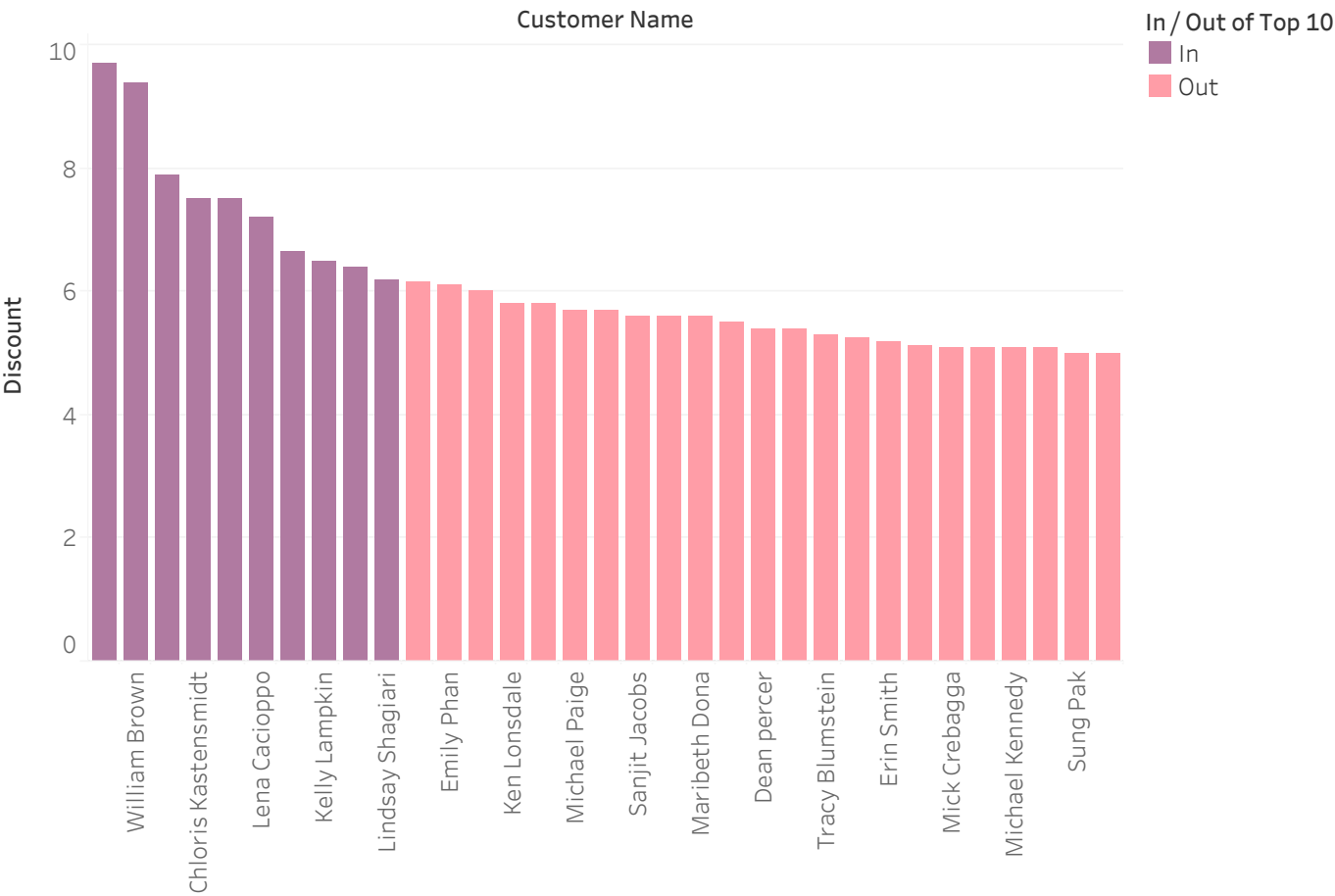
1) using filters

2)set of top 10 customers acc to
diagram



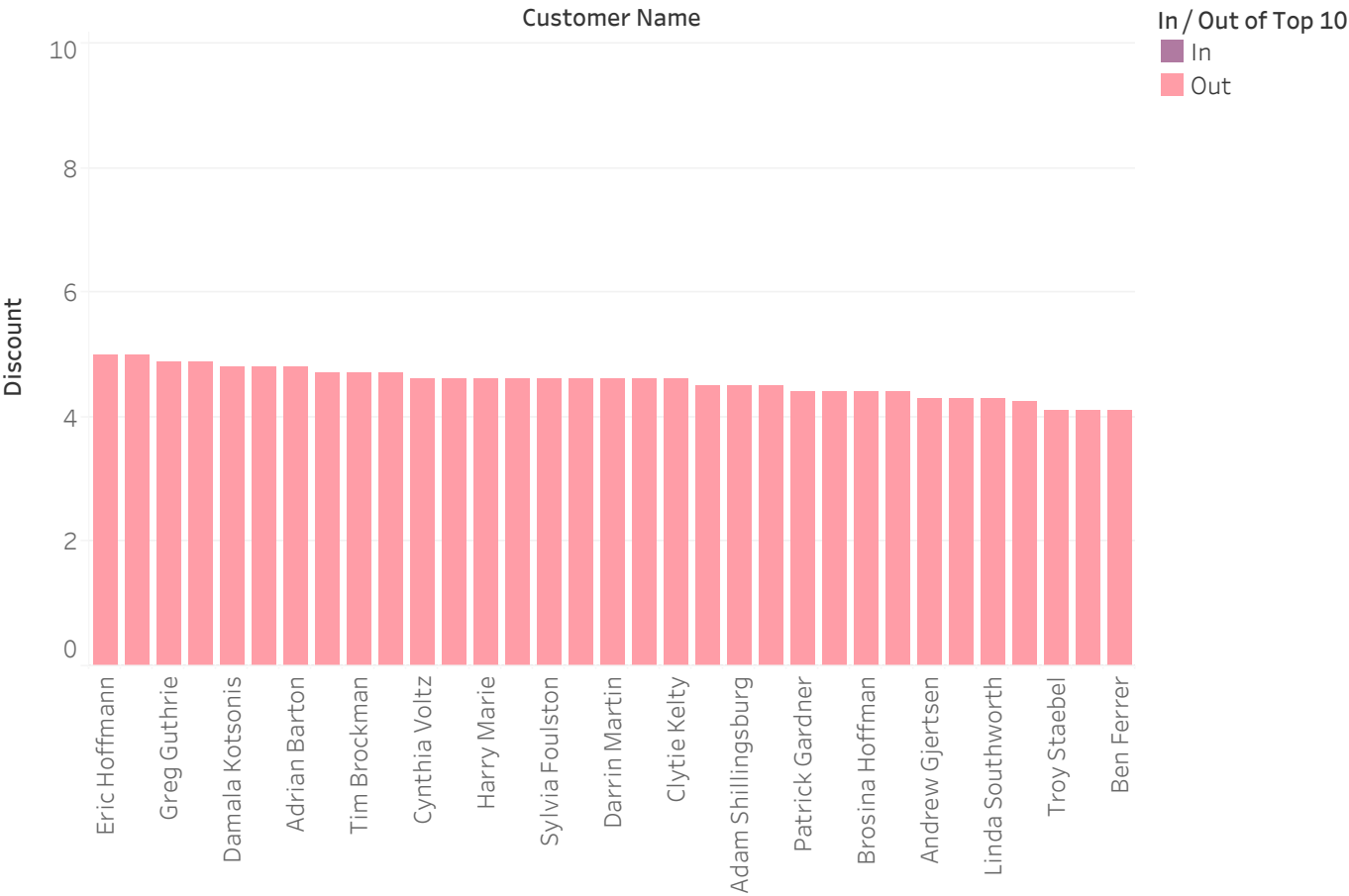
Sum of Discount for each Customer Name. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members. The view is filtered on Customer Name, which keeps 10 of 800 members.

sets-collection of similar items
icon of set is venn diagram
1) using sets
2)set of top 10 customers acc to diagram



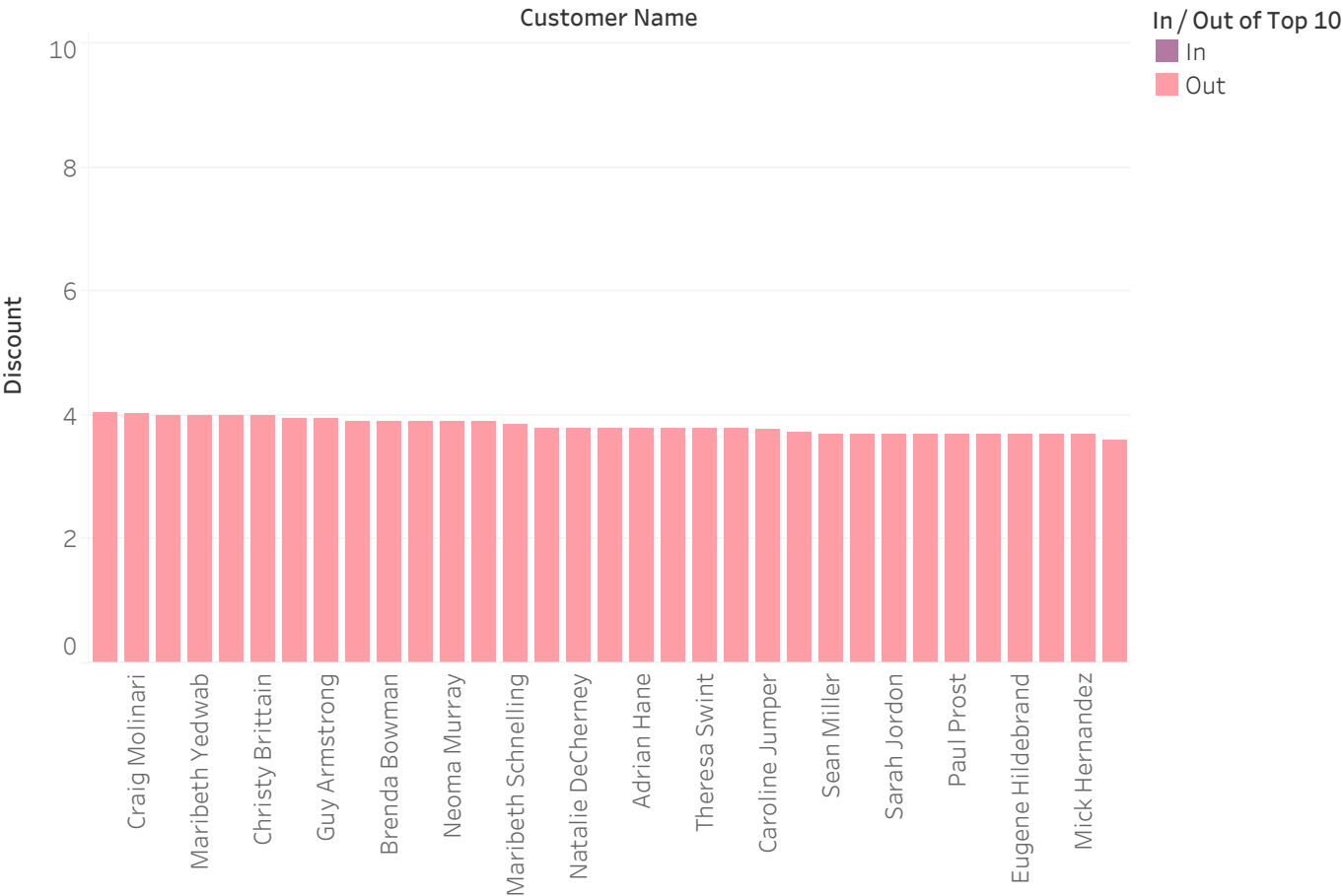
Sum of Discount for each Customer Name. Color shows details about In/ Out of Top 10. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

- sets-collection of similar items
- icon of set is venn diagram
- 1) using sets
- 2)set of top 10 customers acc to diagram



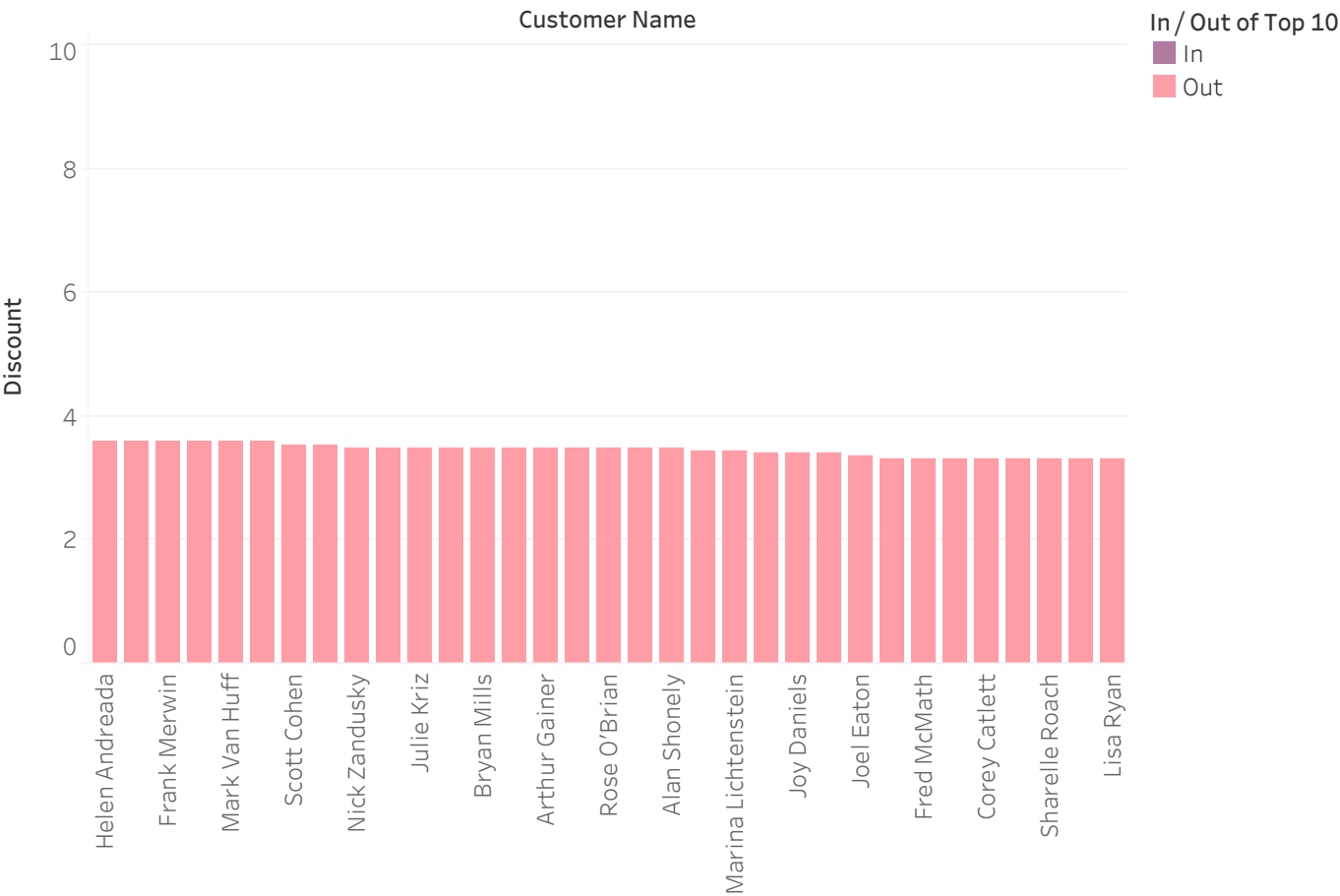
Sum of Discount for each Customer Name. Color shows details about In / Out of Top 10. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

- sets-collection of similar items
- icon of set is venn diagram
- 1) using sets
- 2)set of top 10 customers acc to diagram



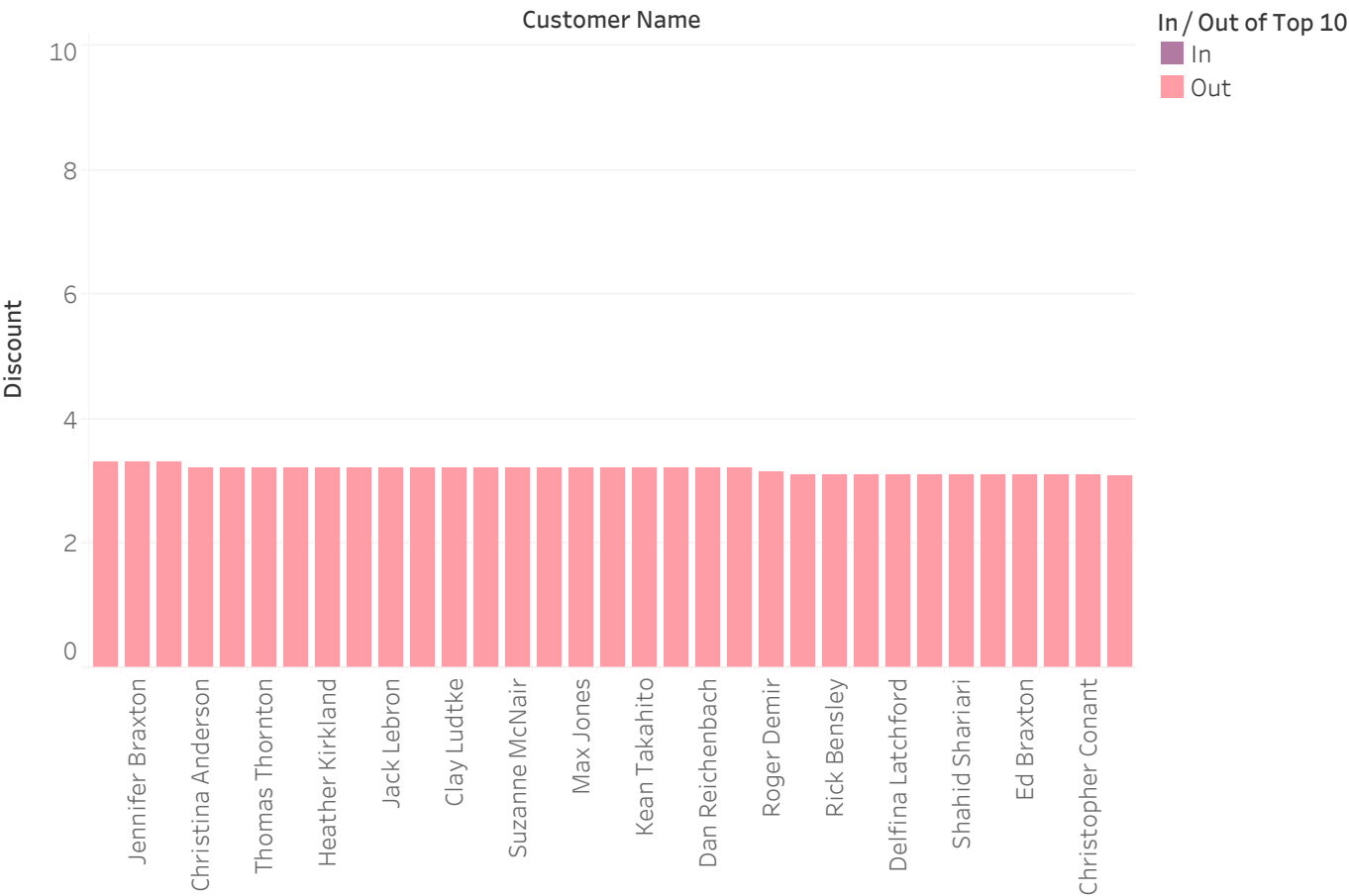
Sum of Discount for each Customer Name. Color shows details about In / Out of Top 10. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

- sets-collection of similar items
- icon of set is venn diagram
- 1) using sets
- 2)set of top 10 customers acc to diagram



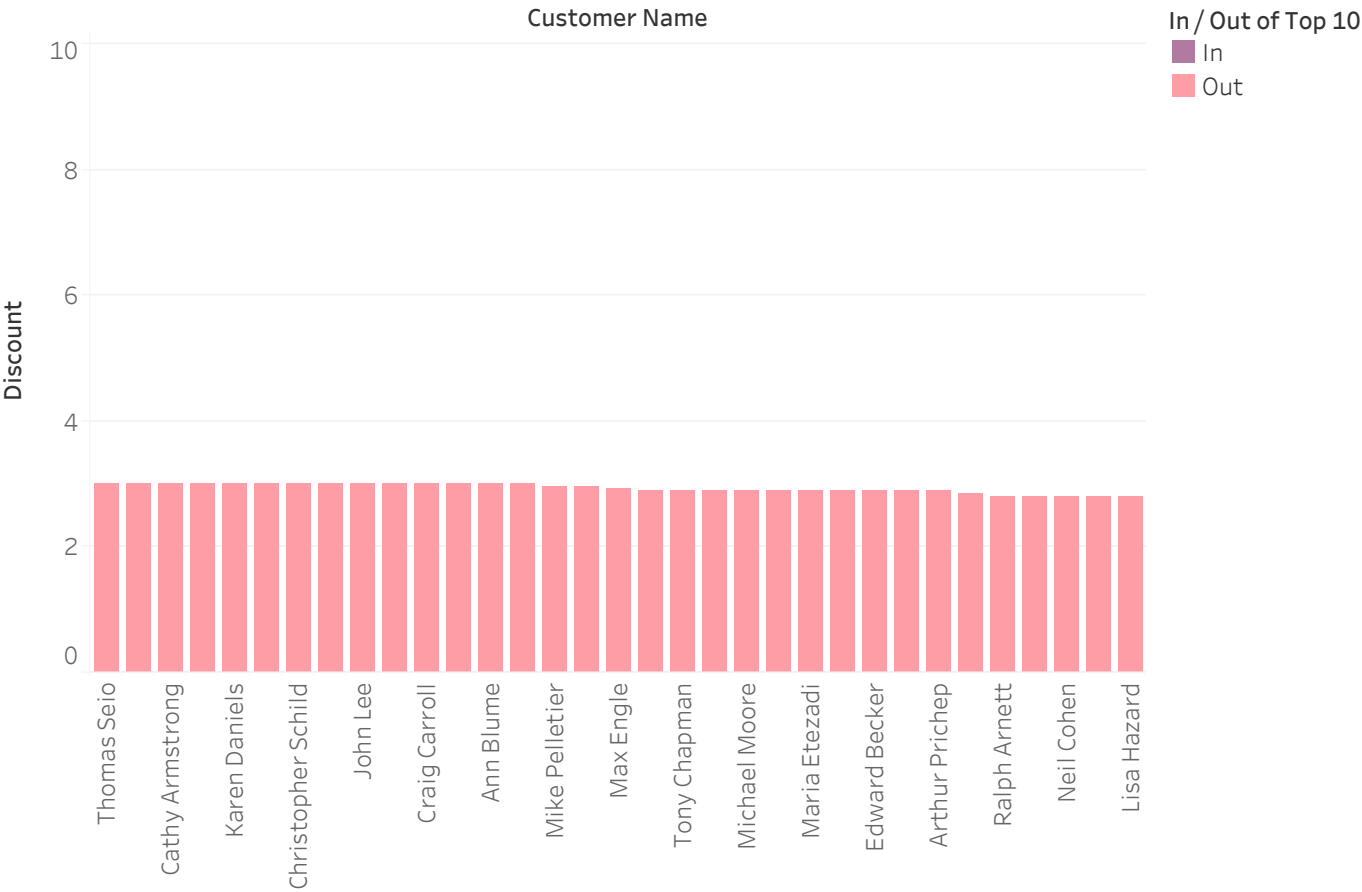
Sum of Discount for each Customer Name. Color shows details about In / Out of Top 10. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

sets-collection of similar items
icon of set is venn diagram
1) using sets
2)set of top 10 customers acc to diagram



