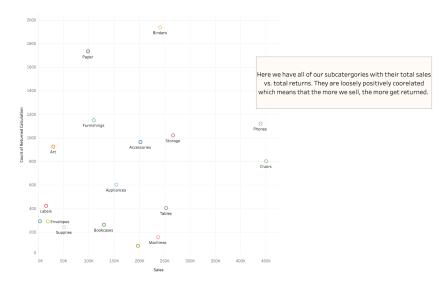
Conor Burns

Analysis of Superstore Returns

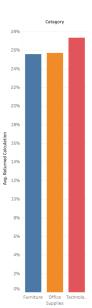
Our goal is to determine the causes for Superstores high return rates. We used different parameters to show the return rates by state, customer, product subcategory and month.



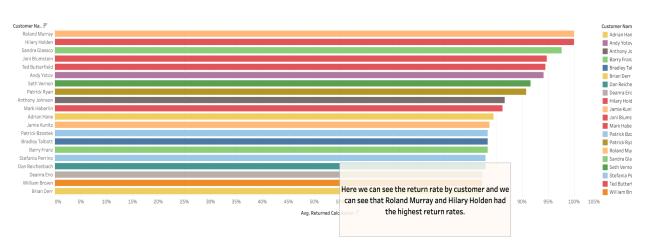
Sub-Category
Accessorie
Appliances
Art
Binders
Bookcases
Chairs
Copiers
Envelopes
Fasteners
Furnishing:
Labels
Machines
Paper
Phones
Storage
Supplies

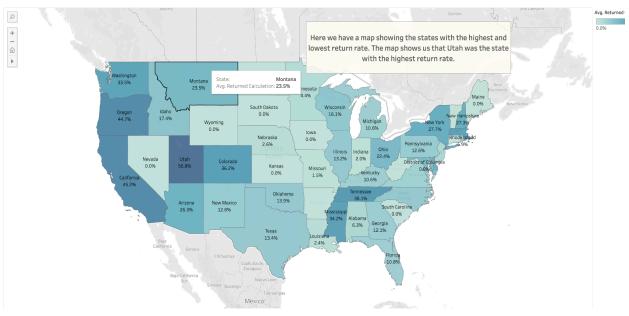
🔆 View on Tableau Publ

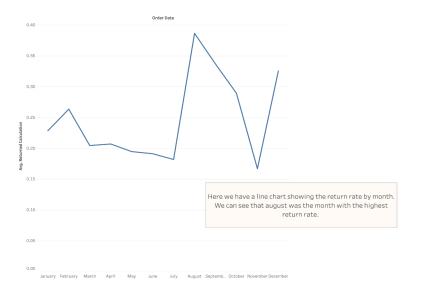
5 6 5 6 4

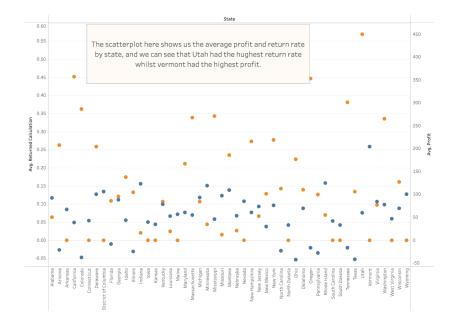


Here we used a bar chart to show the return rate and we can see that the technology category had the highest returned rate.









In conclusion we evaluated the return rate for each parameter. We found no single root caused for higher return rates, it appears to be a multifaceted issue.

Reccomendations:

changing return policies.

-Contact customers with a return rate above 75% to see what is causing the high returns.

-We also can see that the west coast has much higher return rates than the east coast, look into factors involved in that such as shipping mode or product availability.
-We also can see that august had the highest return rates and we could counter this by

Sub-Categor

(AII)

Accessor

Applian

Art

Binders

Copiers

Copiers

Envelop

Fastene

Labels

Machine

Paper

Phones

Storage

Storage

Storage

Storage

Measure Name

Avg. Profit

Avg. Return