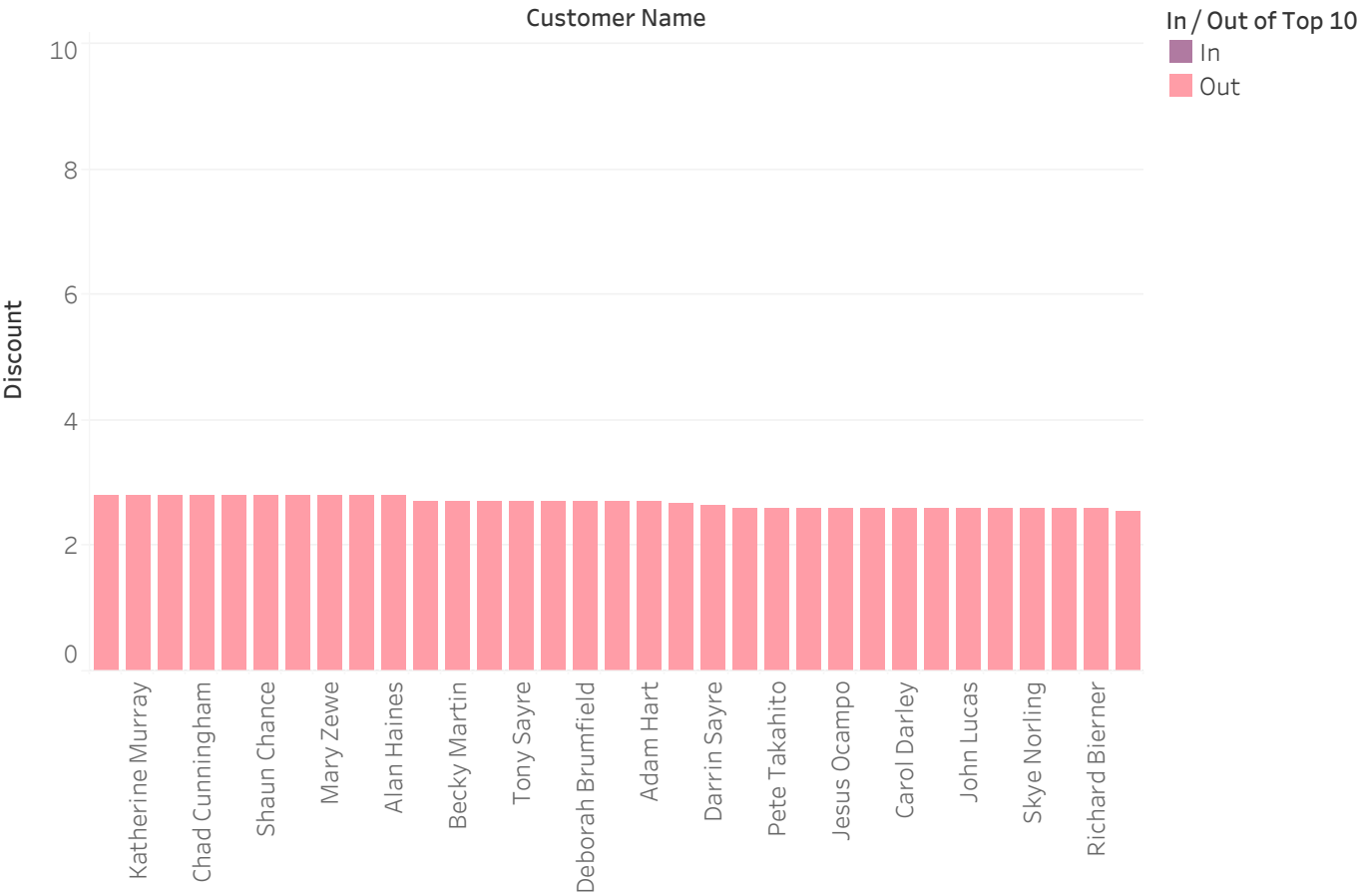
Sum of Discount for each Customer Name. Color shows details about In / Out of Top 10. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

sets-collection of similar items
icon of set is venn diagram
1) using sets
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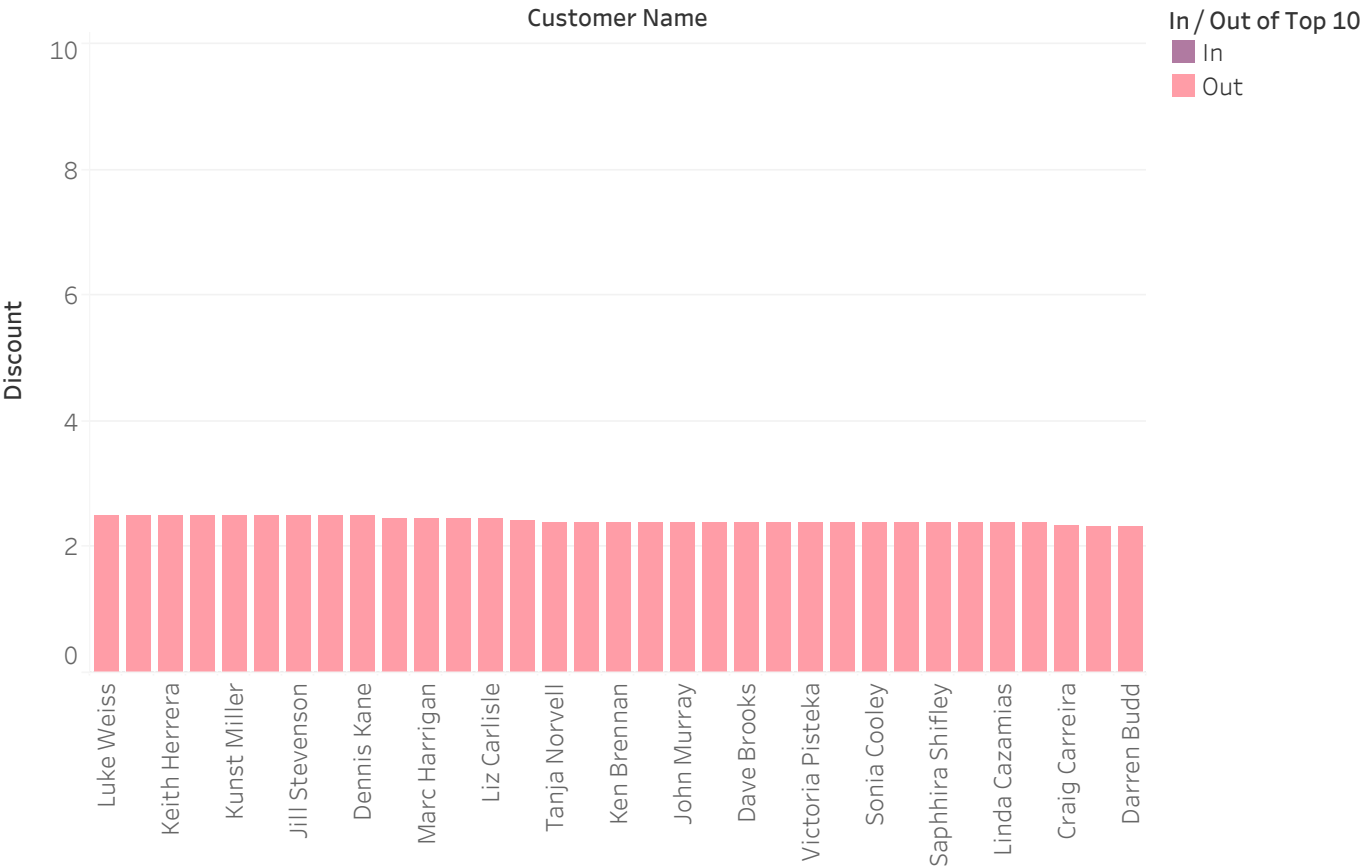
Sum of Discount for each Customer Name. Color shows details about In / Out of Top 10. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

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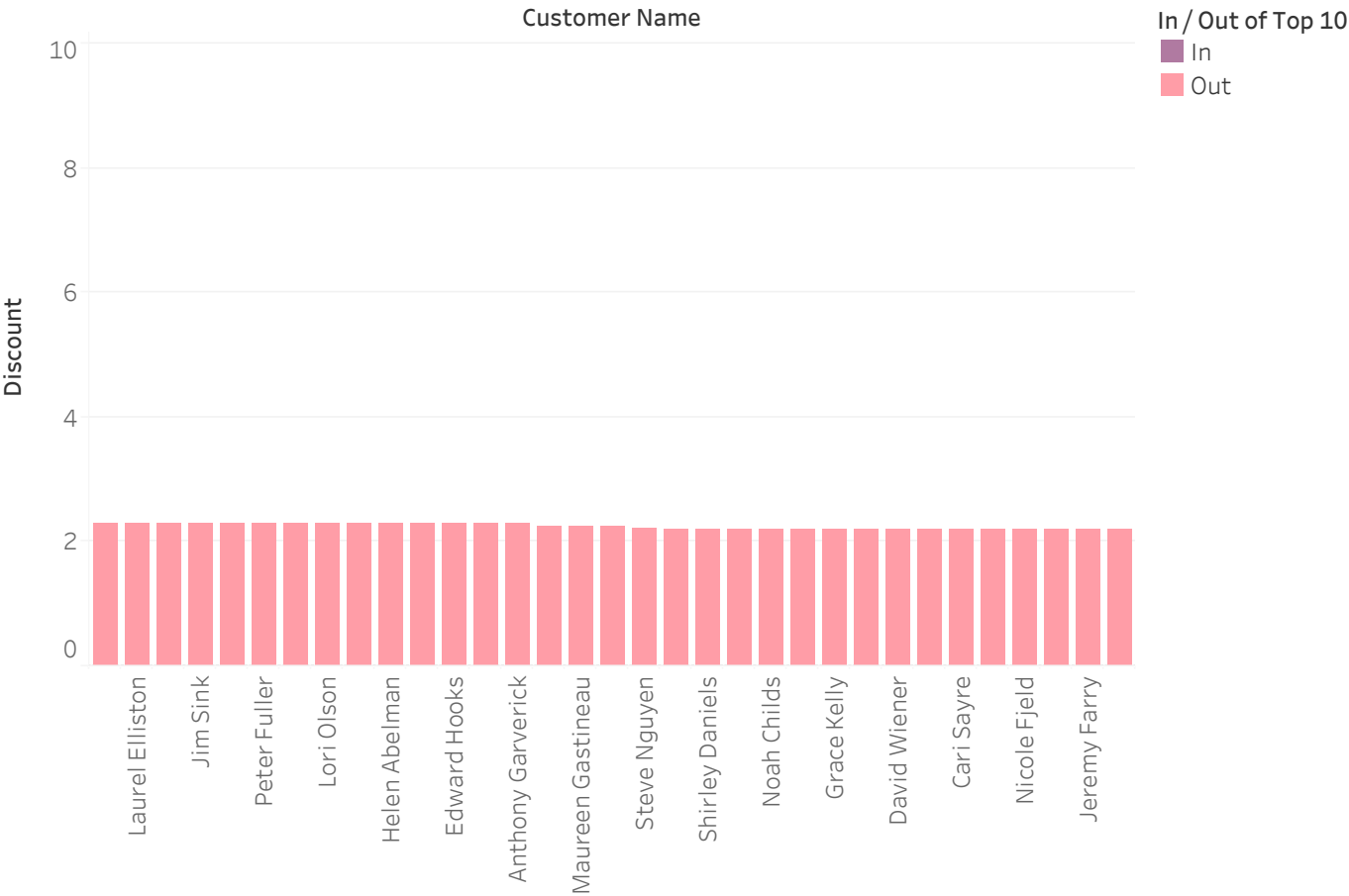
Sum of Discount for each Customer Name. Color shows details about In/ Out of Top 10. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

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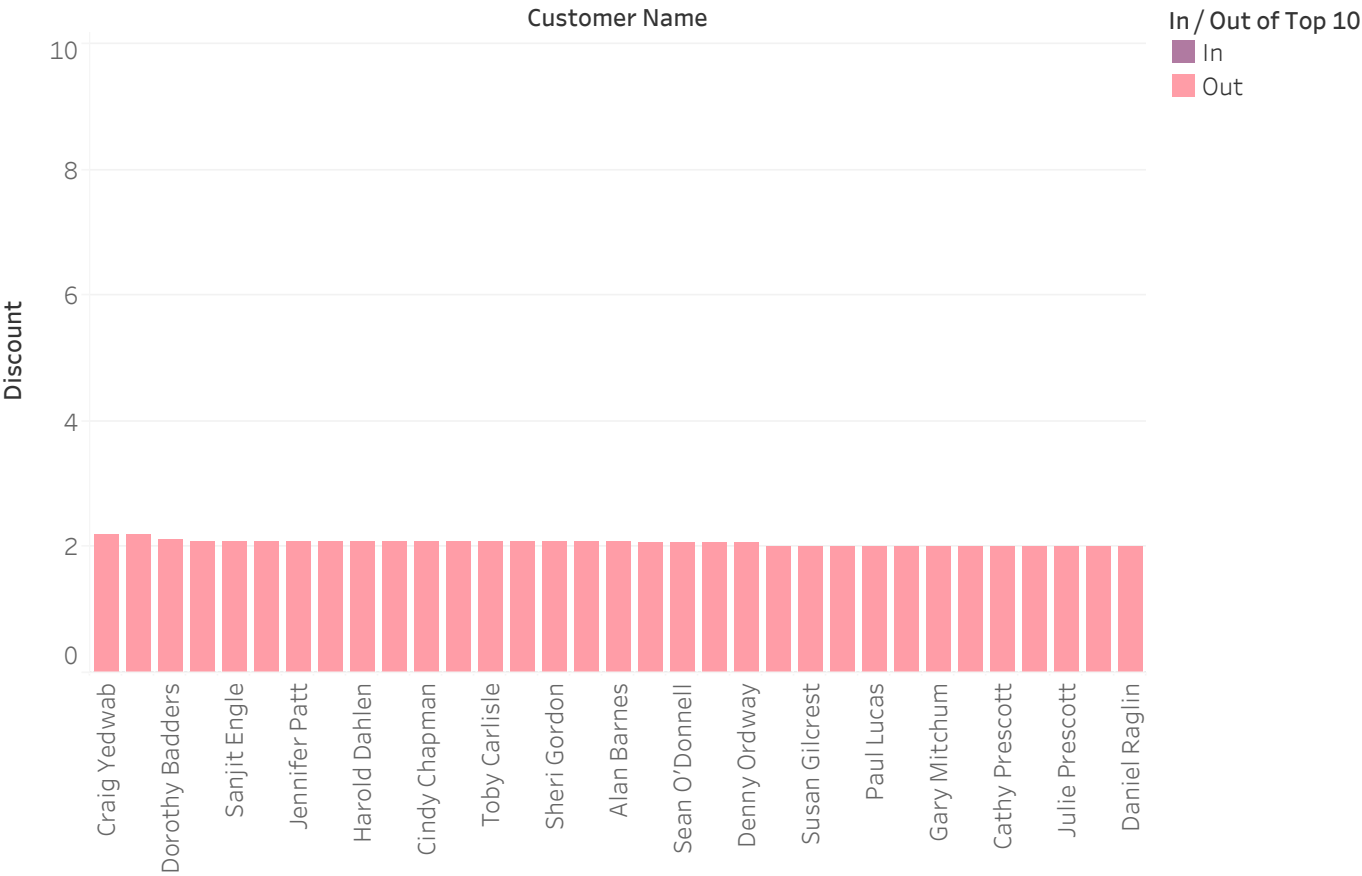
Sum of Discount for each Customer Name. Color shows details about In / Out of Top 10. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

sets-collection of similar items
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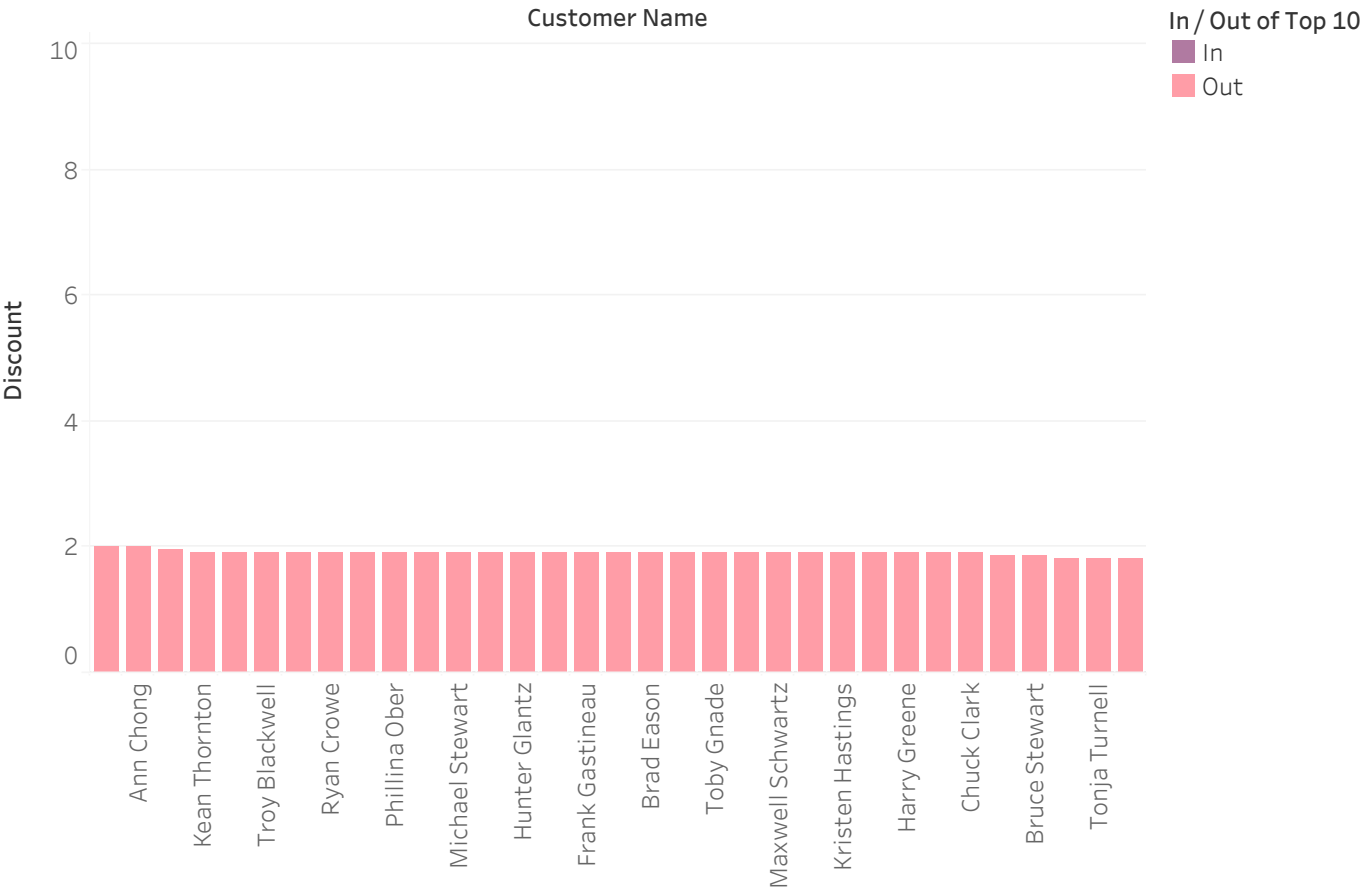
Sum of Discount for each Customer Name. Color shows details about In / Out of Top 10. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

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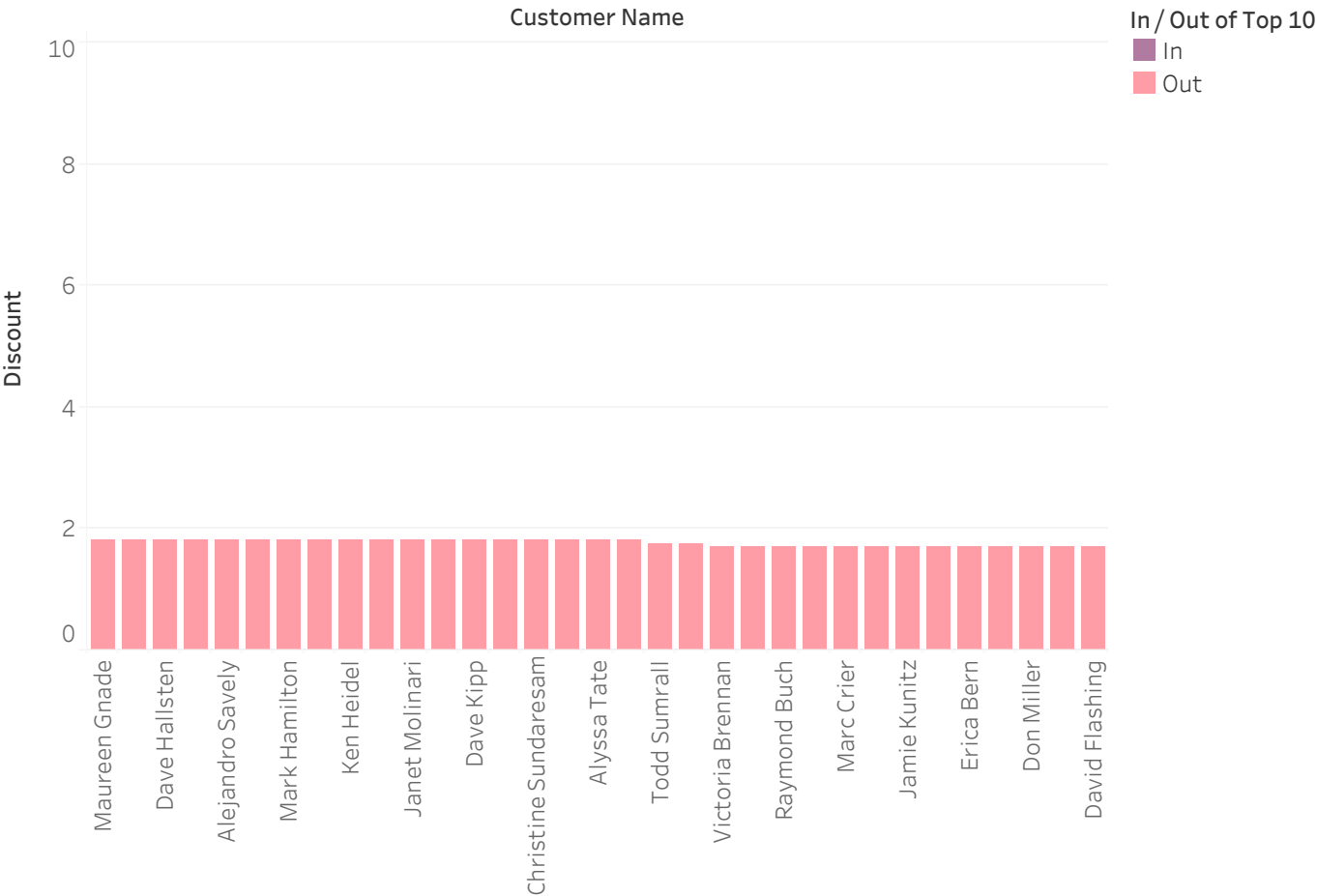
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sets-collection of similar items
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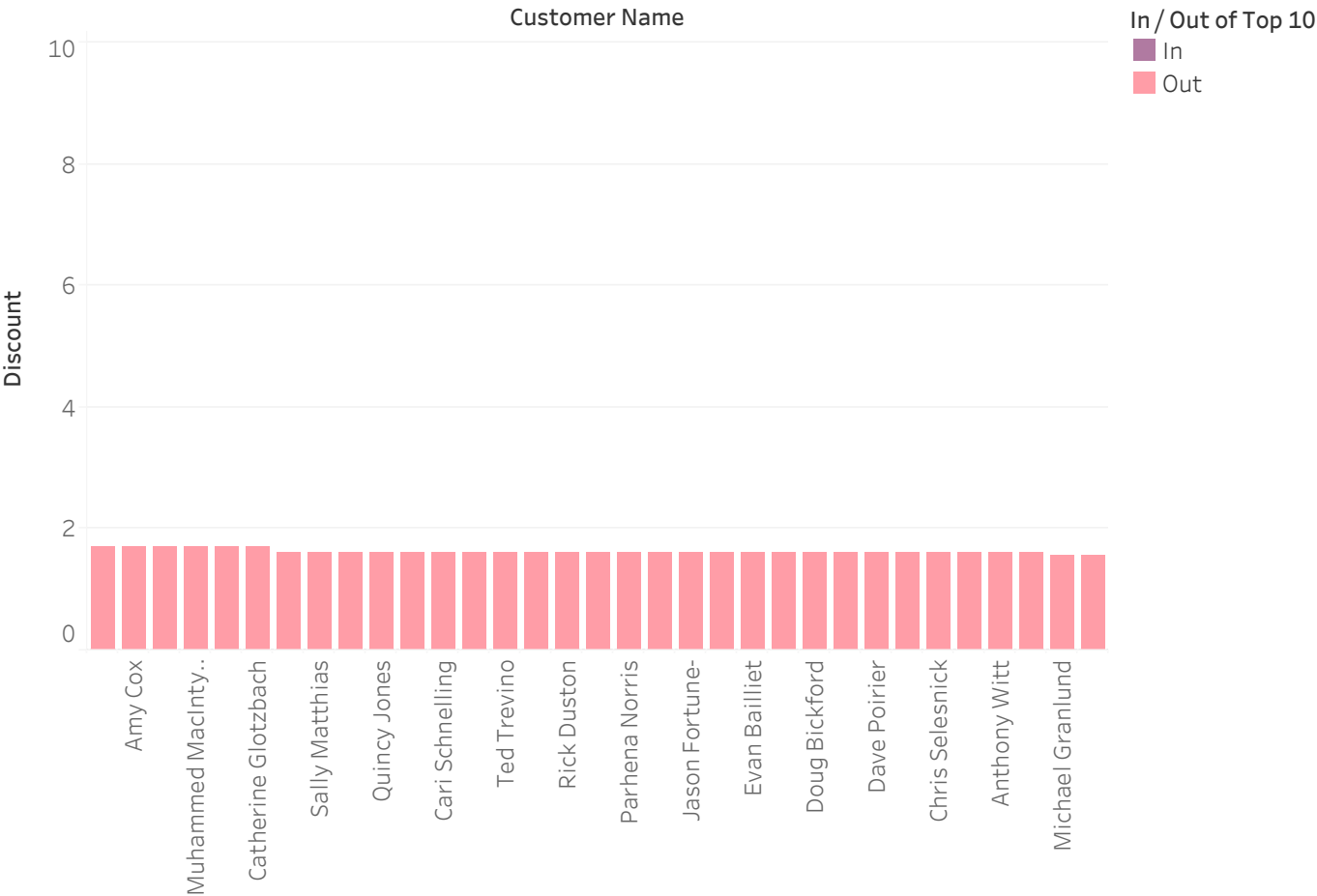
Sum of Discount for each Customer Name. Color shows details about In / Out of Top 10. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

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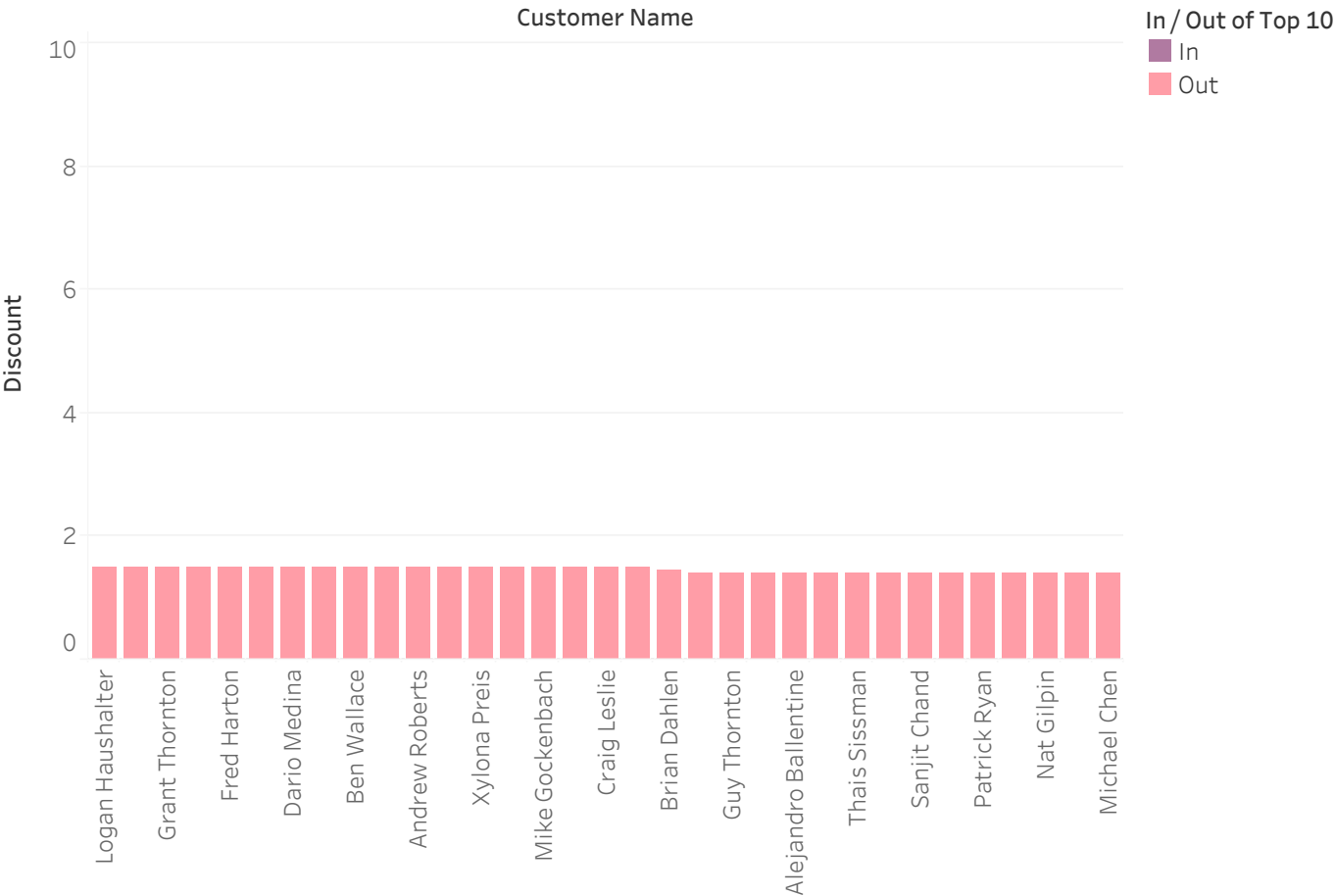
Sum of Discount for each Customer Name. Color shows details about In / Out of Top 10. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

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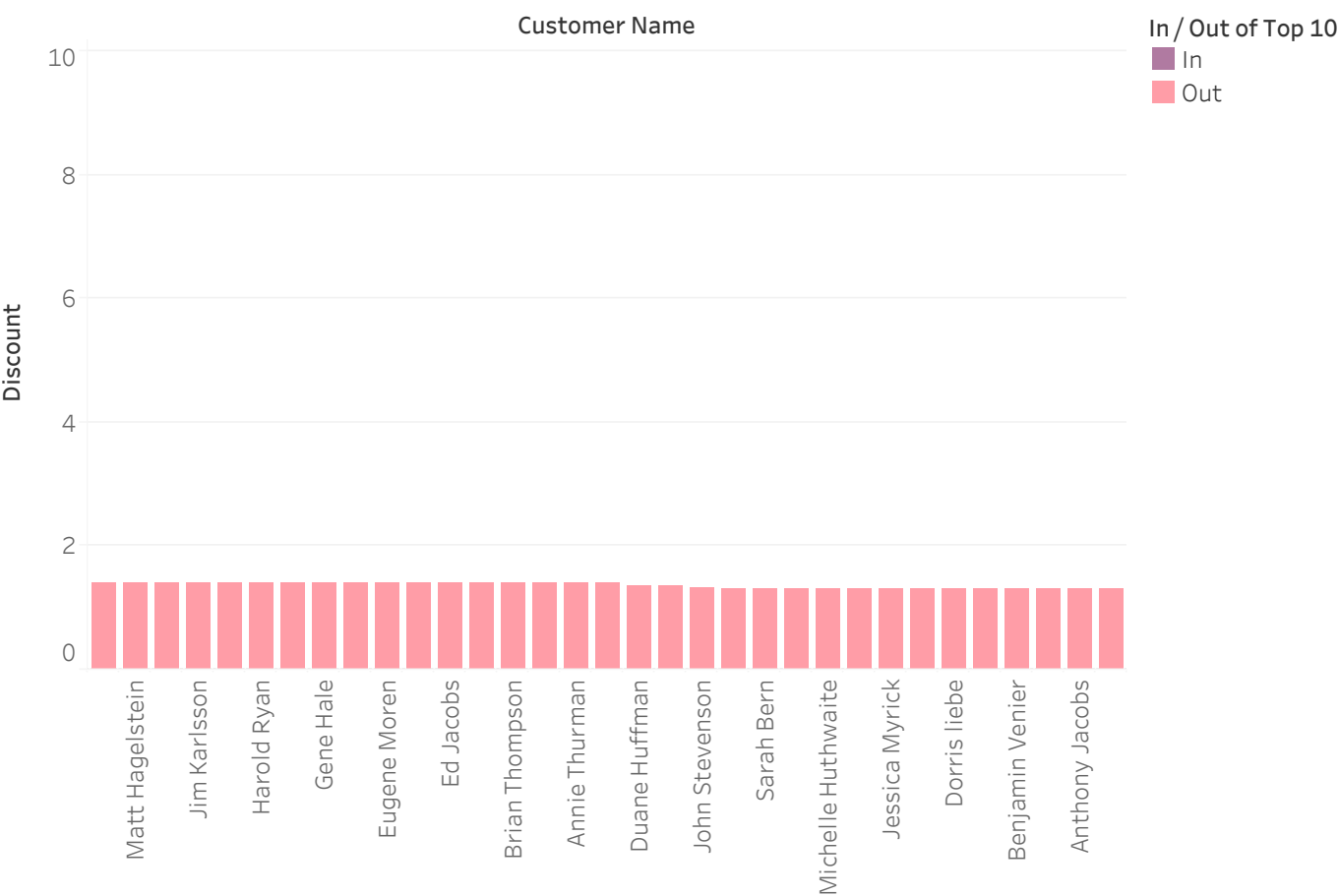
Sum of Discount for each Customer Name. Color shows details about In / Out of Top 10. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

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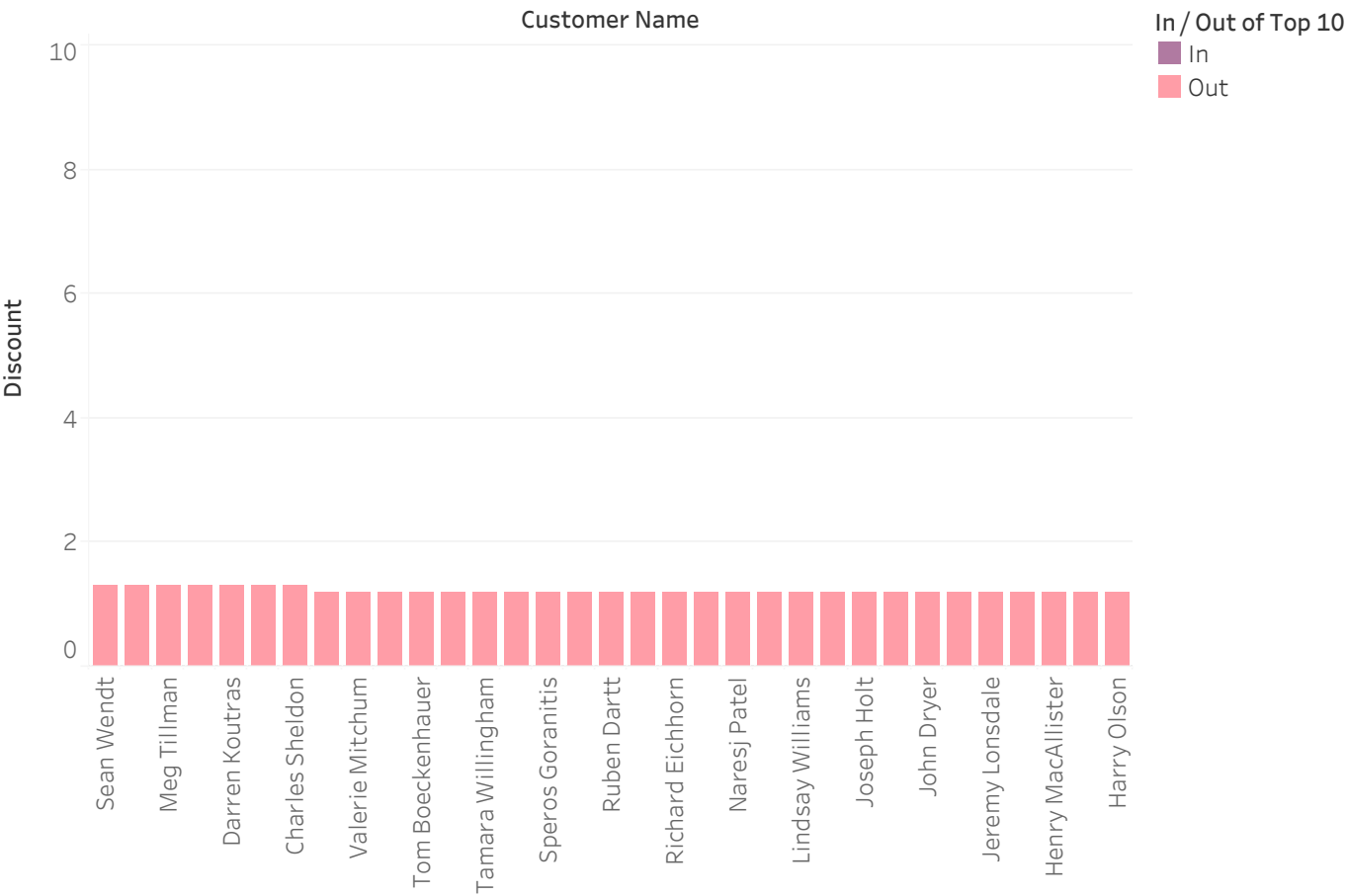
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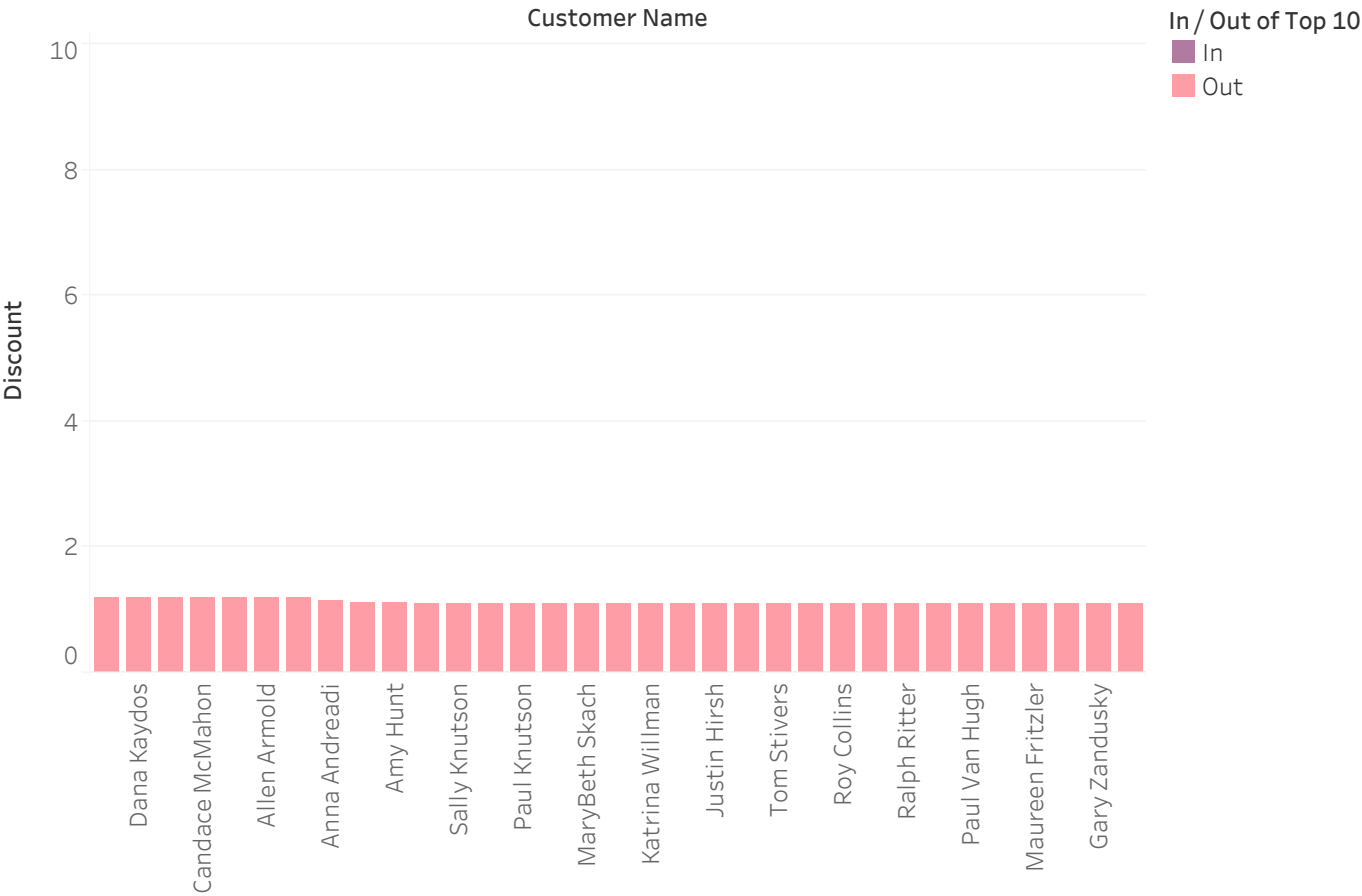
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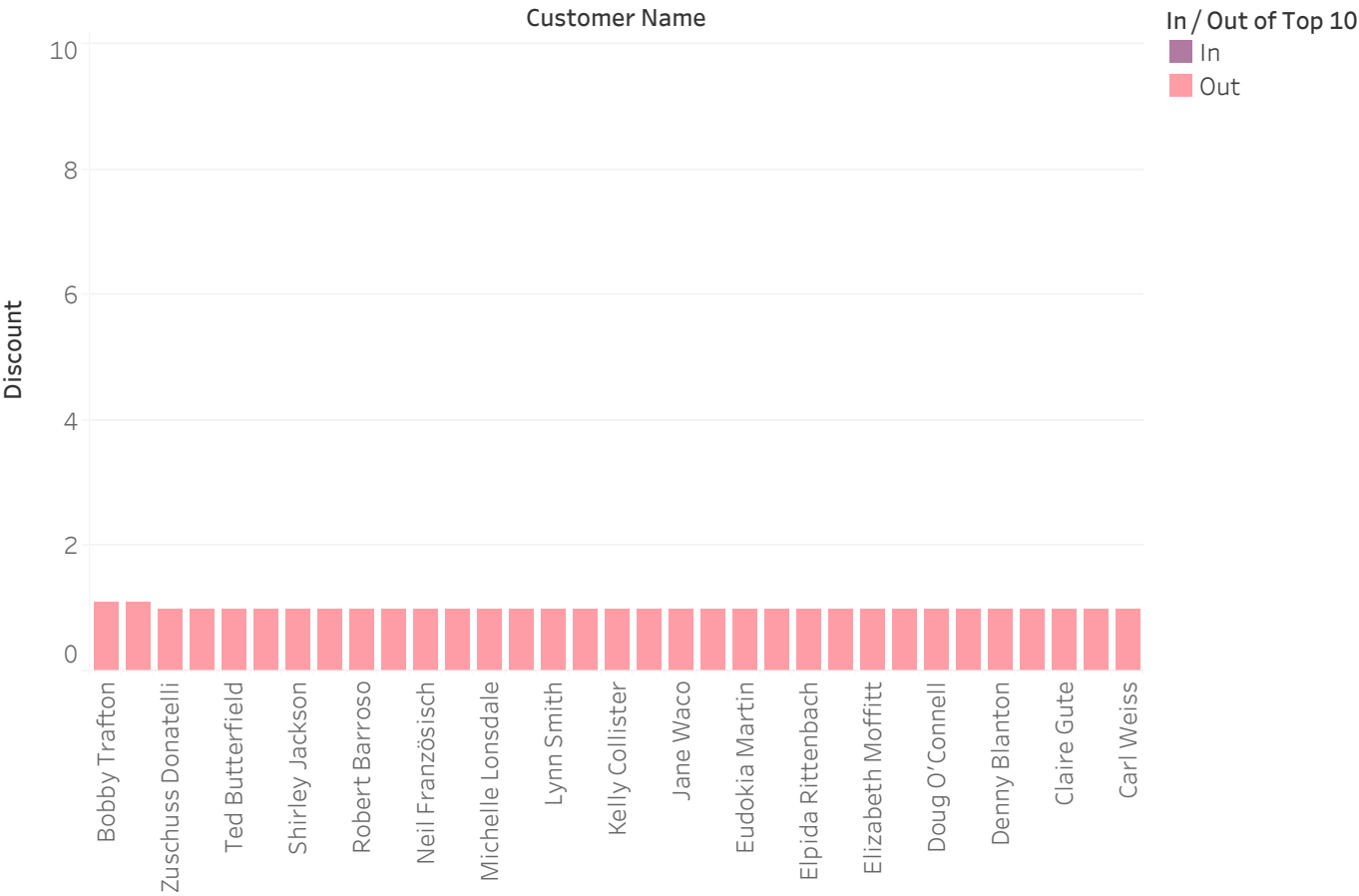
Sum of Discount for each Customer Name. Color shows details about In/ Out of Top 10. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

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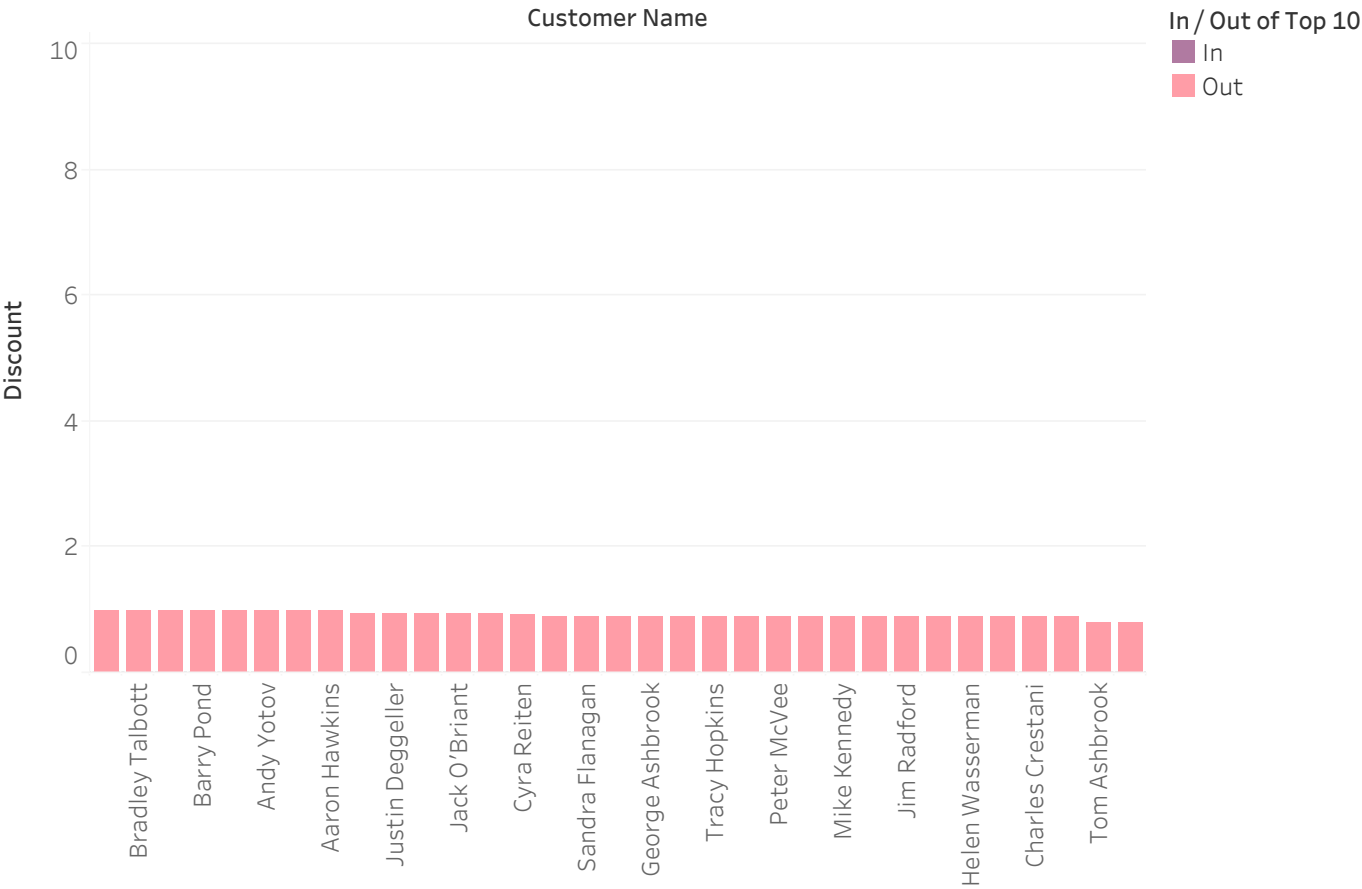
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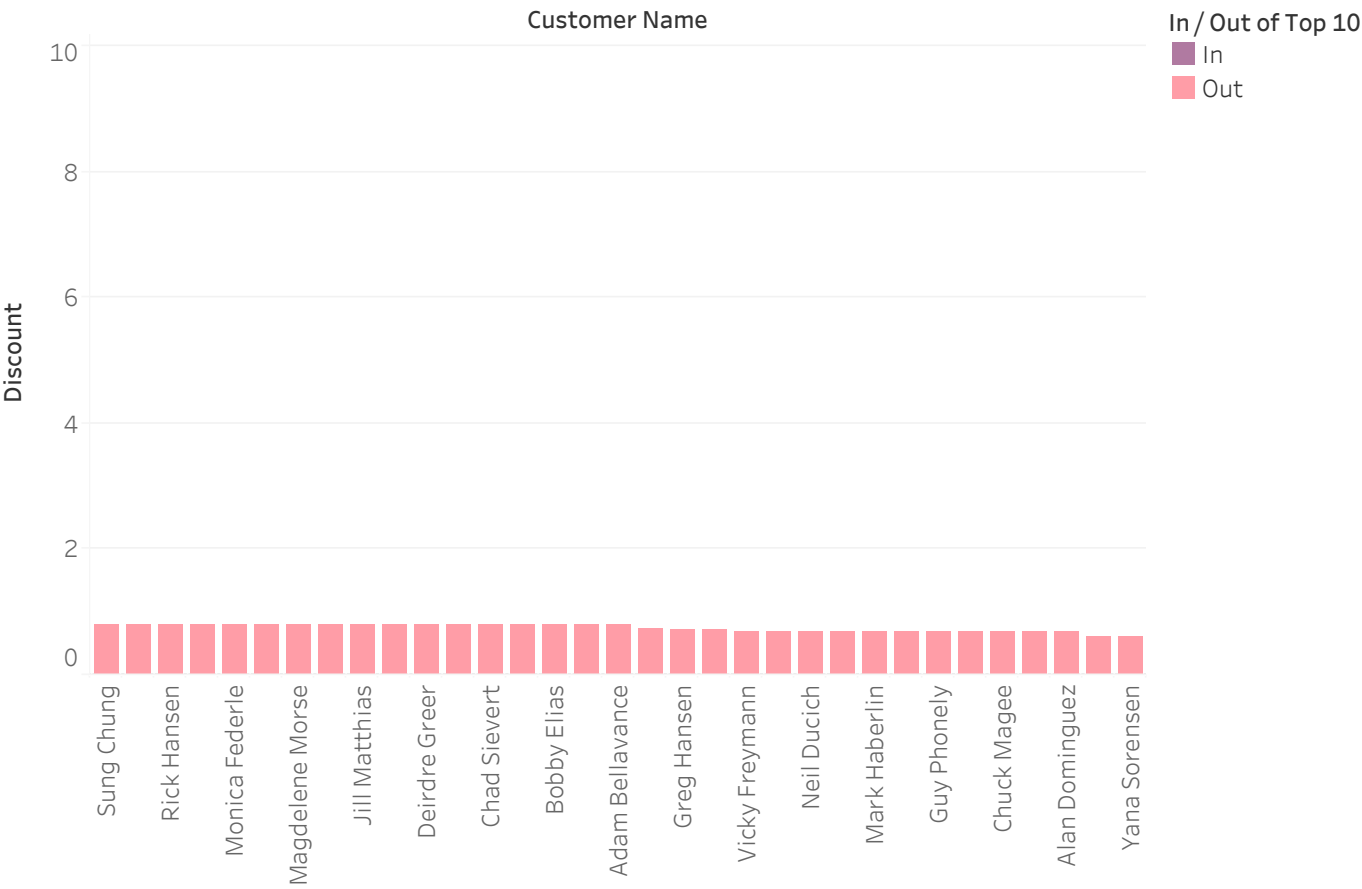
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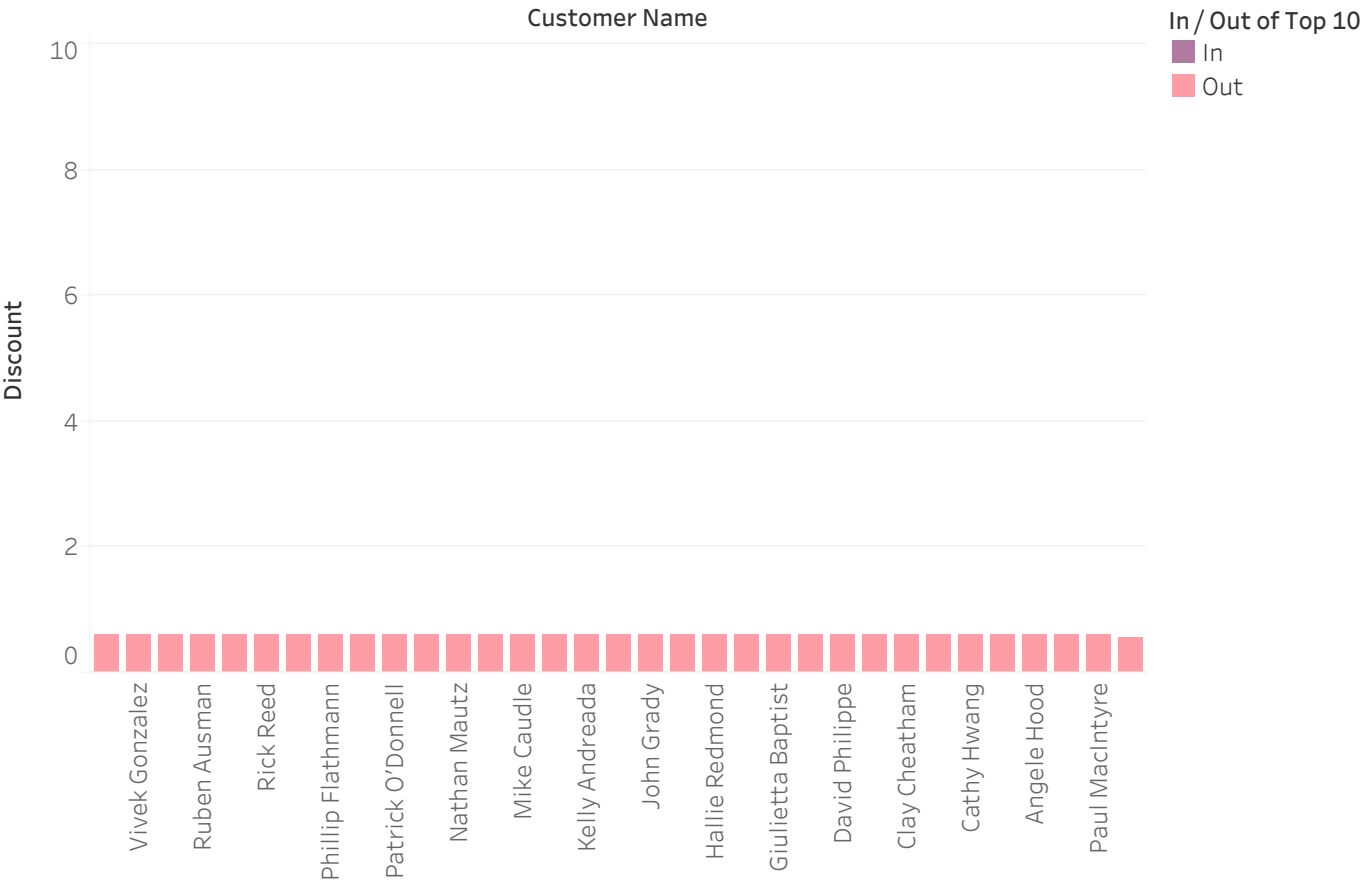
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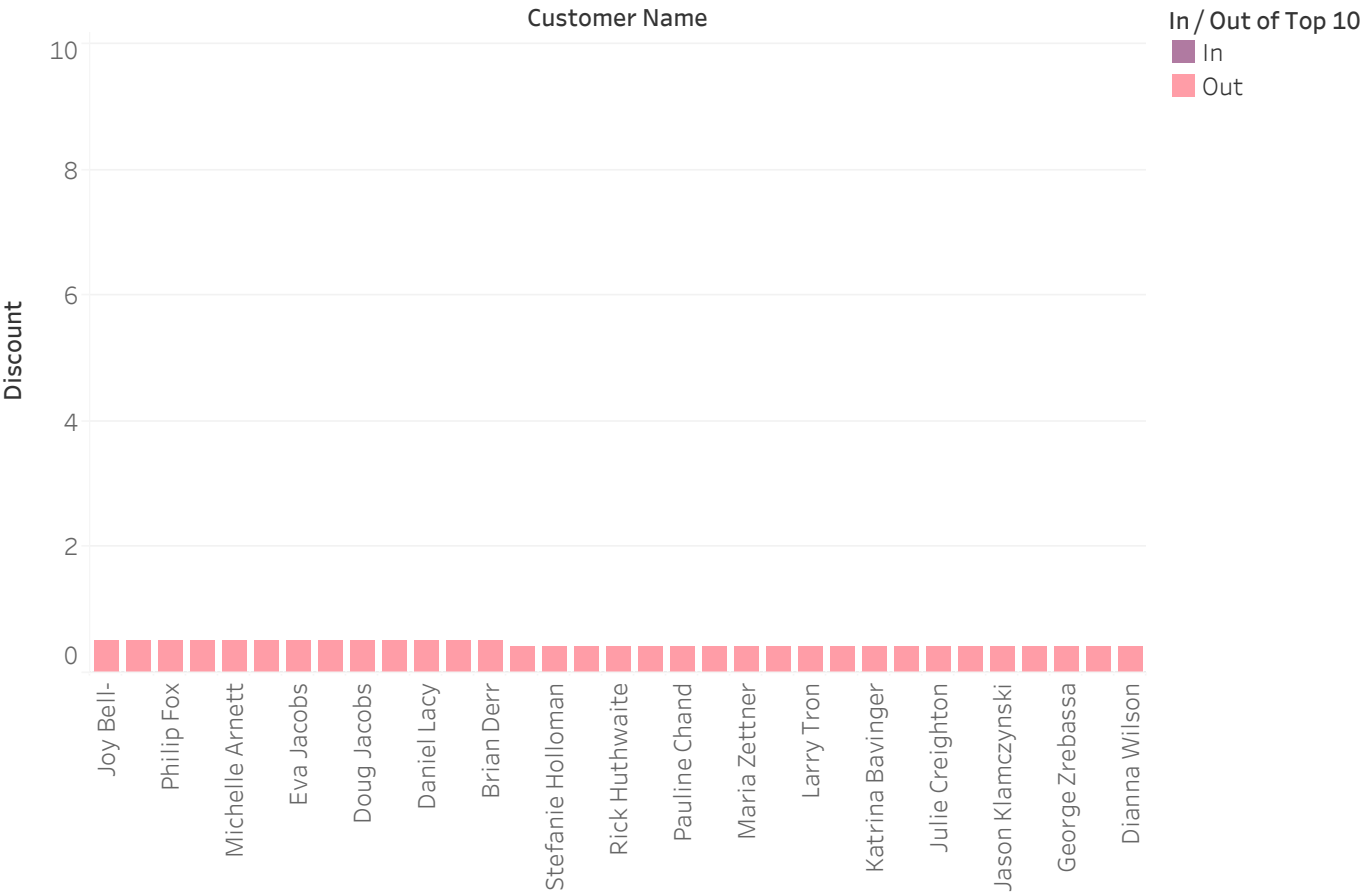
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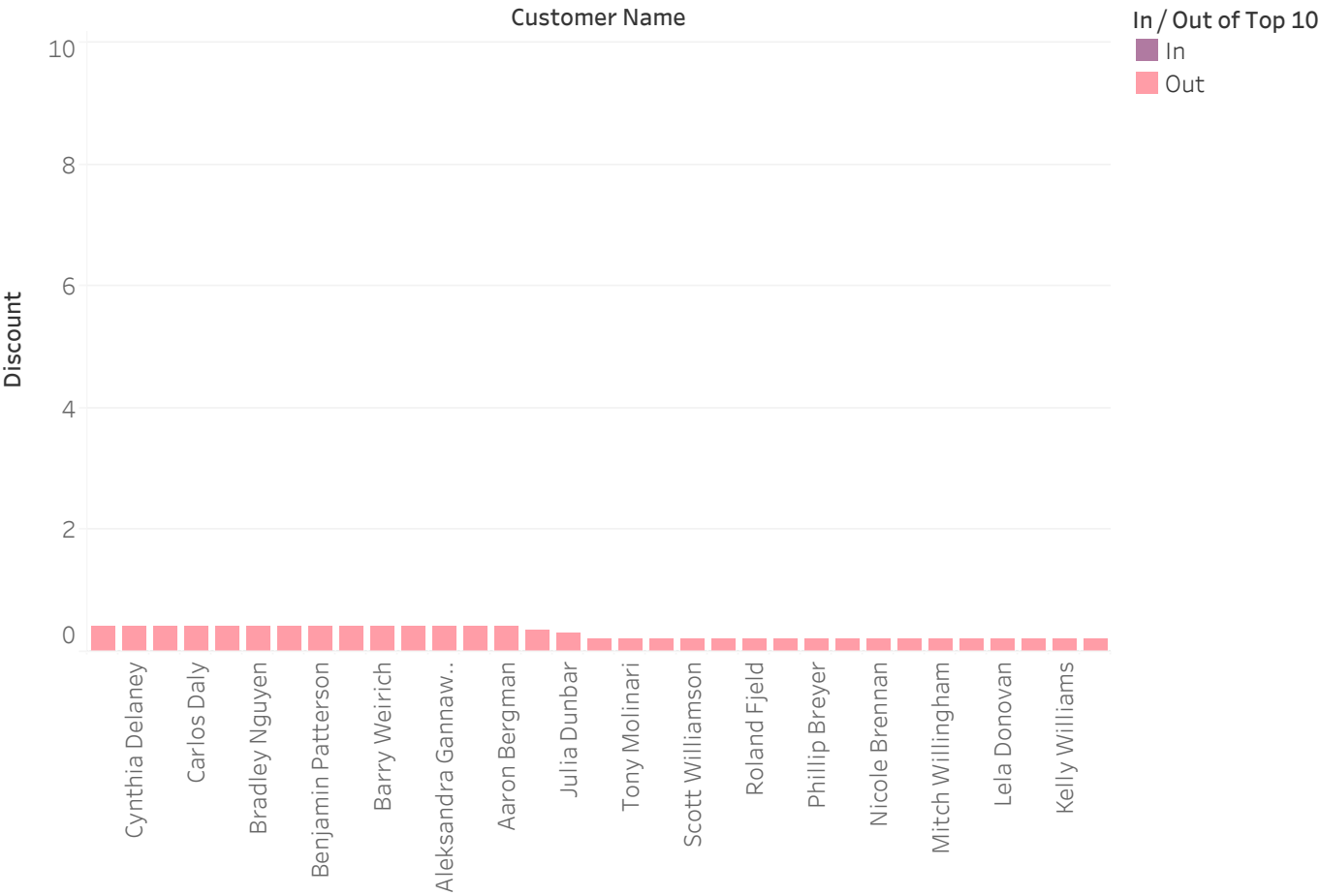
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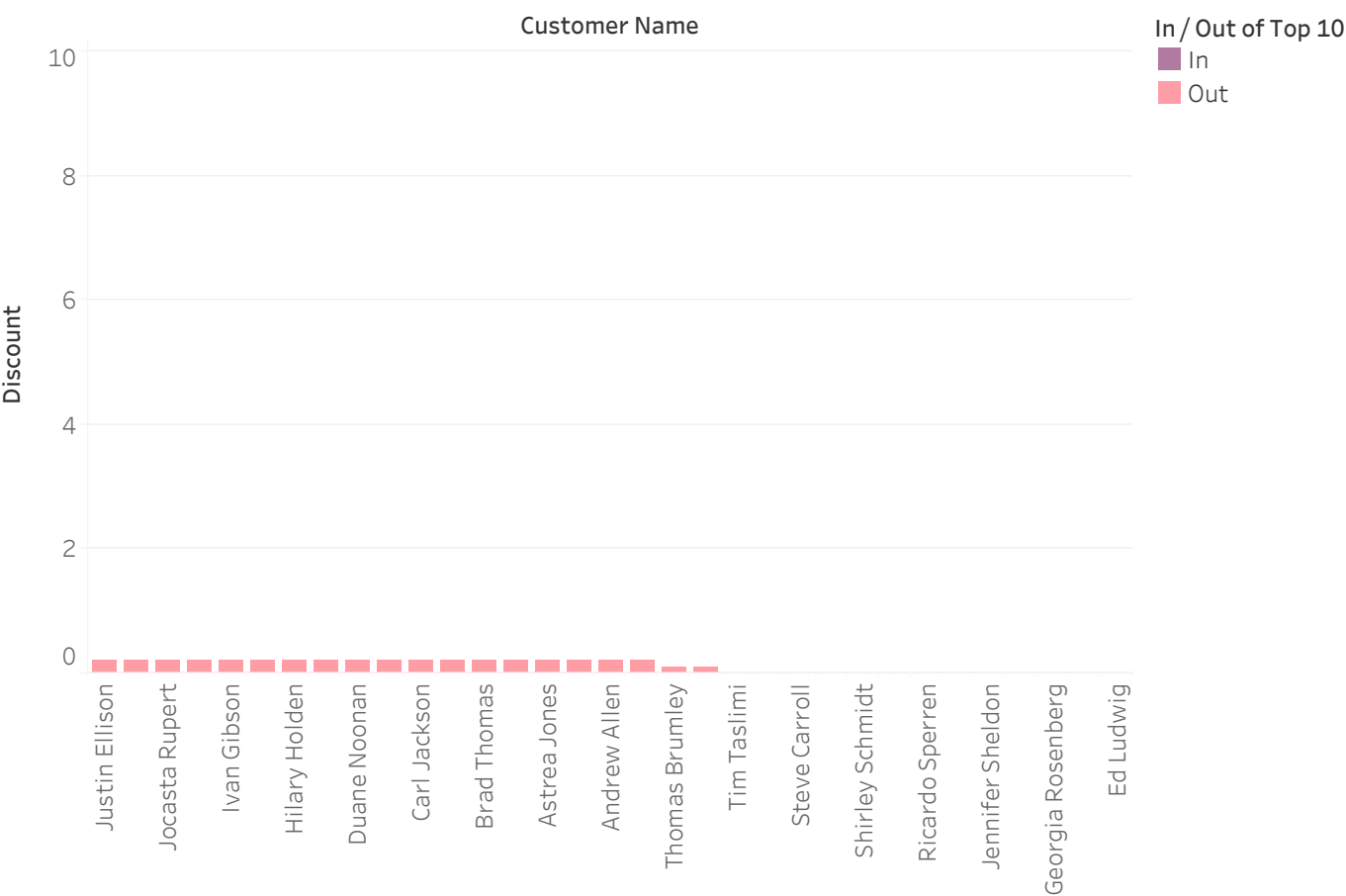
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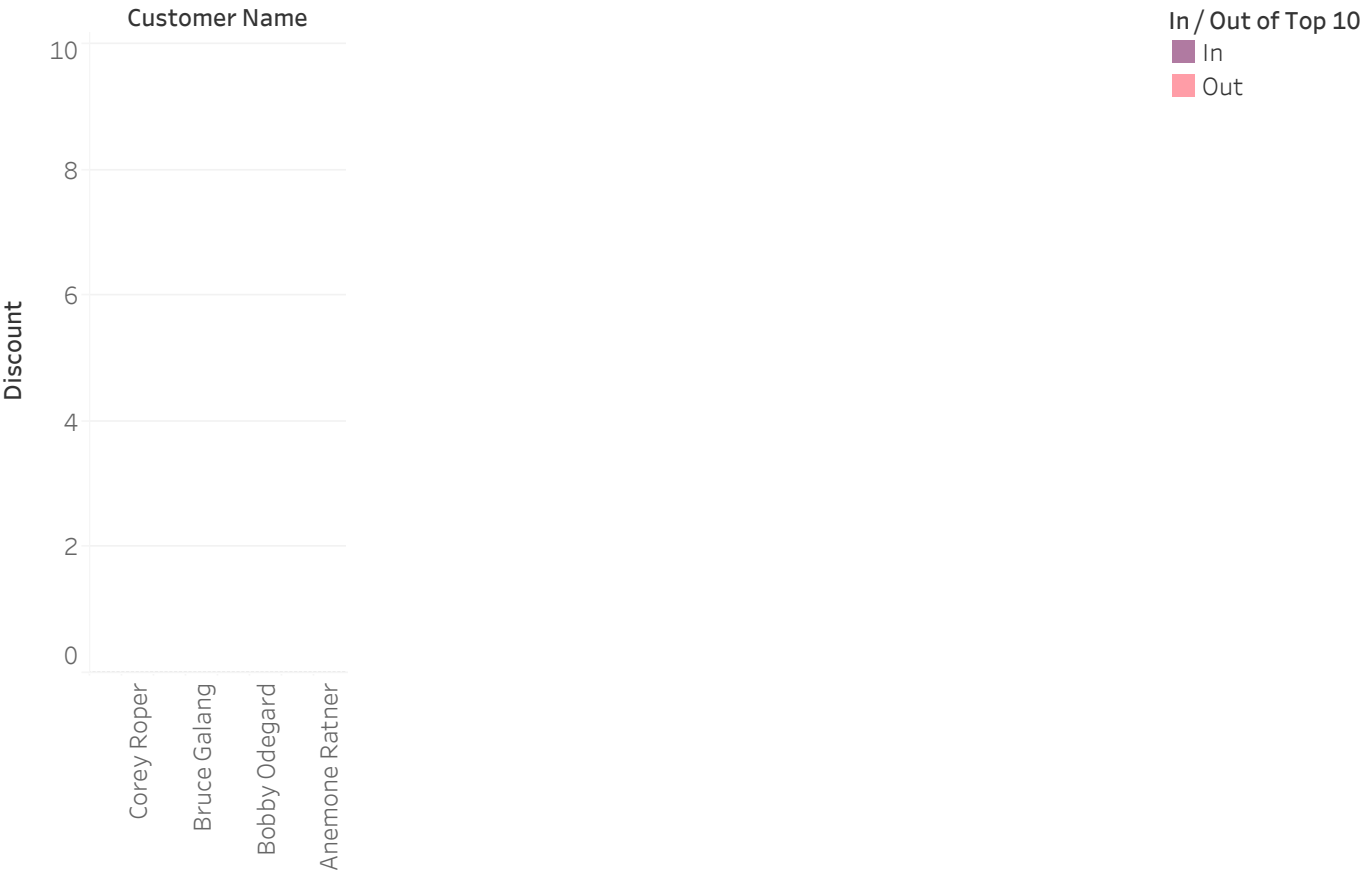
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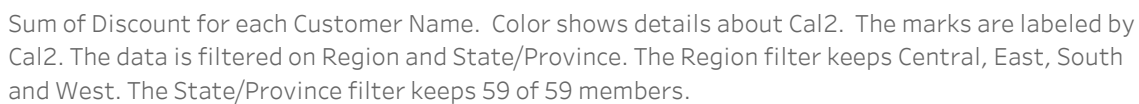
Sum of Discount for each Customer Name. Color shows details about In / Out of Top 10. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

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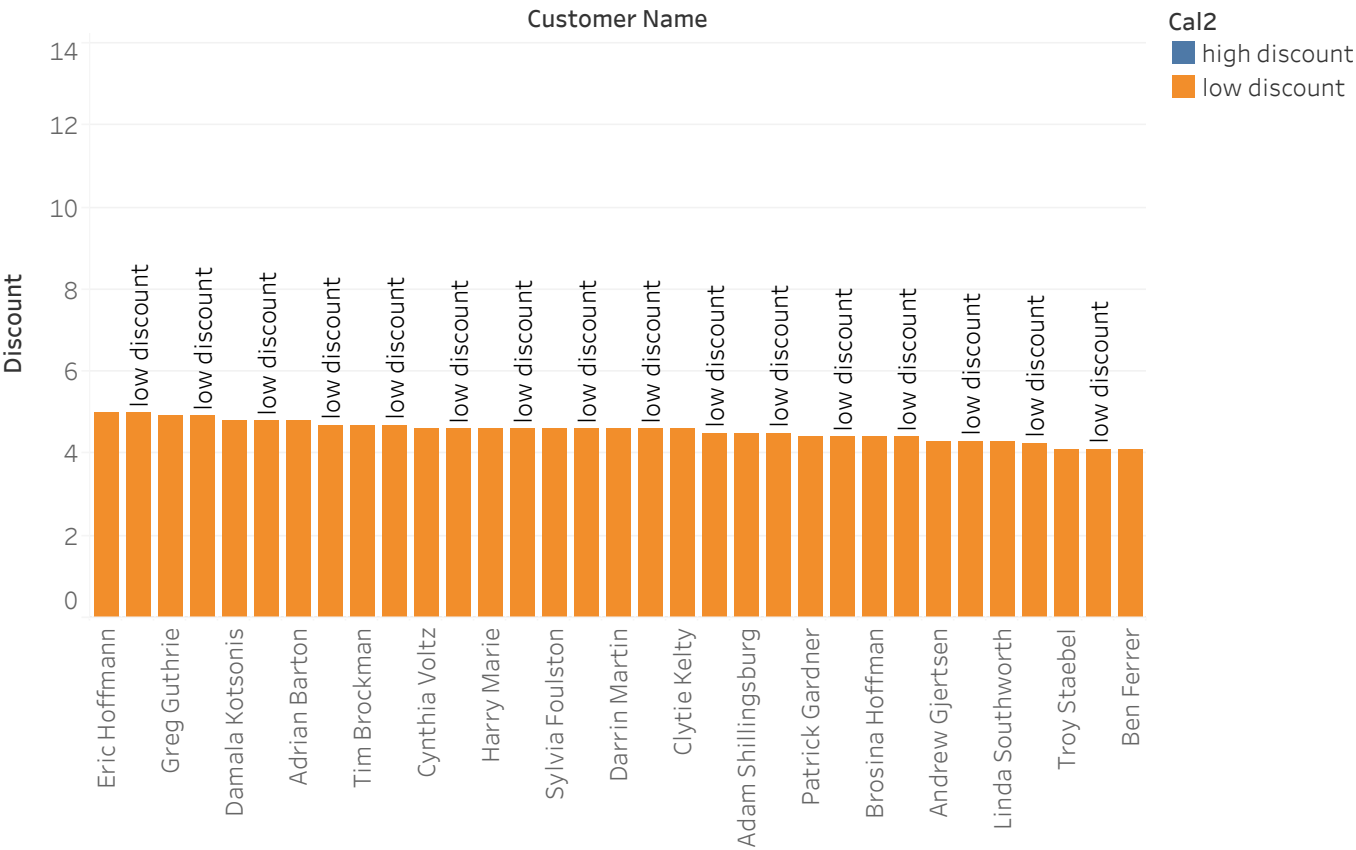


Sum of Discount for each Customer Name. Color shows details about In / Out of Top 10. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

3)calculated fields

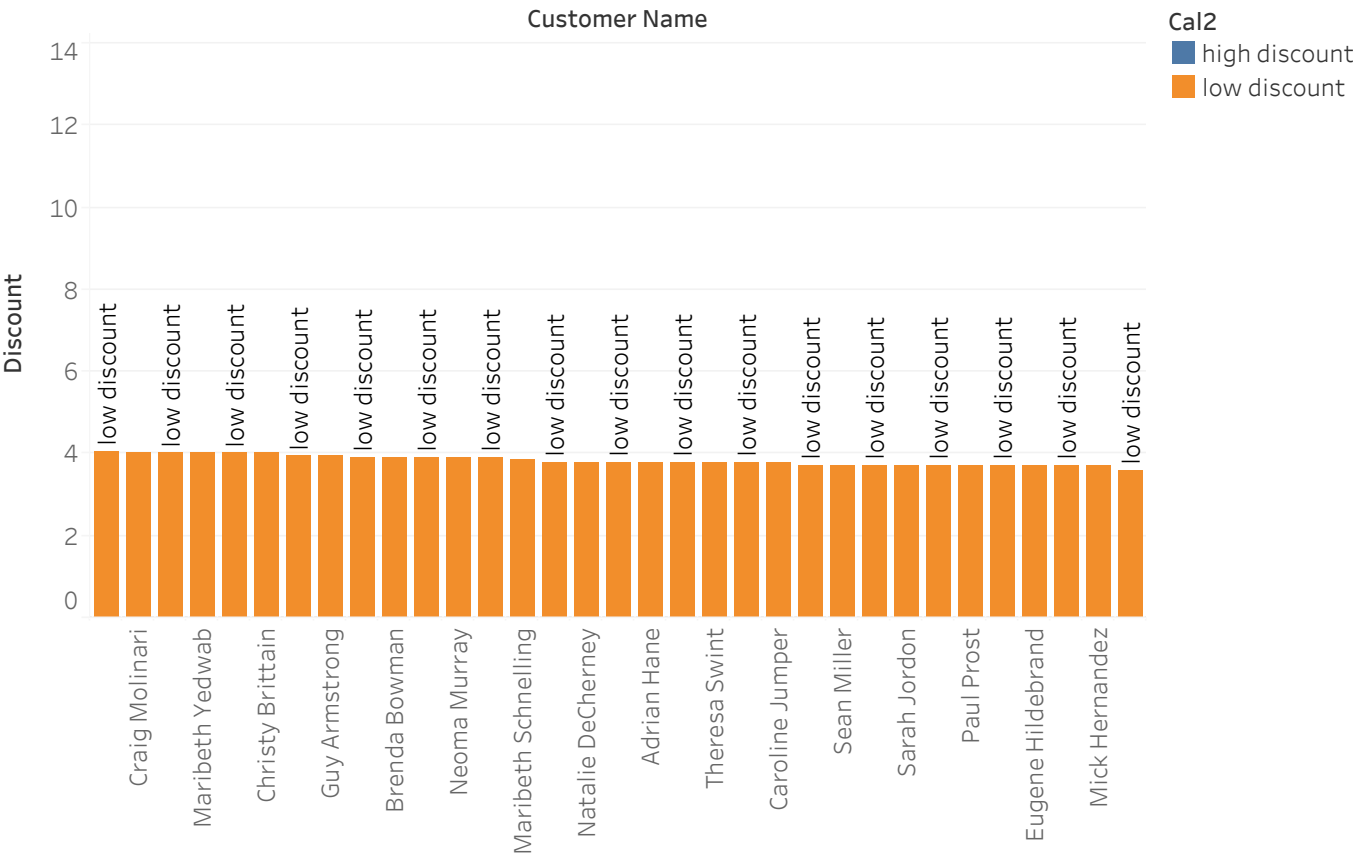


- sets-collection of similar items
- icon of set is venn diagram
- 1) using sets
 - 2)set of top 10 customers acc to diagram
 - 3)calculated fields



Sum of Discount for each Customer Name. Color shows details about Cal2. The marks are labeled by Cal2. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

- sets-collection of similar items
- icon of set is venn diagram
- 1) using sets
 - 2)set of top 10 customers acc to diagram
 - 3)calculated fields

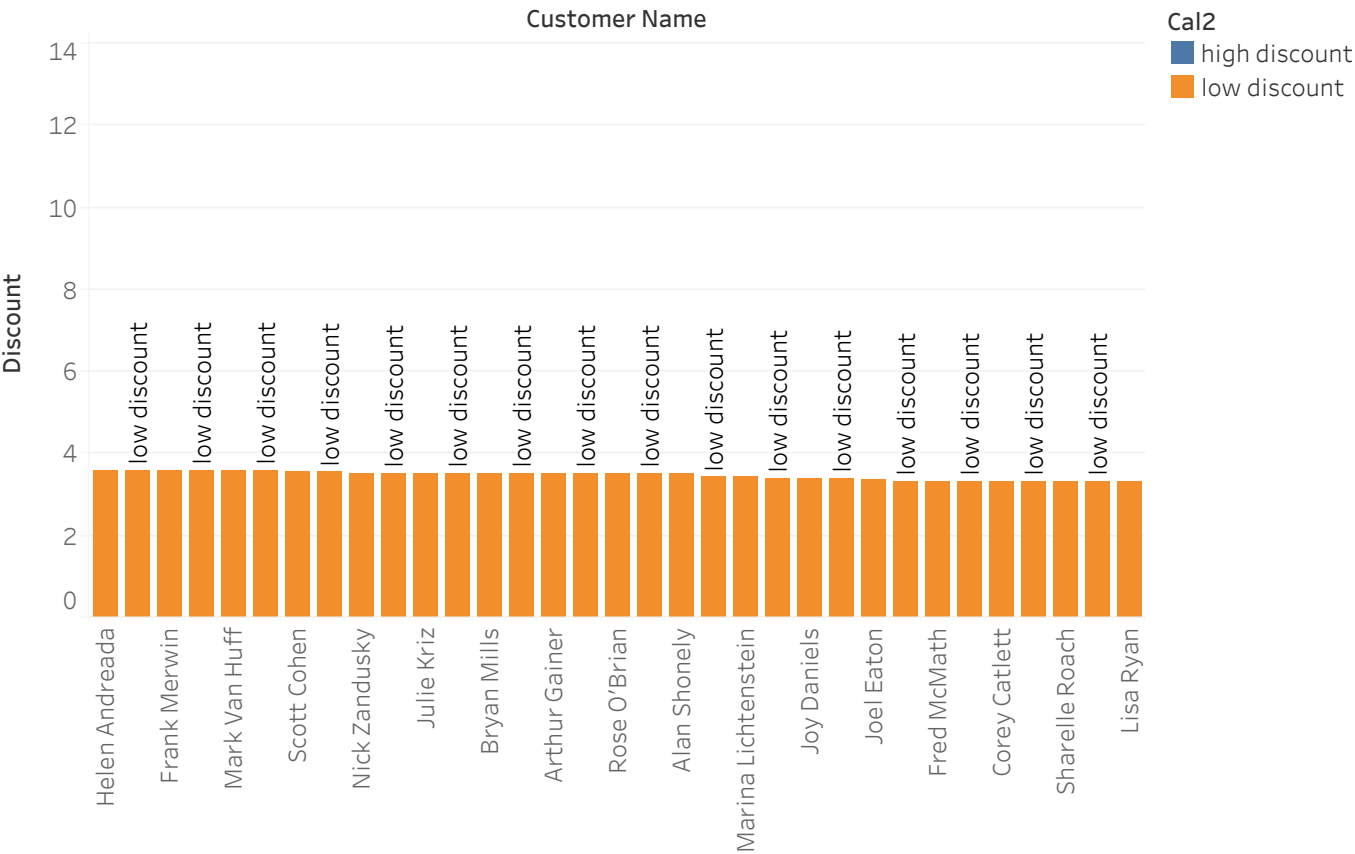


Sum of Discount for each Customer Name. Color shows details about Cal2. The marks are labeled by Cal2. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

sets-collection of similar items

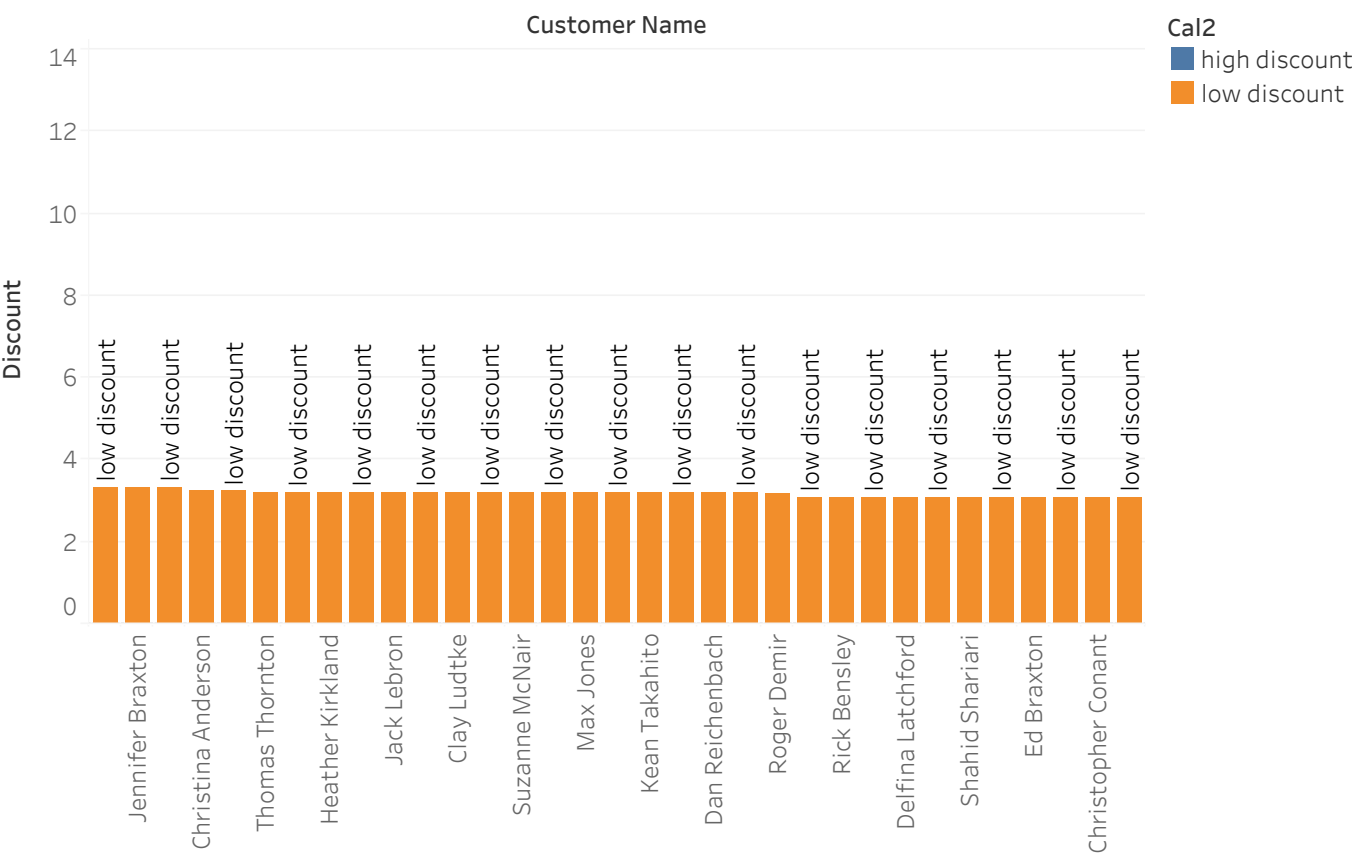
icon of set is venn diagram

- 1) using sets
- 2)set of top 10 customers acc to diagram
- 3)calculated fields



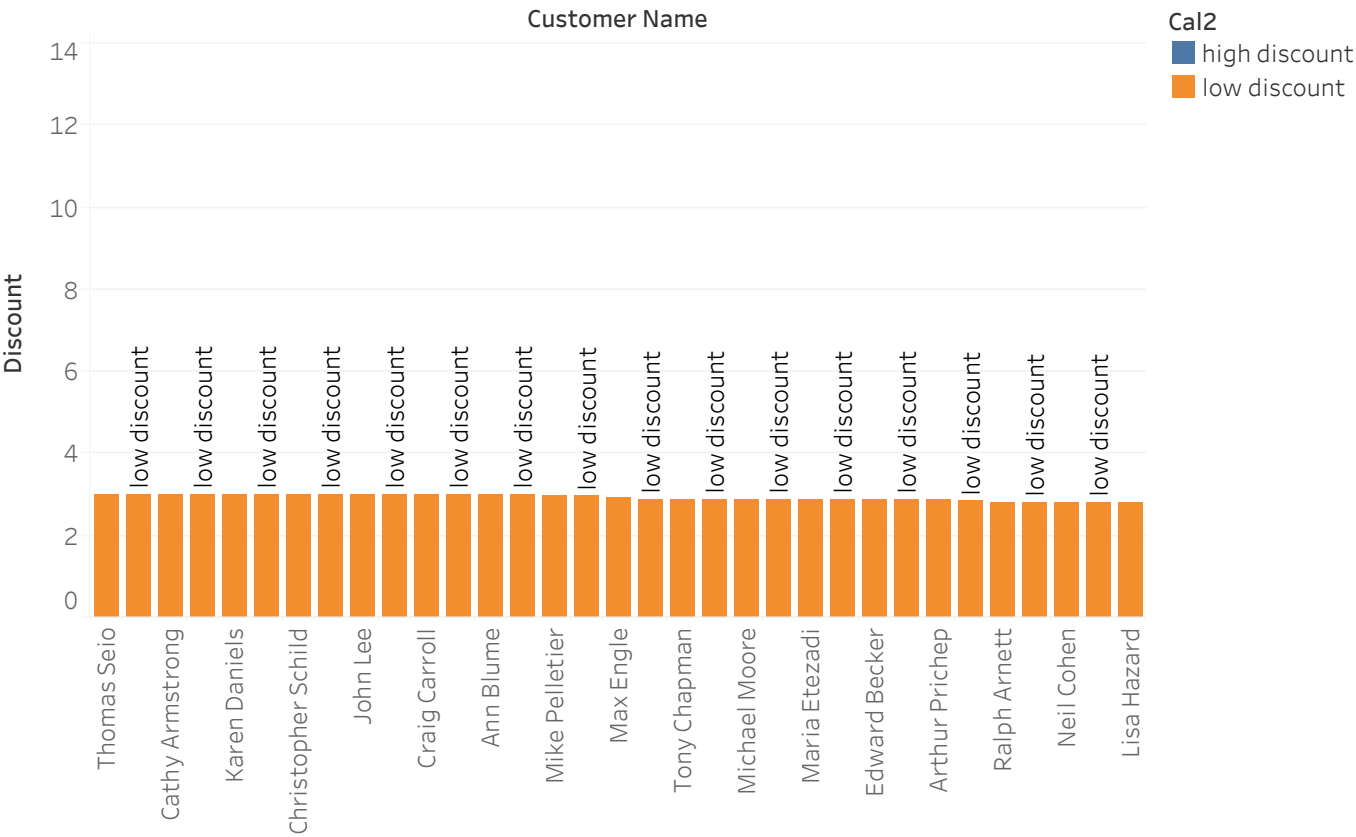
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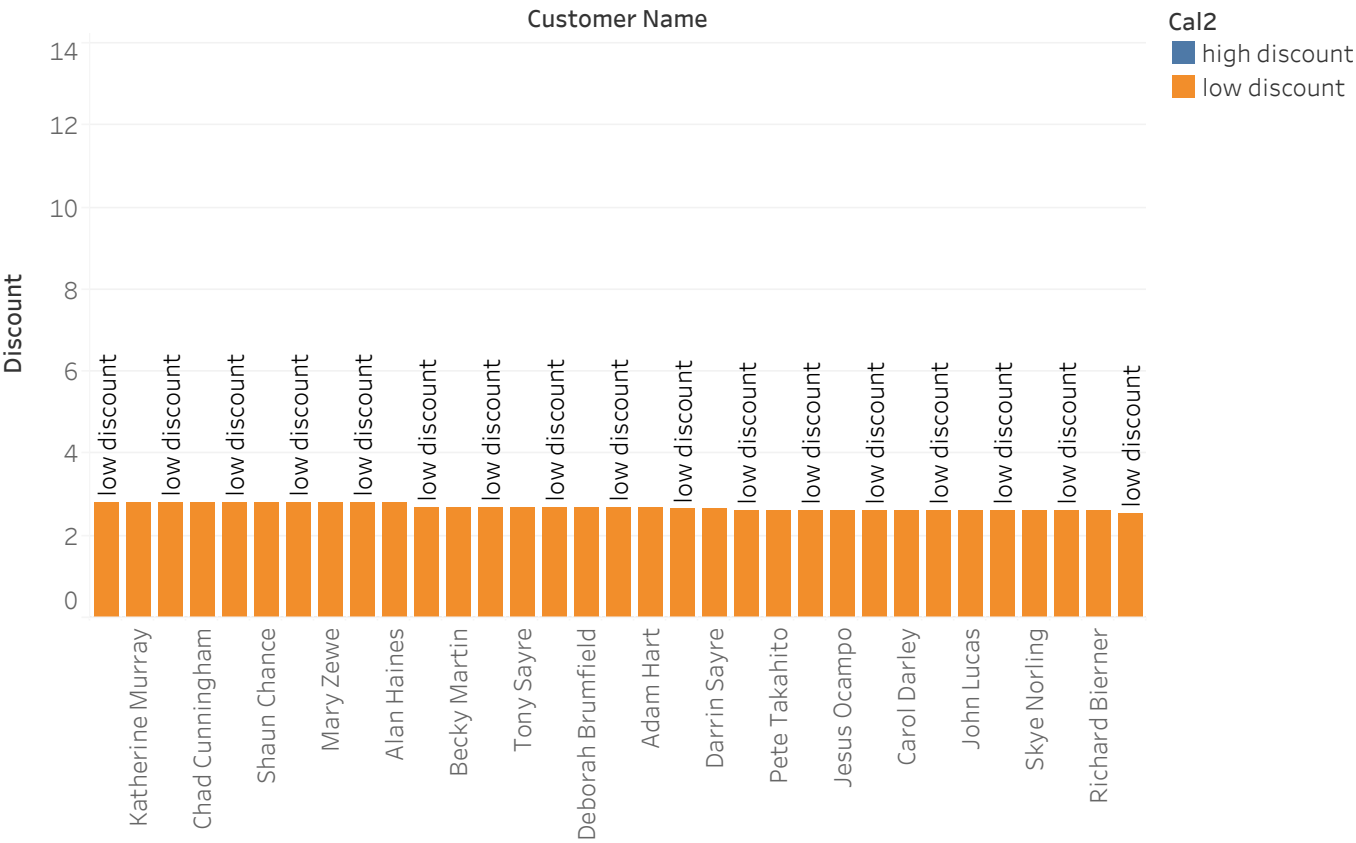
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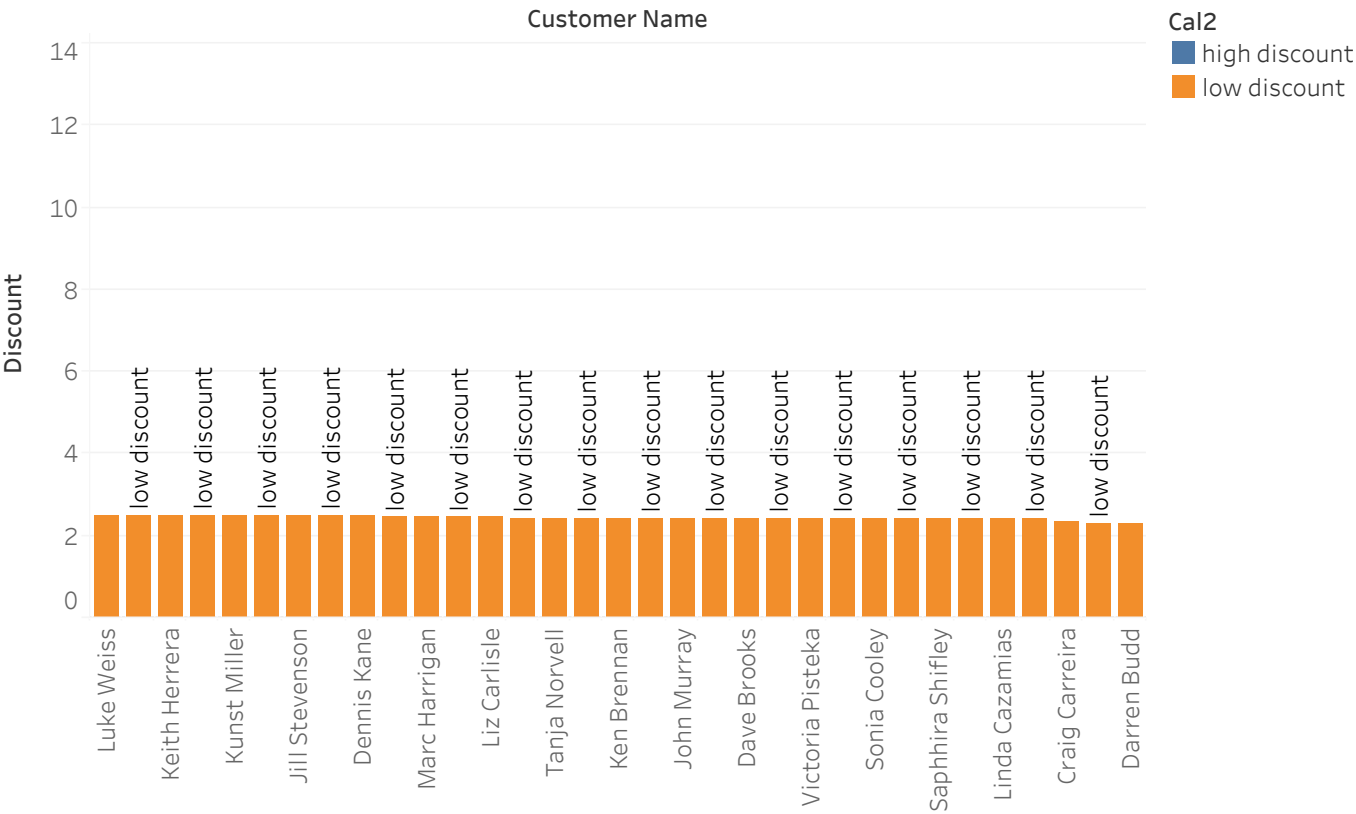


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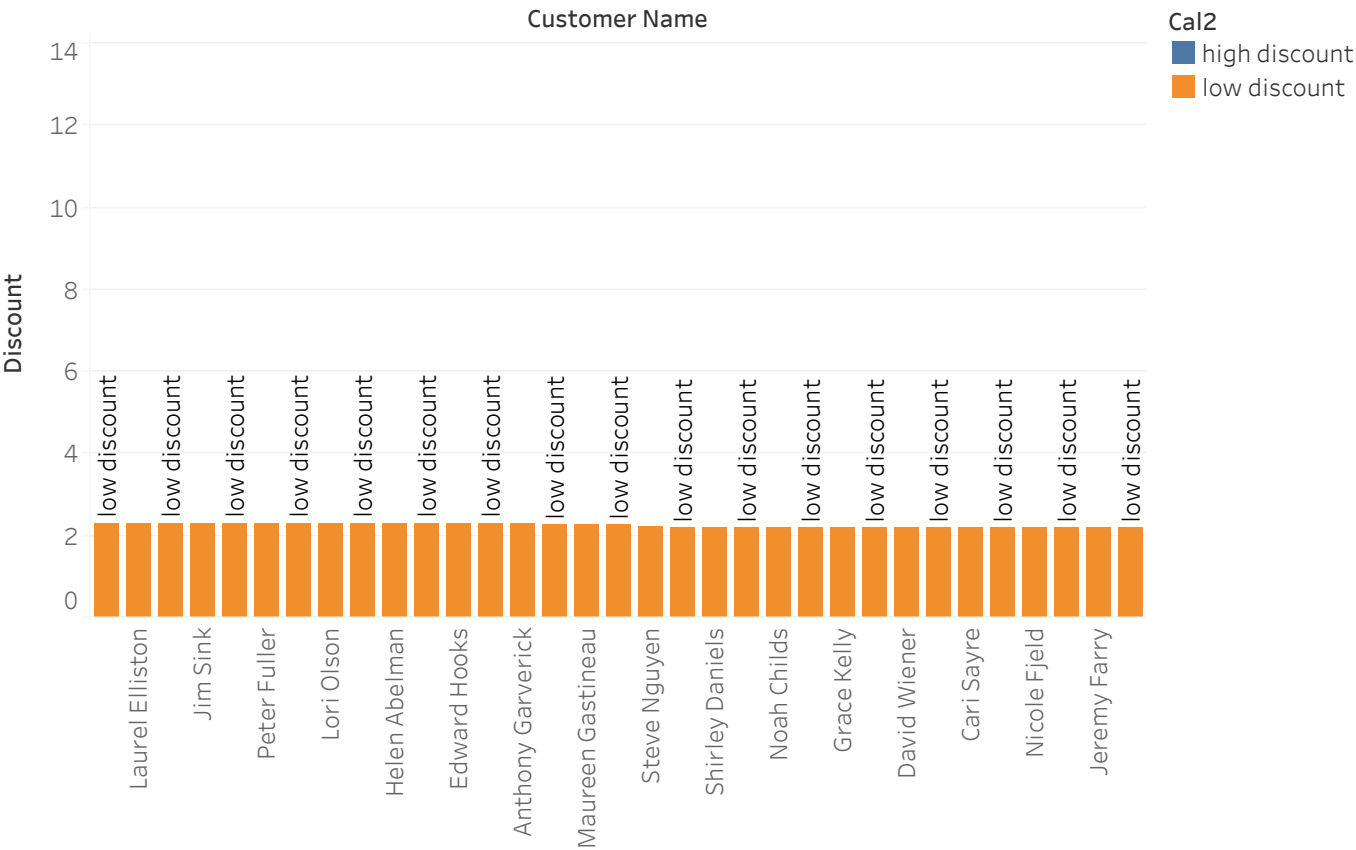
icon of set is venn diagram

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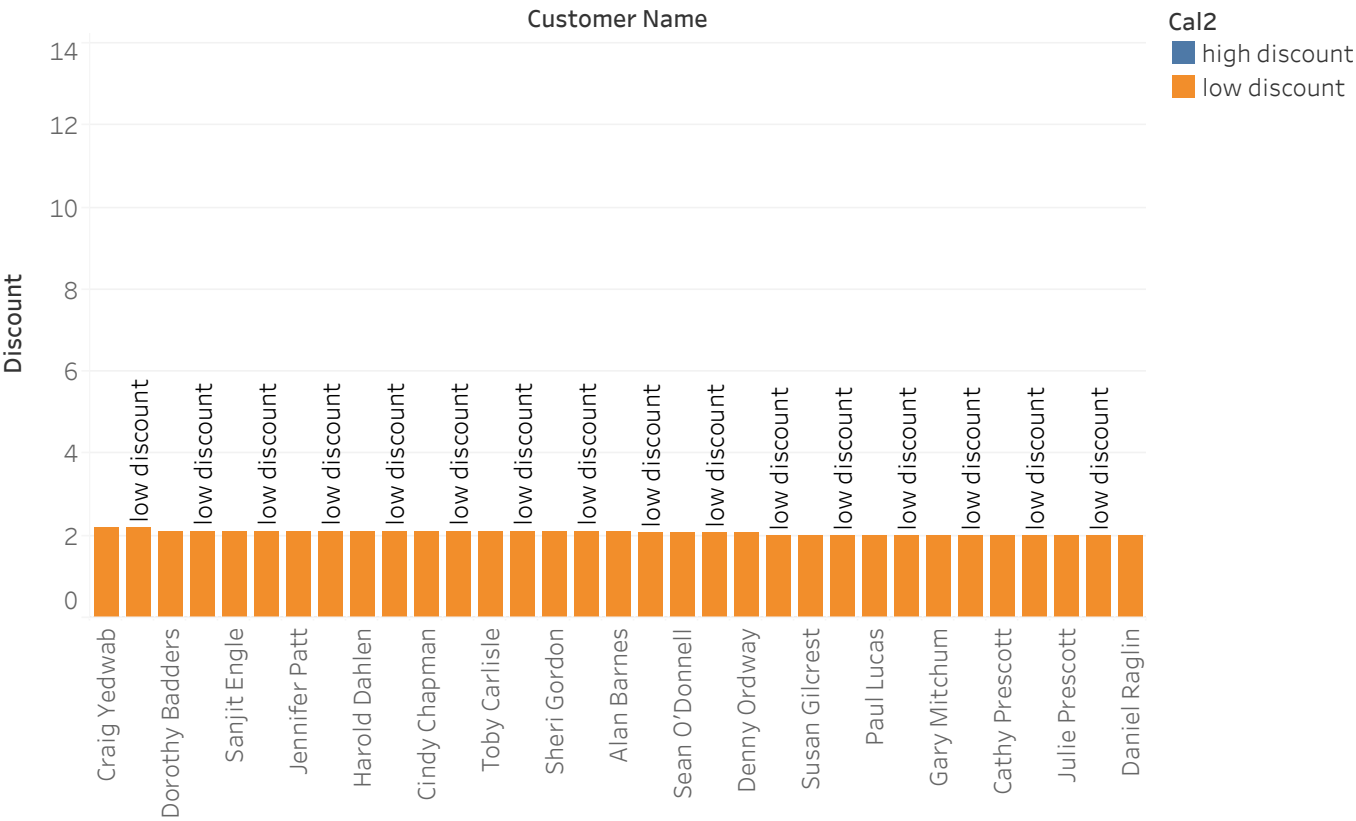
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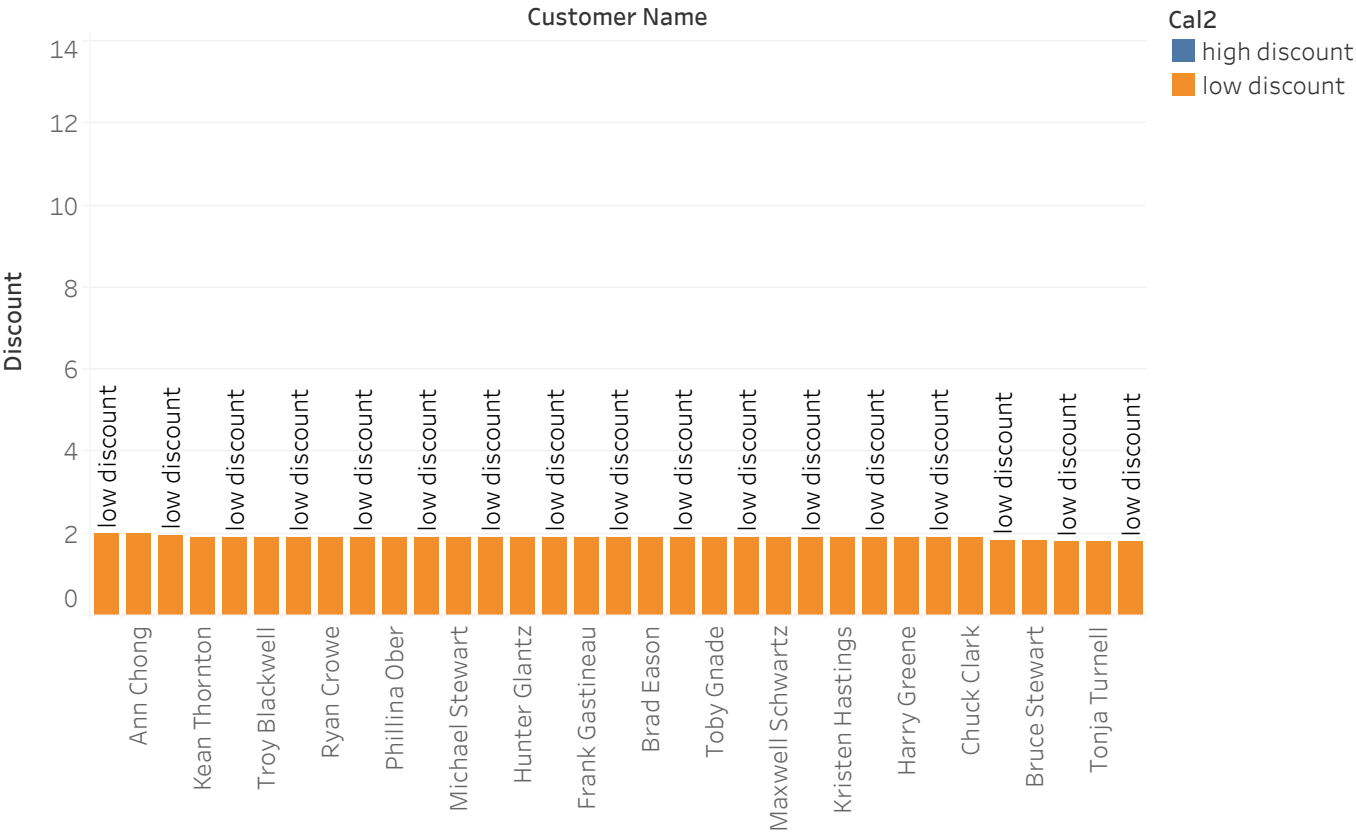
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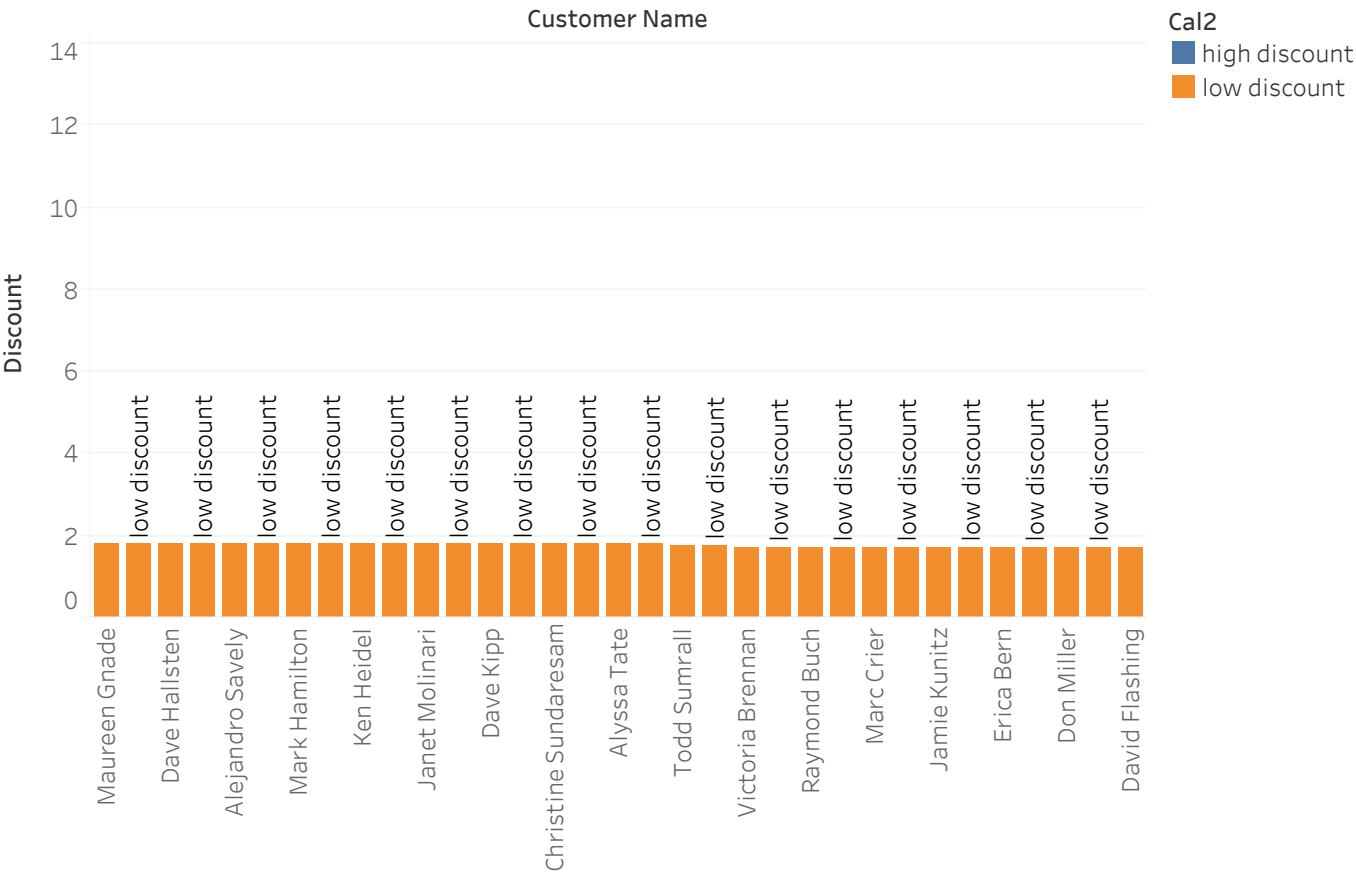
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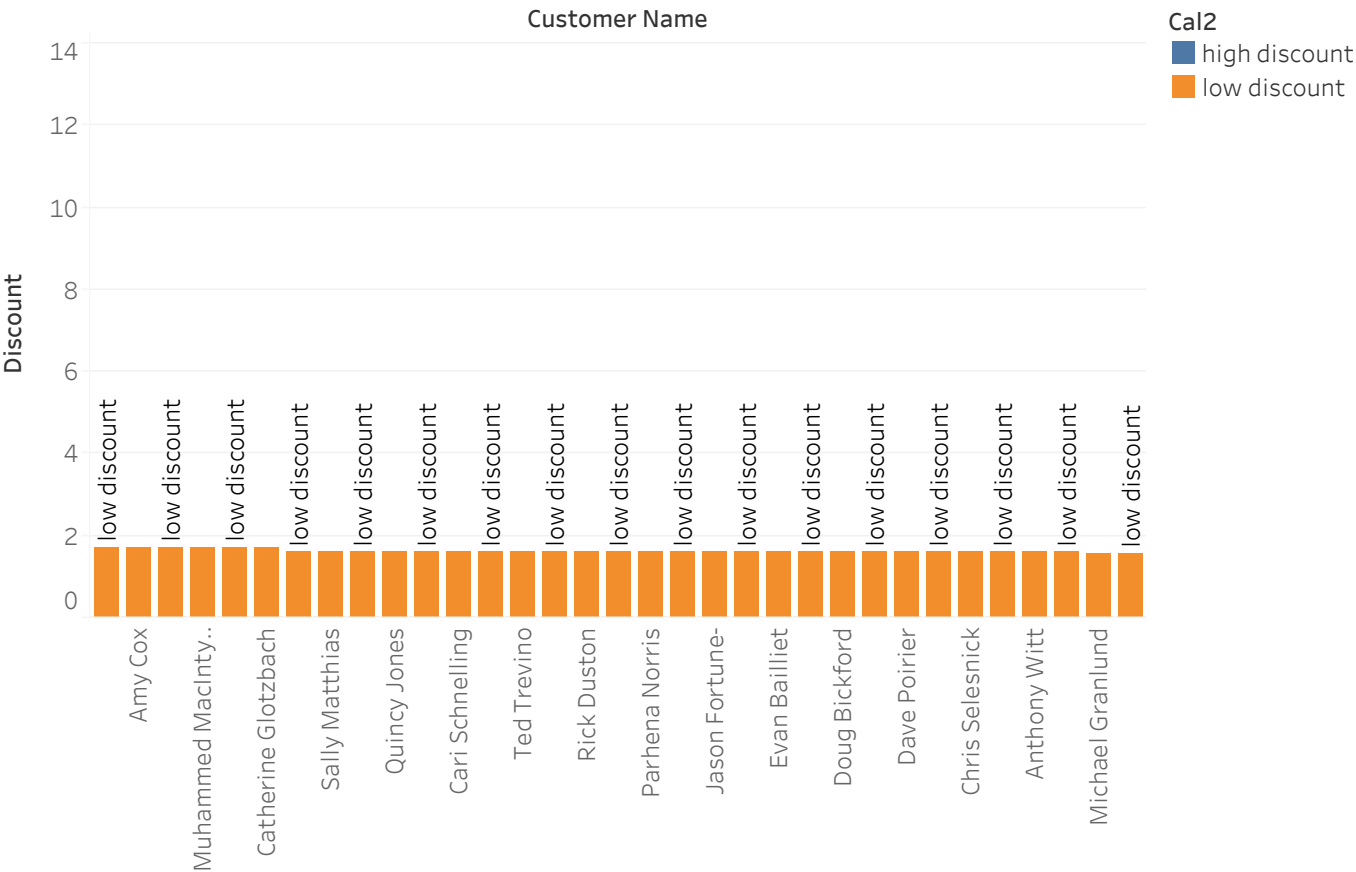
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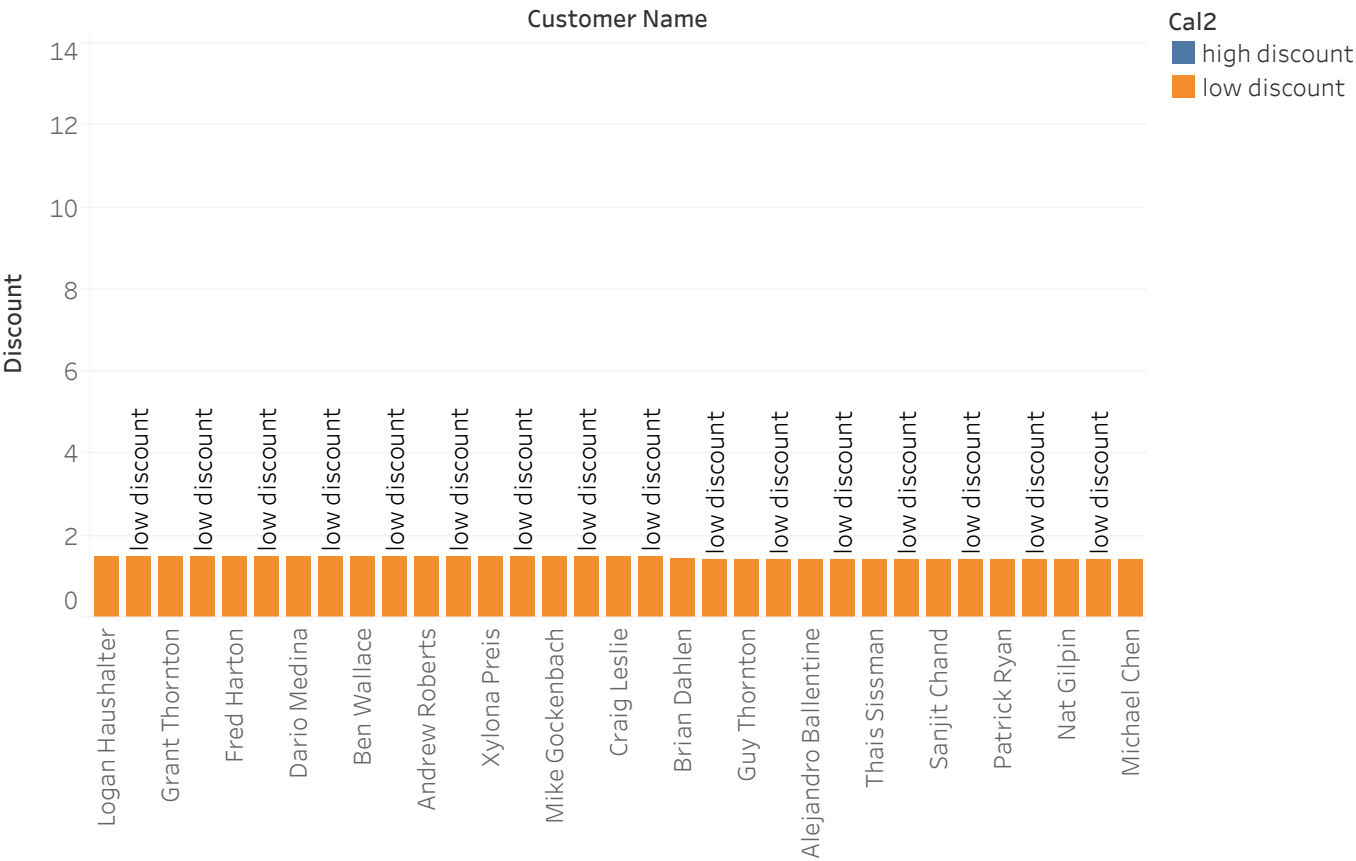


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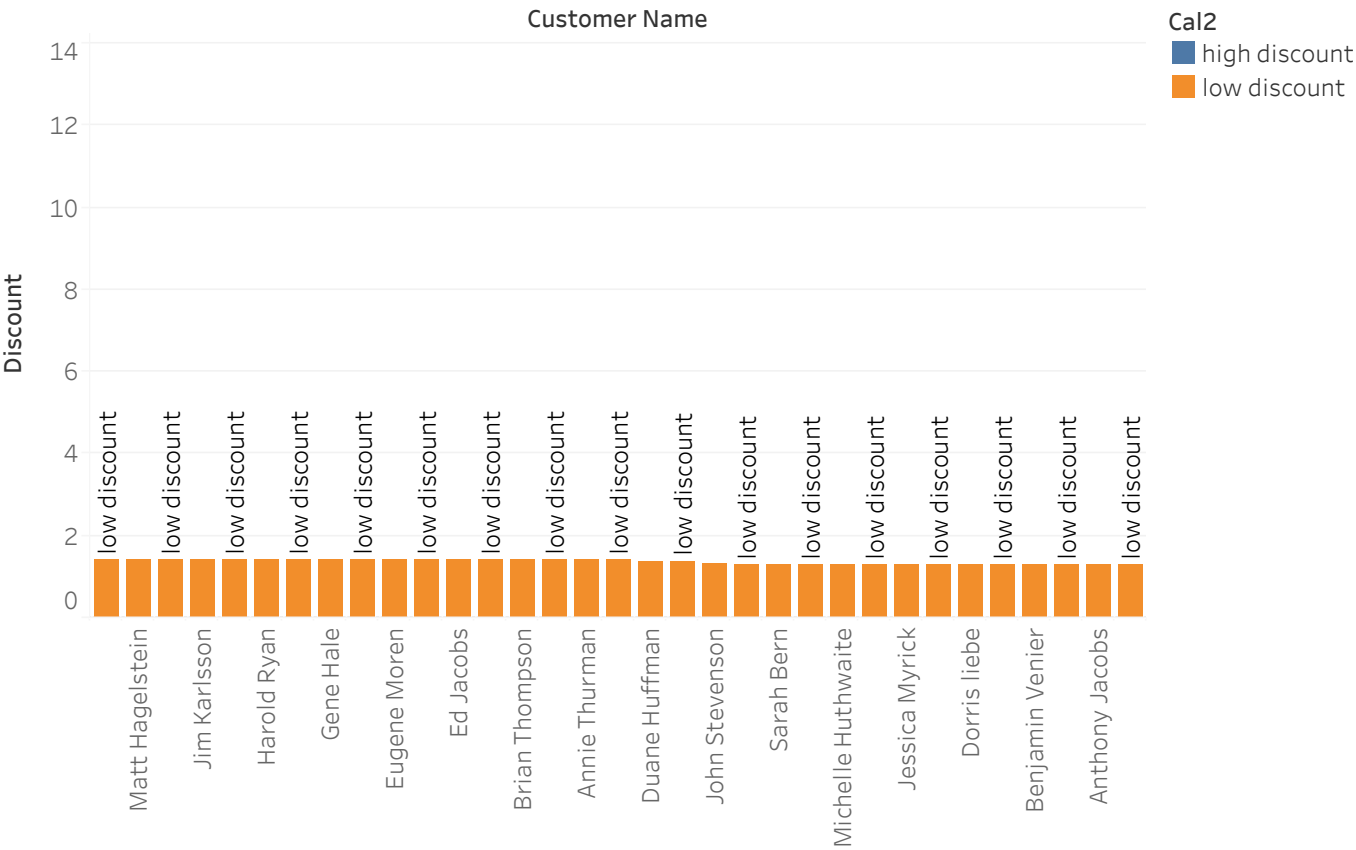
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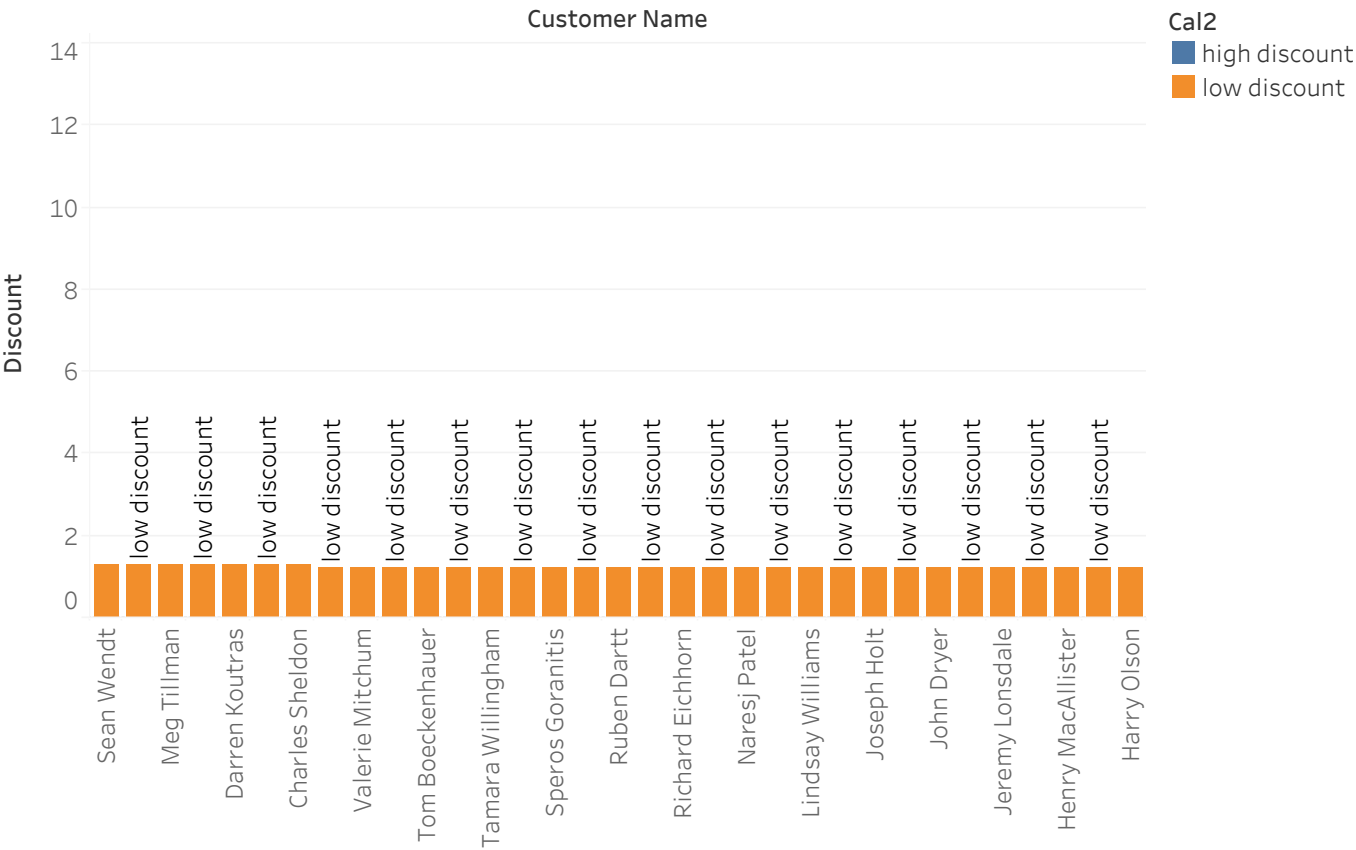
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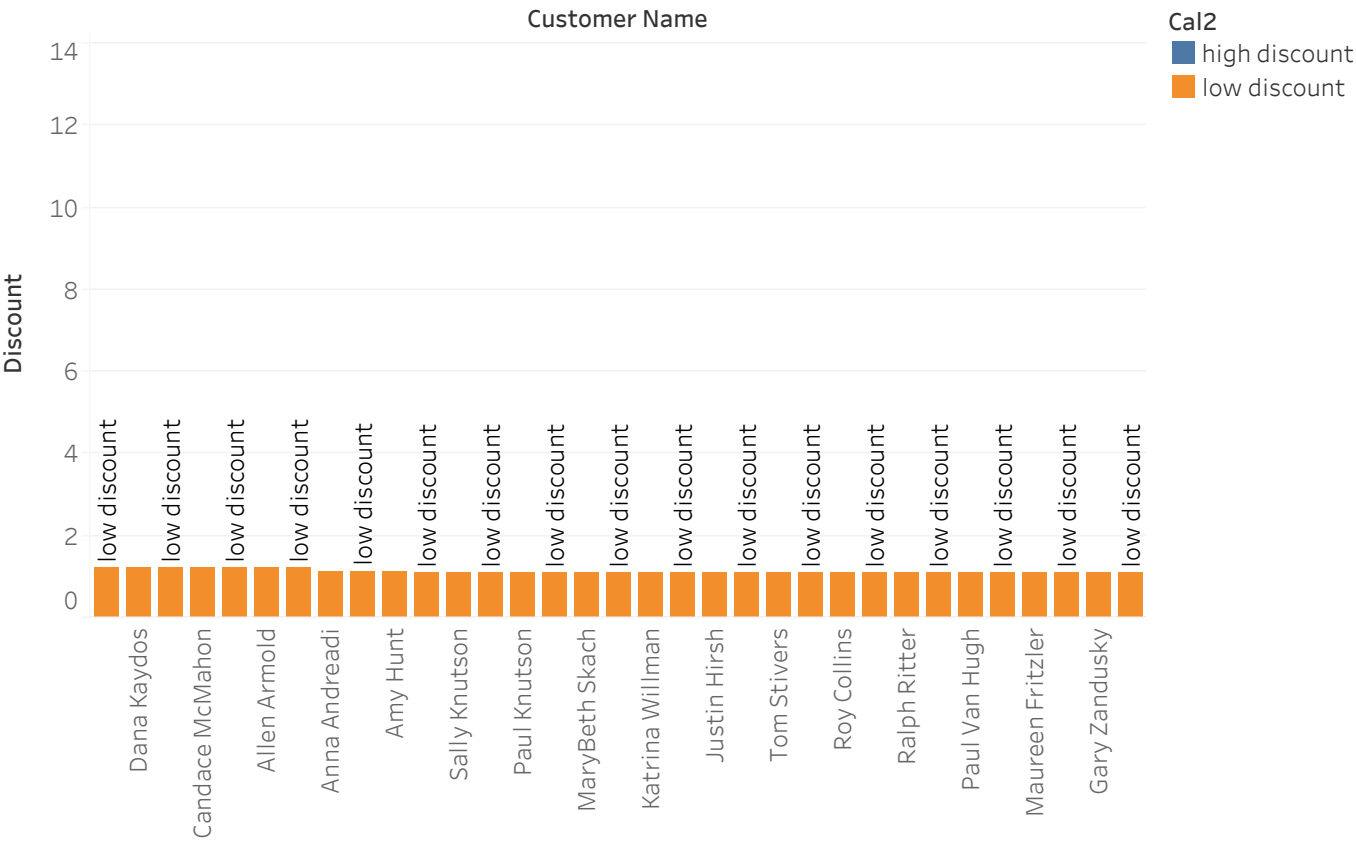
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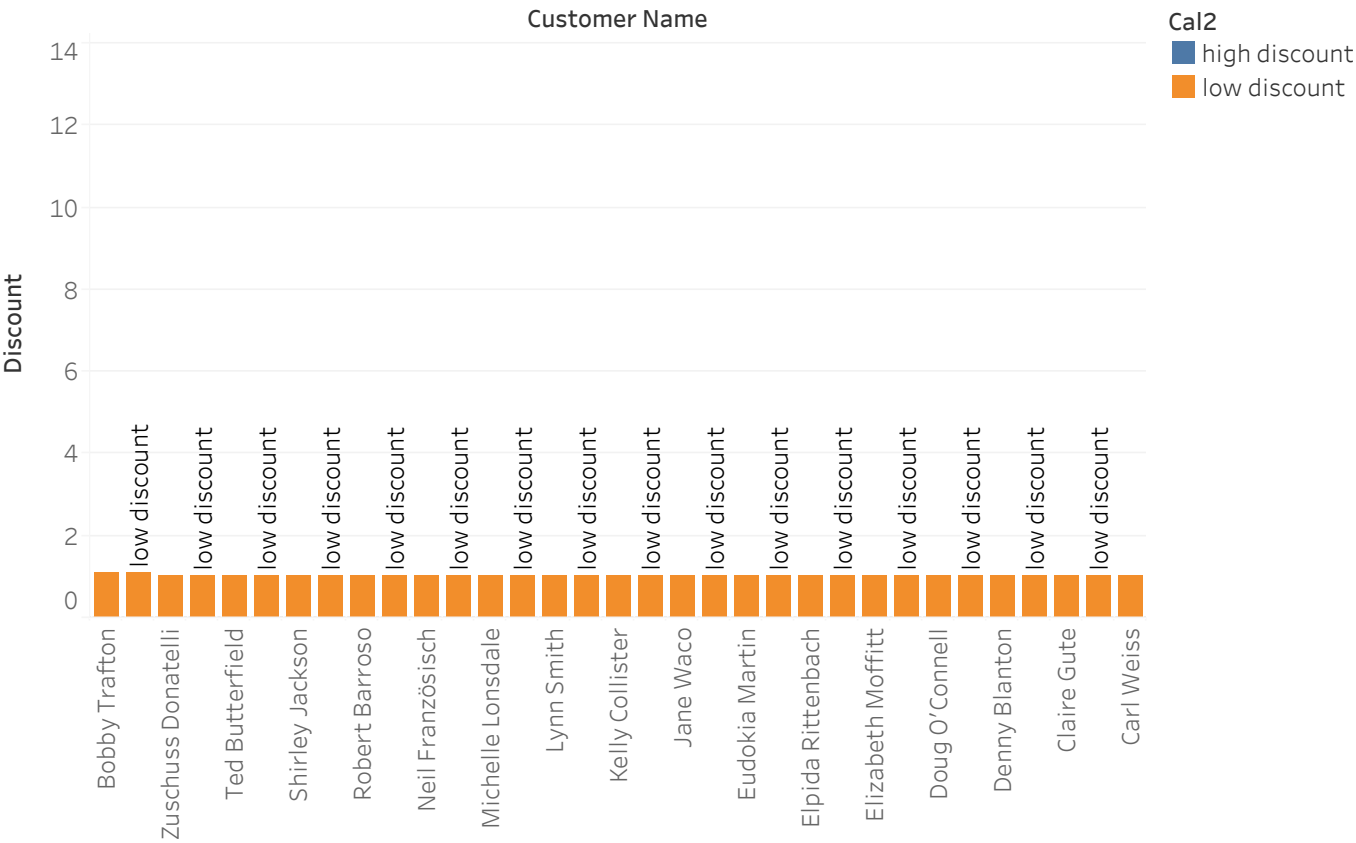
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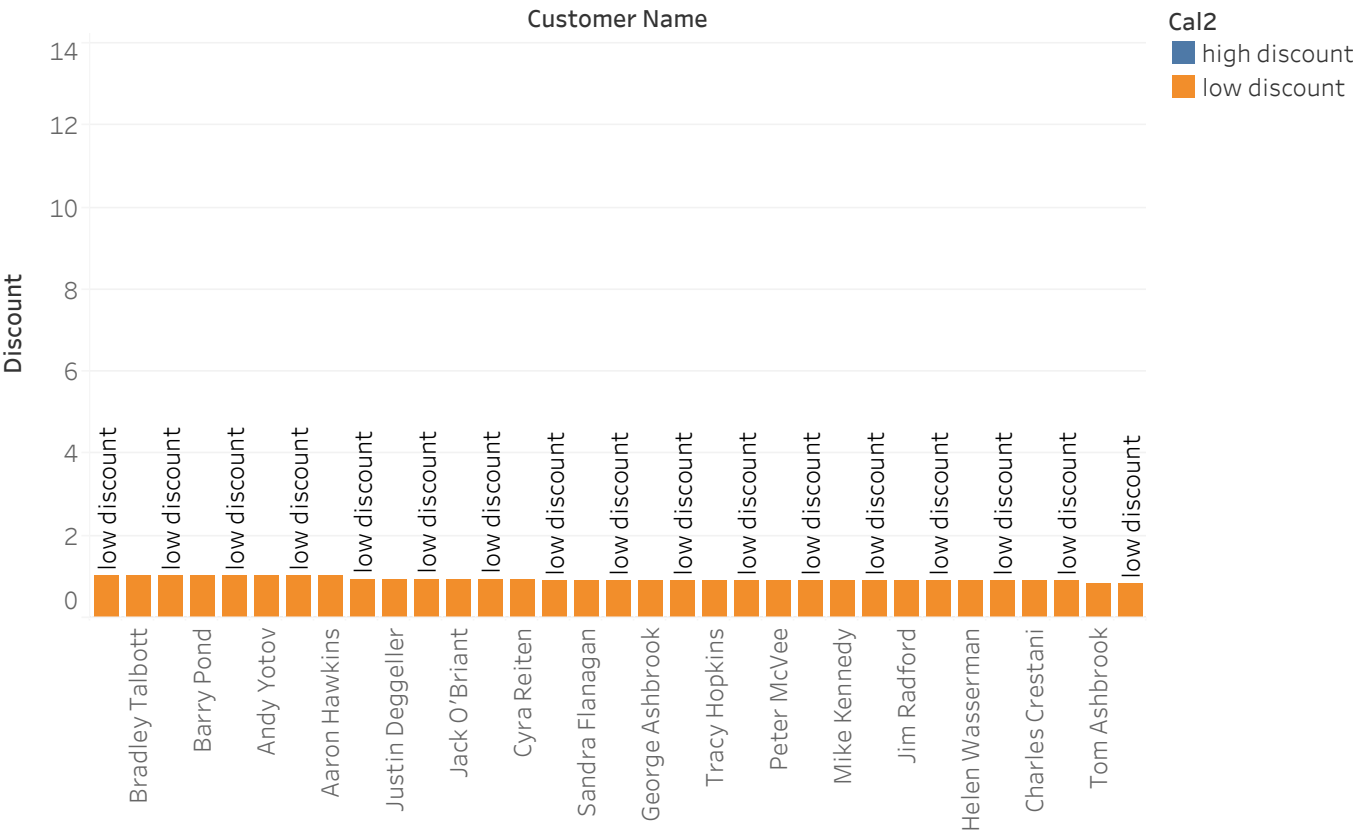
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 - 2)set of top 10 customers acc to diagram
 - 3)calculated fields

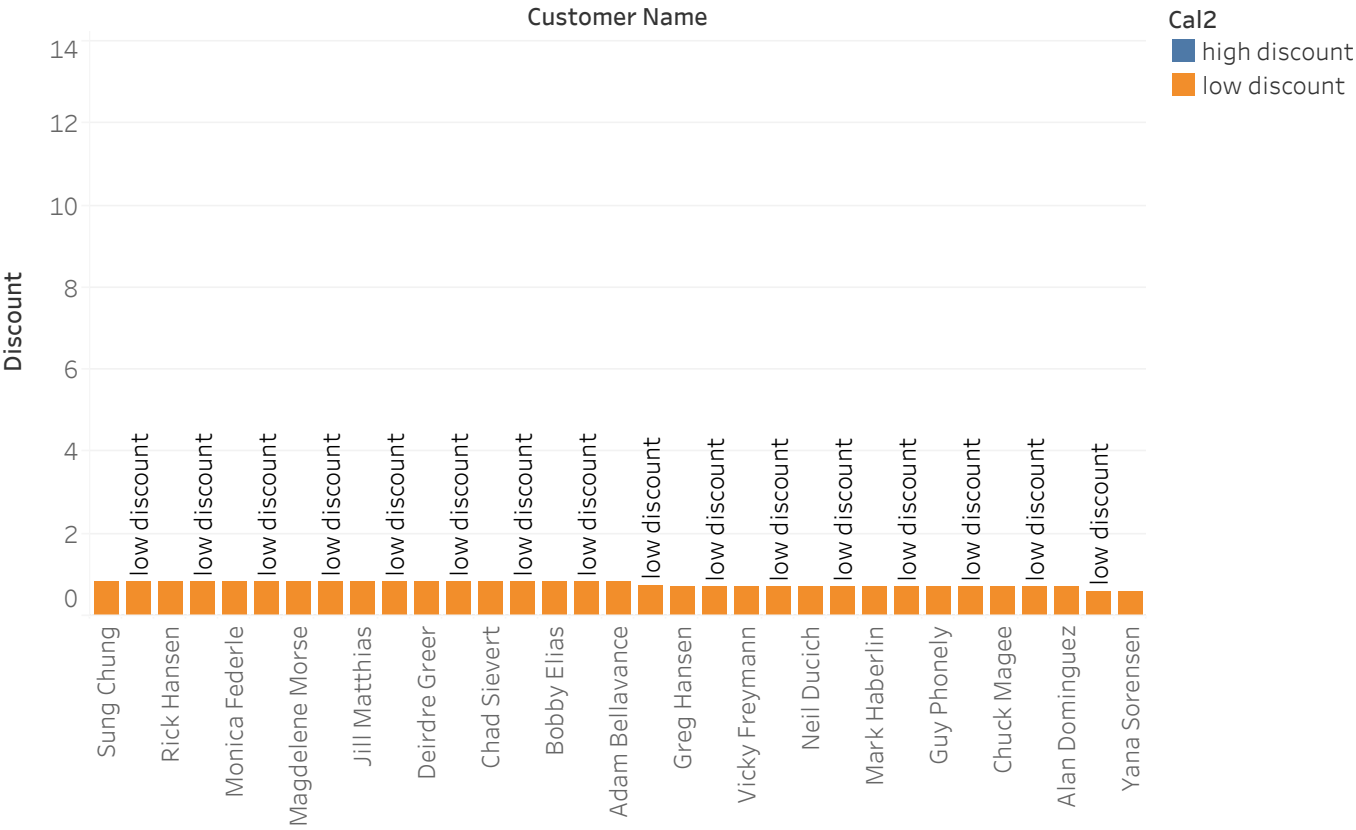


Sum of Discount for each Customer Name. Color shows details about Cal2. The marks are labeled by Cal2. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

sets-collection of similar items

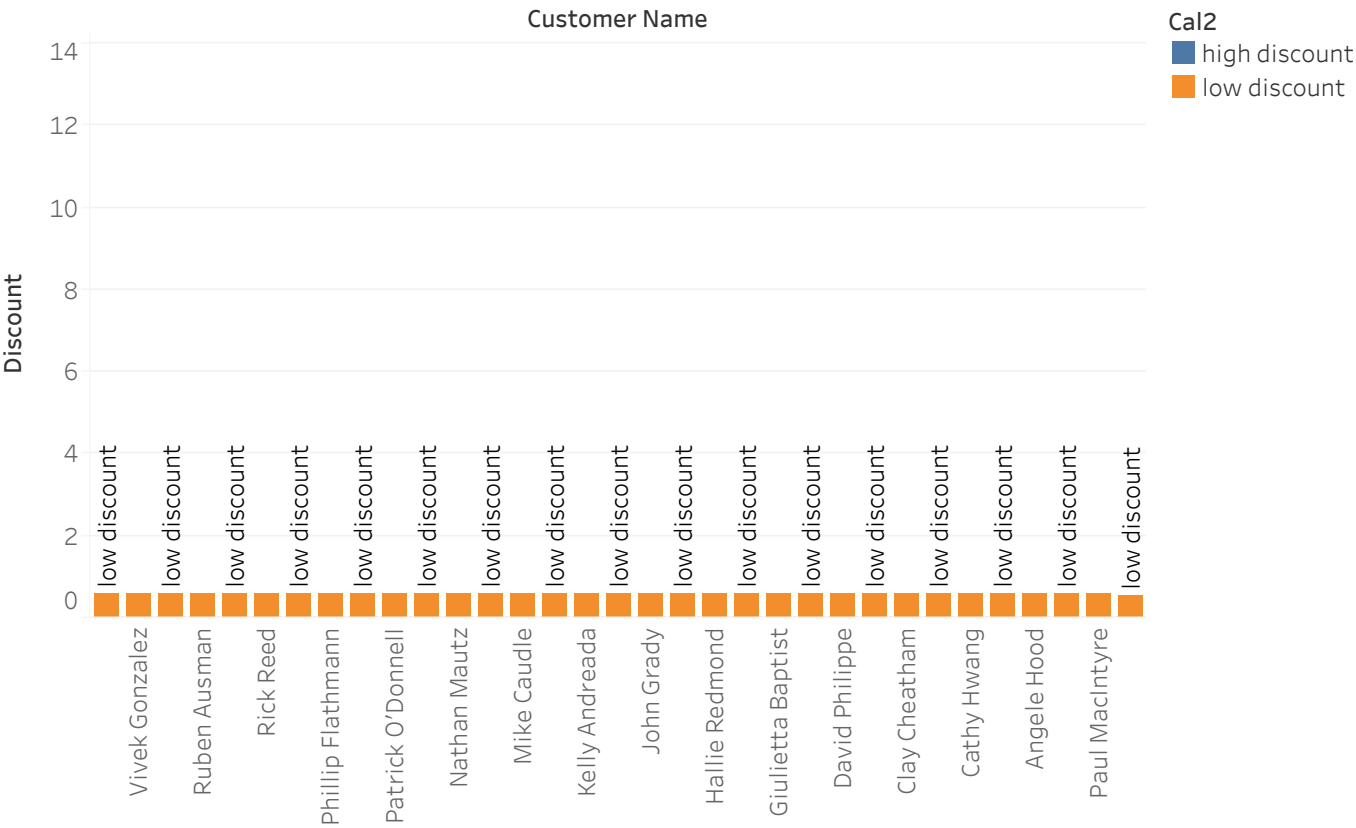
icon of set is venn diagram

- 1) using sets
- 2)set of top 10 customers acc to diagram
- 3)calculated fields



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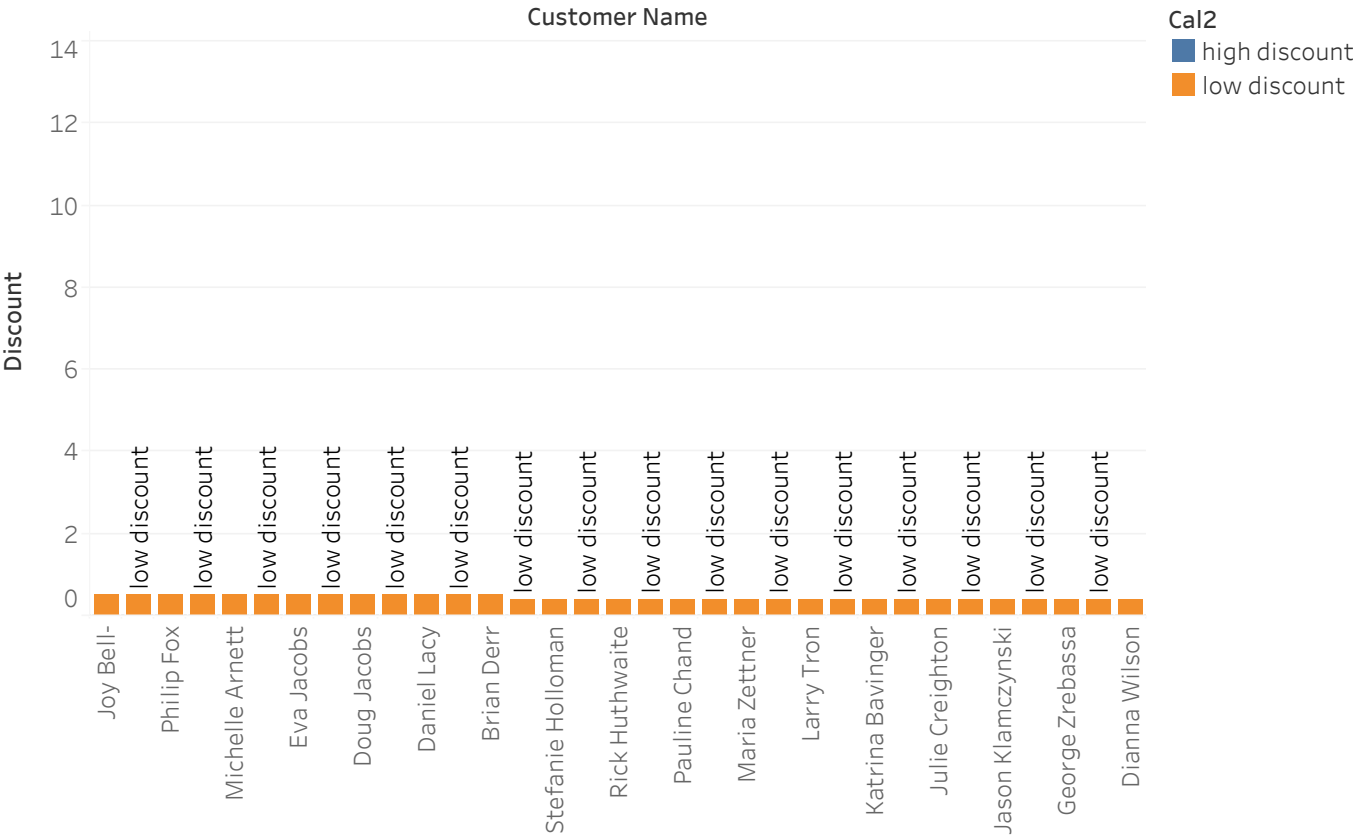


Sum of Discount for each Customer Name. Color shows details about Cal2. The marks are labeled by Cal2. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

sets-collection of similar items

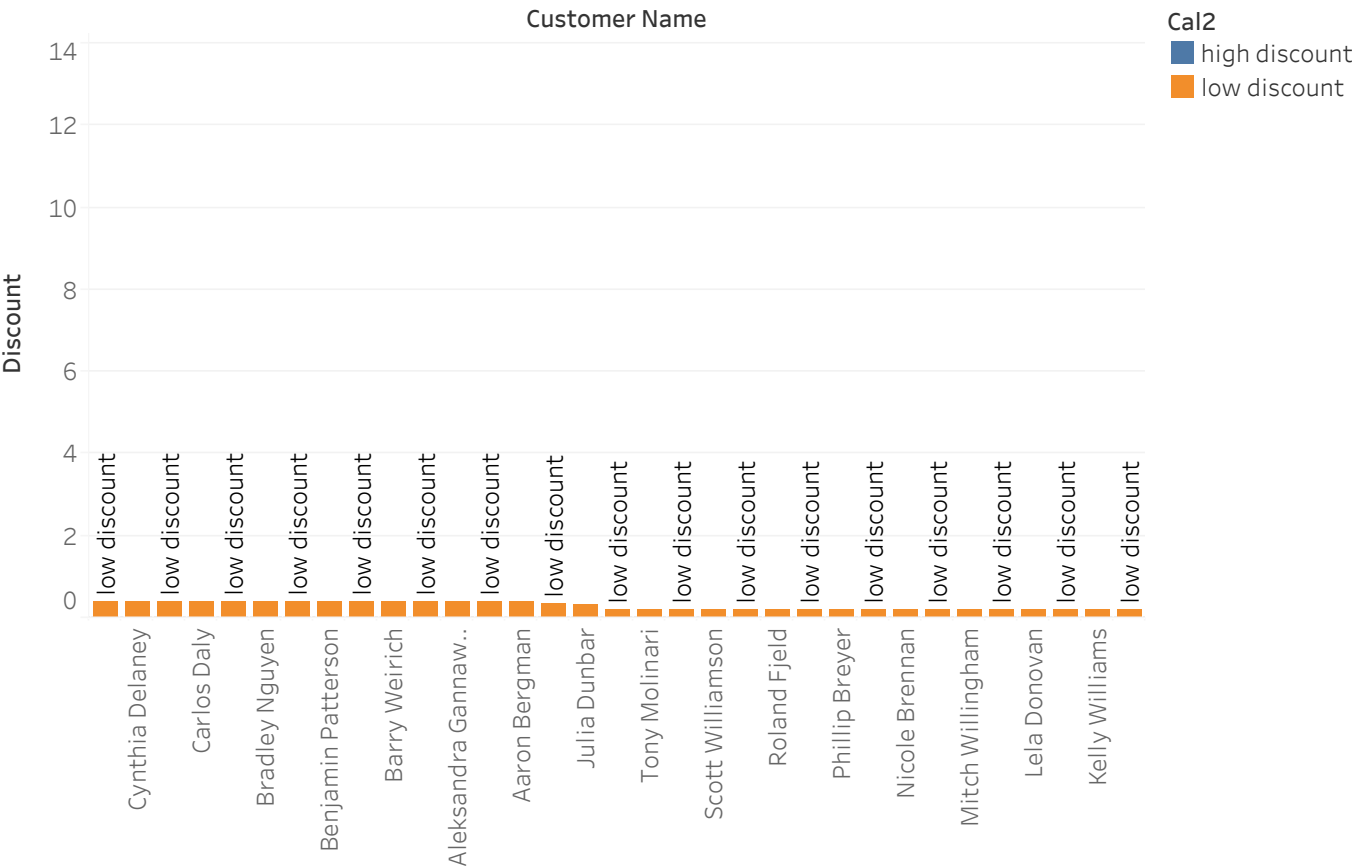
icon of set is venn diagram

- 1) using sets
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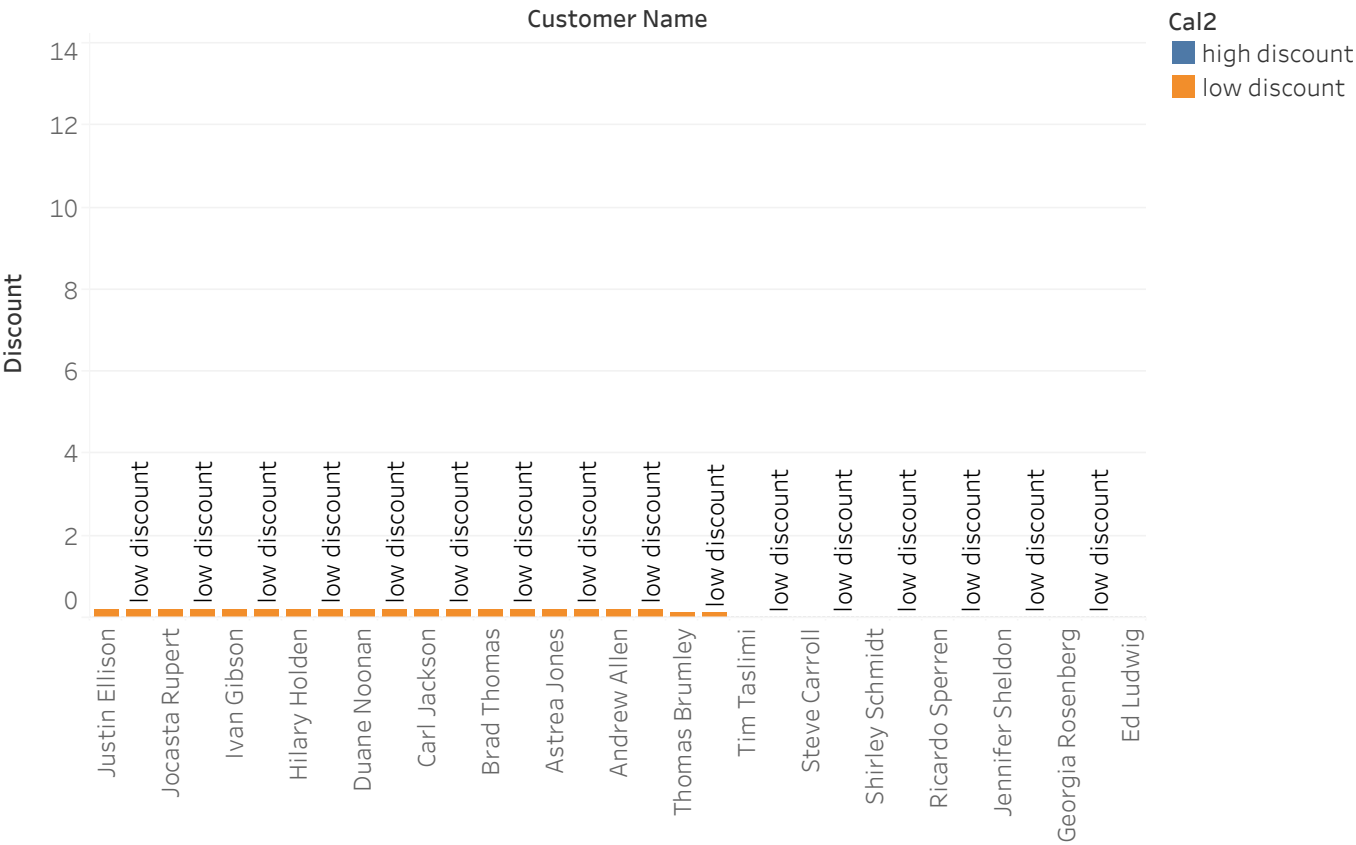
Sum of Discount for each Customer Name. Color shows details about Cal2. The marks are labeled by Cal2. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

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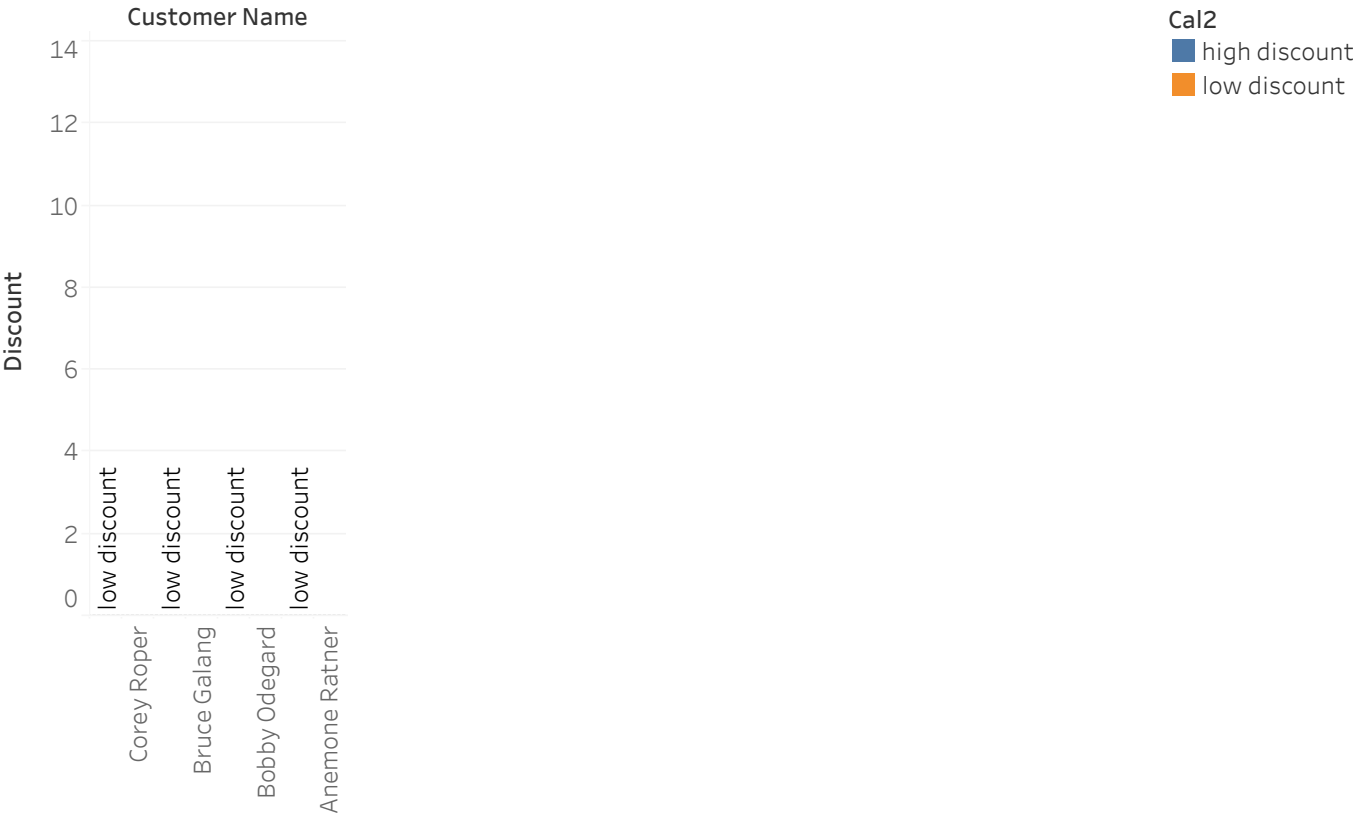


Sum of Discount for each Customer Name. Color shows details about Cal2. The marks are labeled by Cal2. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

sets-collection of similar items

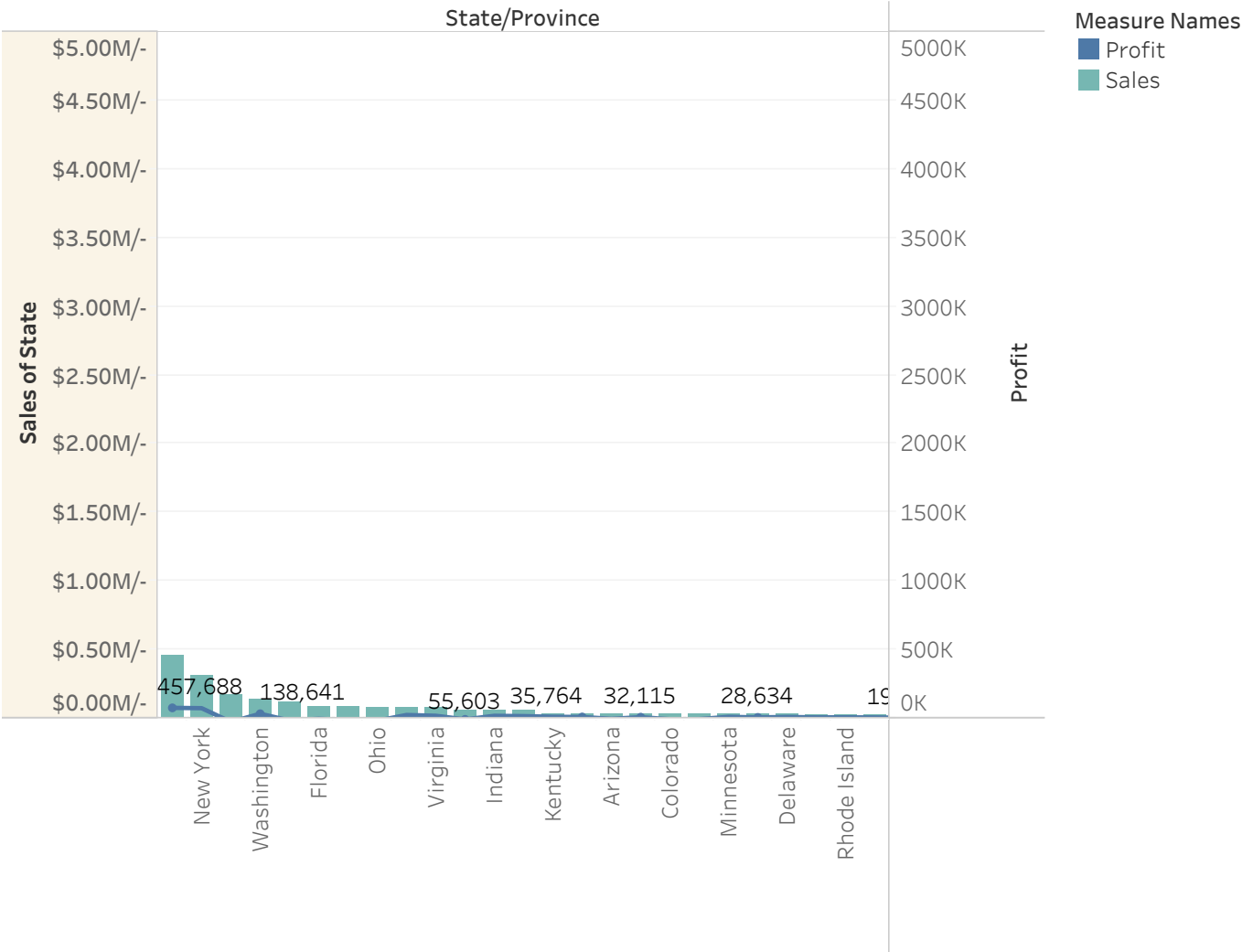
icon of set is venn diagram

- 1) using sets
- 2)set of top 10 customers acc to diagram
- 3)calculated fields



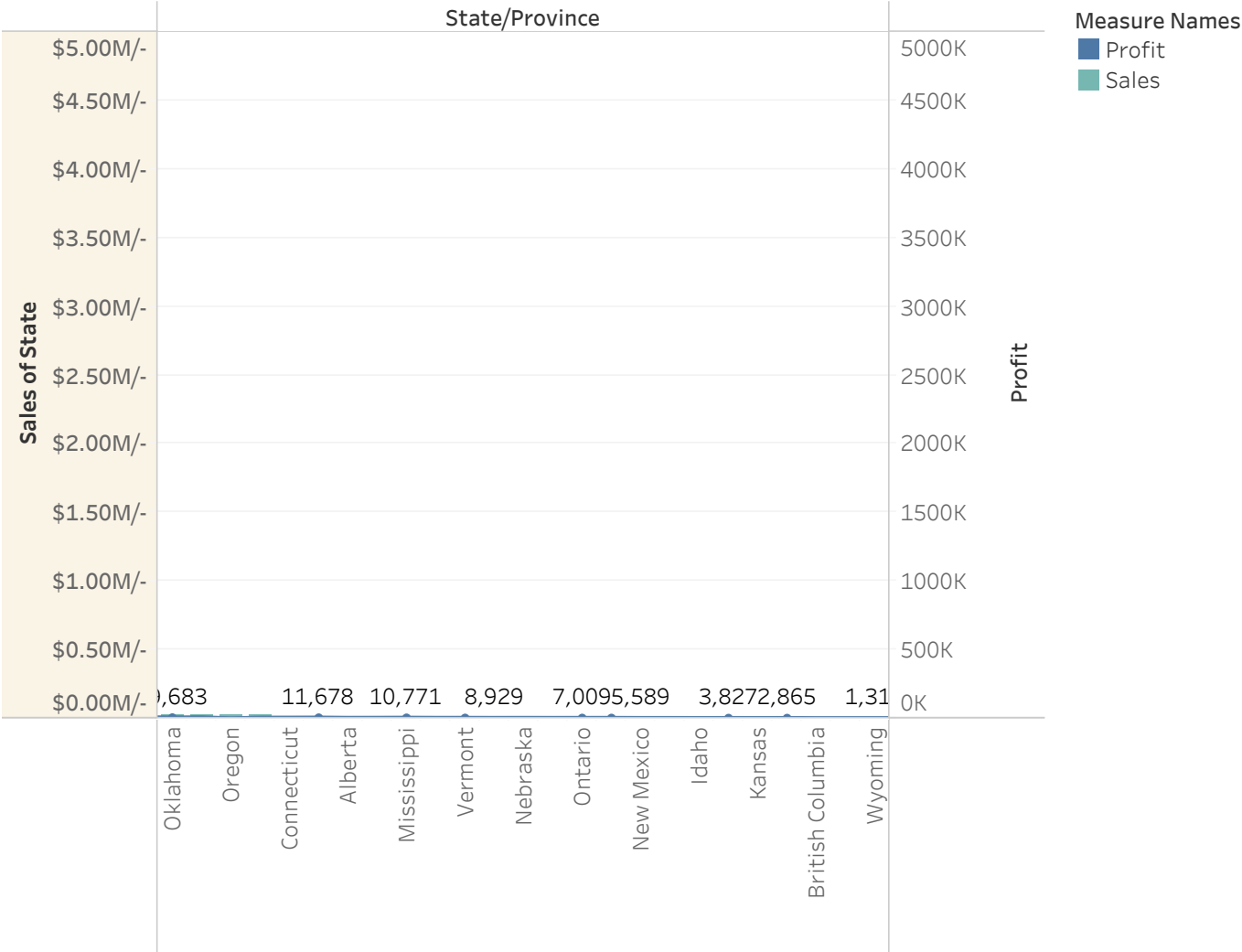
Sum of Discount for each Customer Name. Color shows details about Cal2. The marks are labeled by Cal2. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

Q.2)Dual Axis-secondary axis your presenting 2 y-axis
(sales and profits) and state



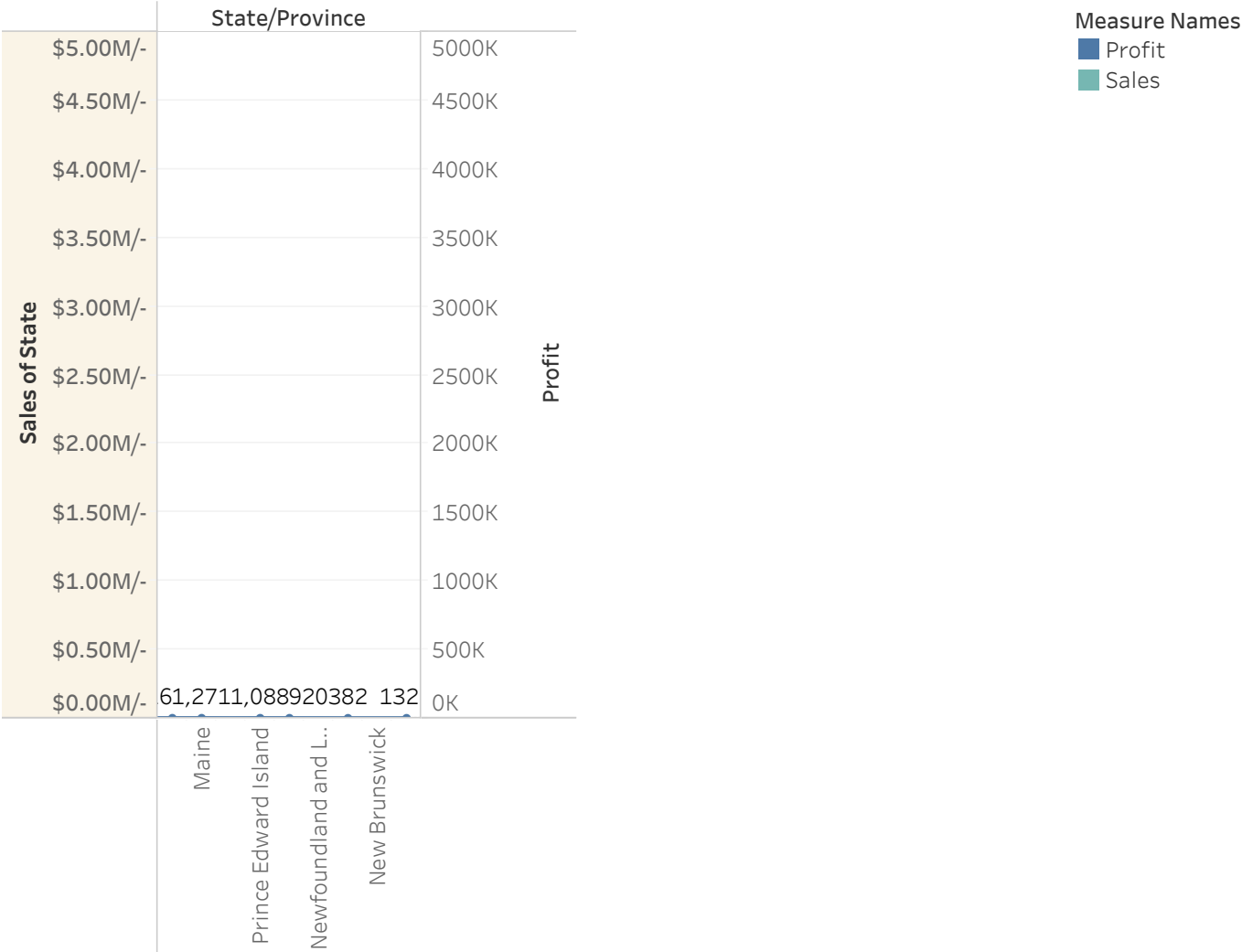
The trends of Sales and Profit for State/Province. Color shows details about Sales and Profit. For pane Sum of Profit: The marks are labeled by Sales. The data is filtered on Region, which keeps Central, East, South and West. The view is filtered on State/Province, which keeps 59 of 59 members.

Q.2)Dual Axis-secondary axis your presenting 2 y-axis
(sales and profits) and state



The trends of Sales and Profit for State/Province. Color shows details about Sales and Profit. For pane Sum of Profit: The marks are labeled by Sales. The data is filtered on Region, which keeps Central, East, South and West. The view is filtered on State/Province, which keeps 59 of 59 members.

Q.2)Dual Axis-secondary axis your presenting 2 y-axis
(sales and profits) and state



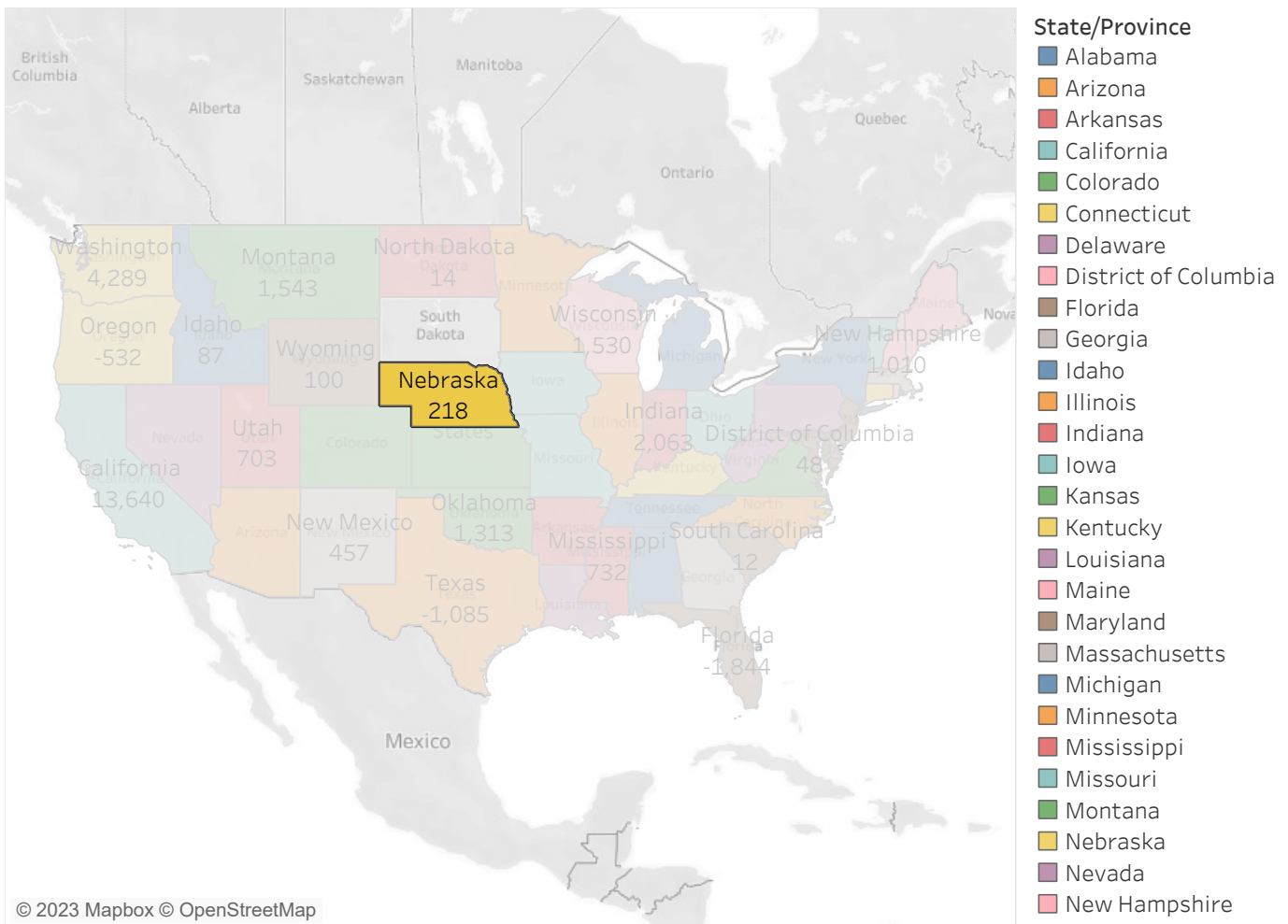
The trends of Sales and Profit for State/Province. Color shows details about Sales and Profit. For pane Sum of Profit: The marks are labeled by Sales. The data is filtered on Region, which keeps Central, East, South and West. The view is filtered on State/Province, which keeps 59 of 59 members.

Map Chart in tableau(geographic data type)

state wise profit

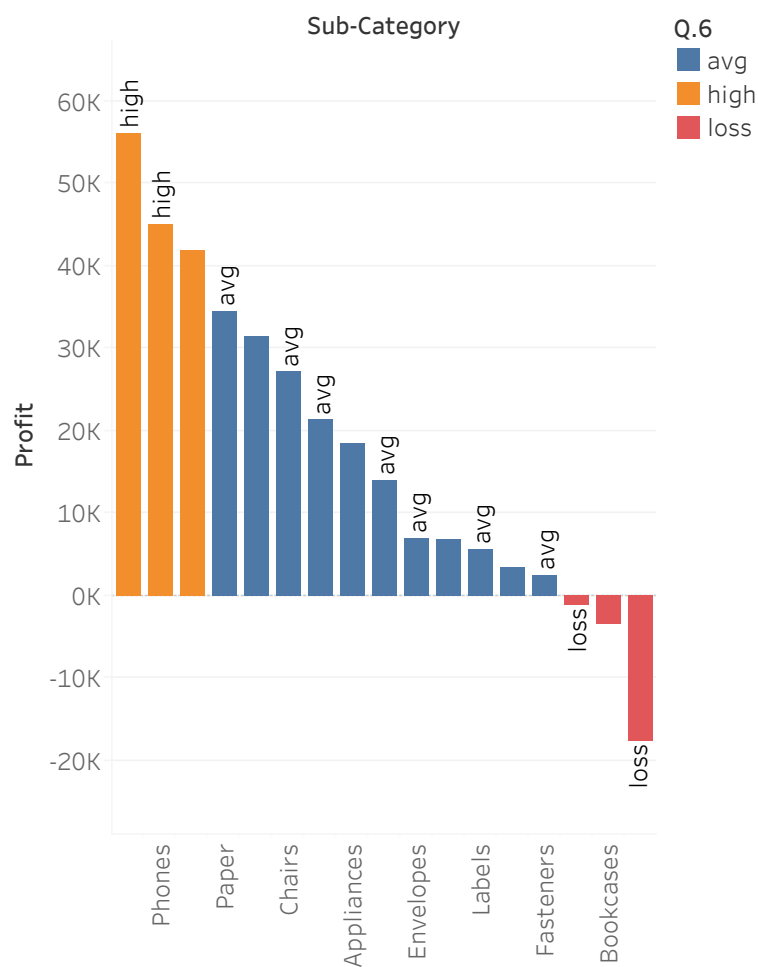
2 types of chart 1) symbol 2) field

Action/hyperlink



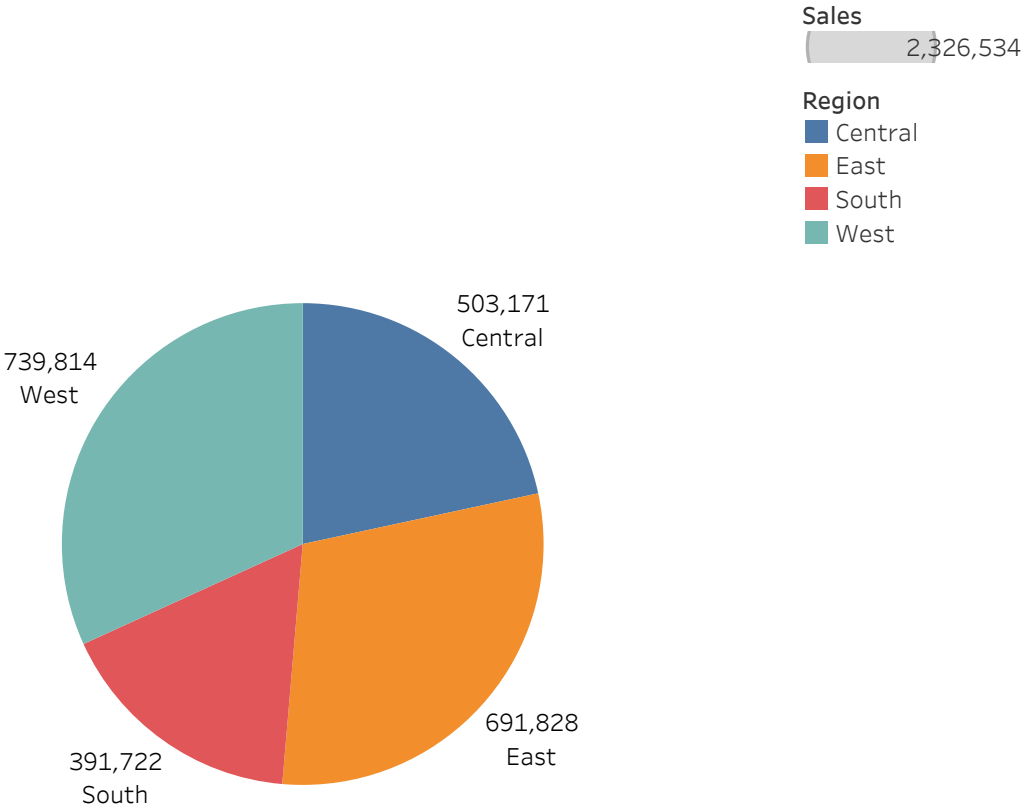
Map based on Longitude (generated) and Latitude (generated). Color shows details about State/Province. The marks are labeled by State/Province and sum of Profit. Details are shown for Country/Region and State/Province. The data is filtered on Region, which keeps Central, East, South and West. The view is filtered on Country/Region and State/Province. The Country/Region filter keeps United States. The State/Province filter keeps 59 of 59 members.

Q.4)create sub category wise
profit if profit >40000=high
0<profit<40000=average
profit<0 =loss



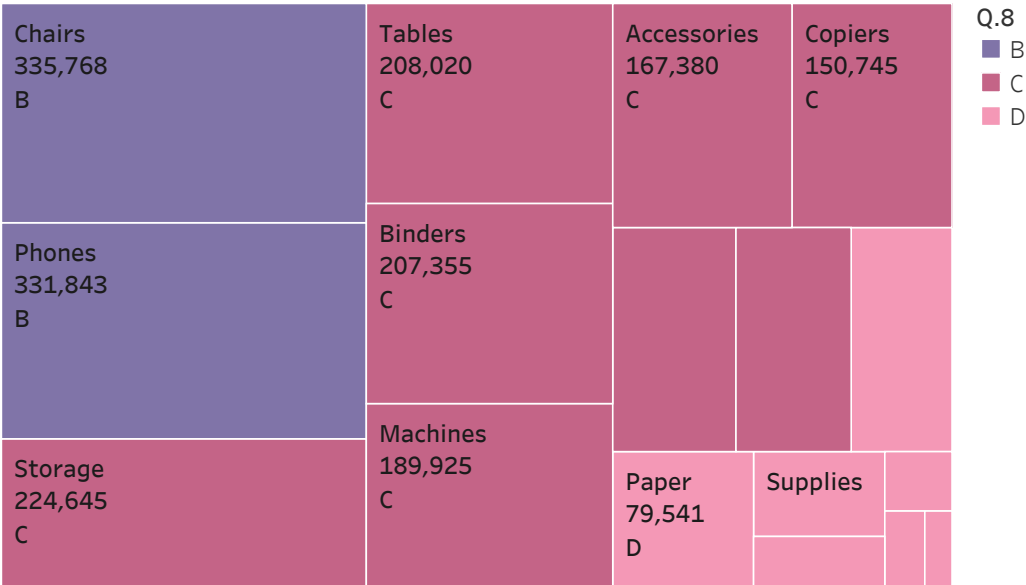
Sum of Profit for each Sub-Category. Color shows details about Q.6. The marks are labeled by Q.6. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

Q.5)crate pie chart region and sales and create hyperlink also



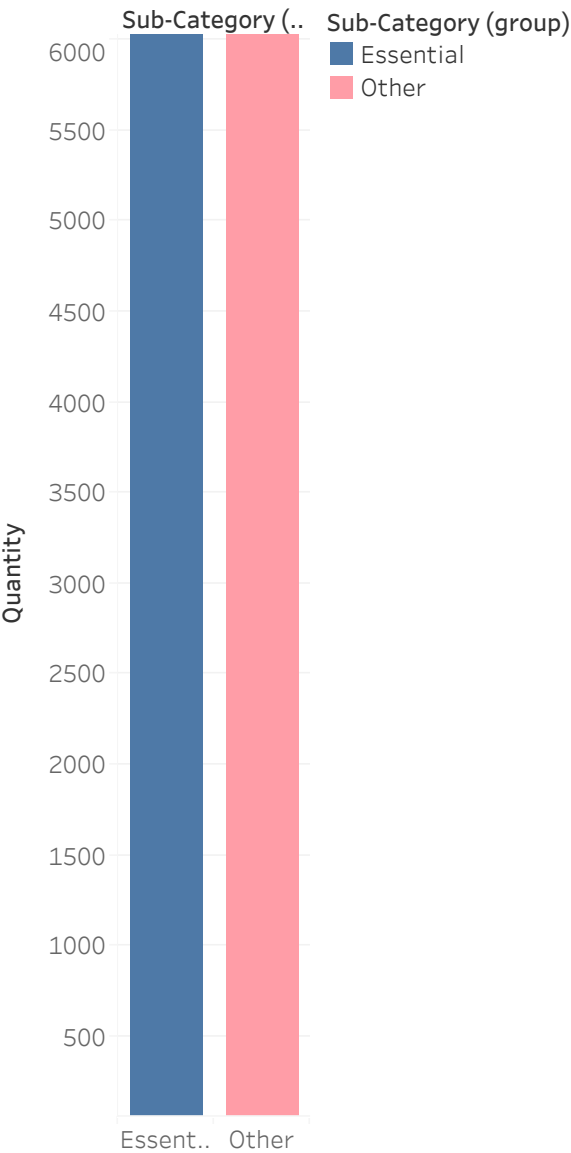
Sum of Sales and Region. Color shows details about Region. Size shows sum of Sales. The marks are labeled by sum of Sales and Region. The data is filtered on State/Province, which keeps 59 of 59 members. The view is filtered on Region, which keeps Central, East, South and West.

Q.7) Display Tree map to display sales subcategories for following conditions total sales>10 lakh =A



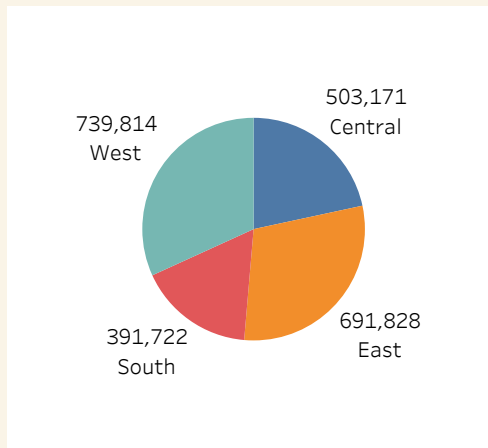
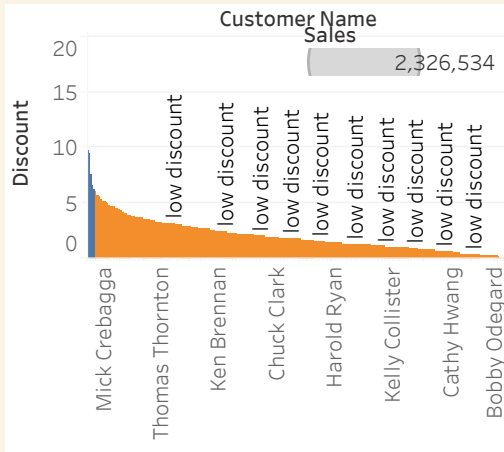
Sub-Category, sum of Sales and Q.8. Color shows details about Q.8. Size shows sum of Sales. The marks are labeled by Sub-Category, sum of Sales and Q.8. The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

Q.8)bar chart



Sum of Quantity for each Sub-Category (group). Color shows details about Sub-Category (group). The data is filtered on Region and State/Province. The Region filter keeps Central, East, South and West. The State/Province filter keeps 59 of 59 members.

First Dashboard



Region

- ☒ Central
- ☒ East
- ☒ South
- ☒ West

State/Province

- ☒ Alabama
- ☒ Alberta
- ☒ Arizona
- ☒ Arkansas
- ☒ British Columbia
- ☒ California
- ☒ Colorado
- ☒ Connecticut
- ☒ Delaware
- ☒ District of Colum..
- ☒ Florida
- ☒ Georgia
- ☒ Idaho
- ☒ Illinois
- ☒ Indiana
- ☒ Iowa
- ☒ Kansas
- ☒ Kentucky
- ☒ Louisiana
- ☒ Maine
- ☒ Manitoba
- ☒ Maryland
- ☒ Massachusetts
- ☒ Michigan
- ☒ Minnesota

