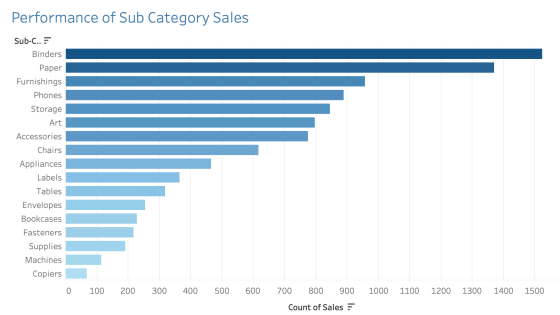
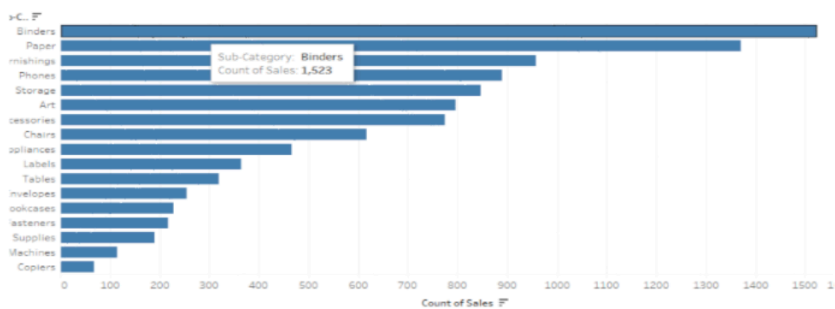


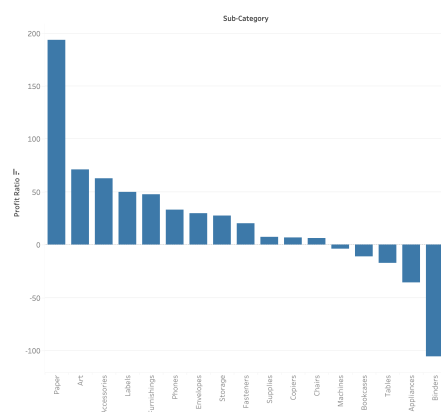
1-Counted the sale of each category:



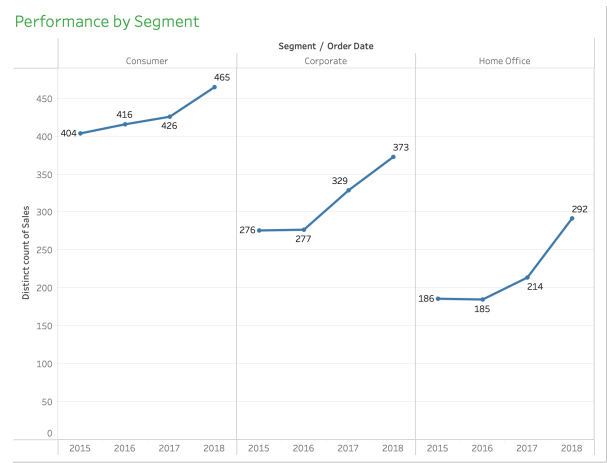
2-Sum of the sale of each category to:



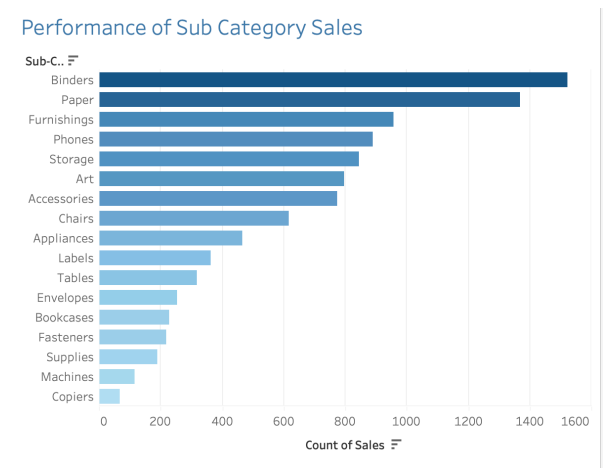
3-Sum of the profit ratio of each category to:



4-Counted of the Sale of each segment in all of the years:

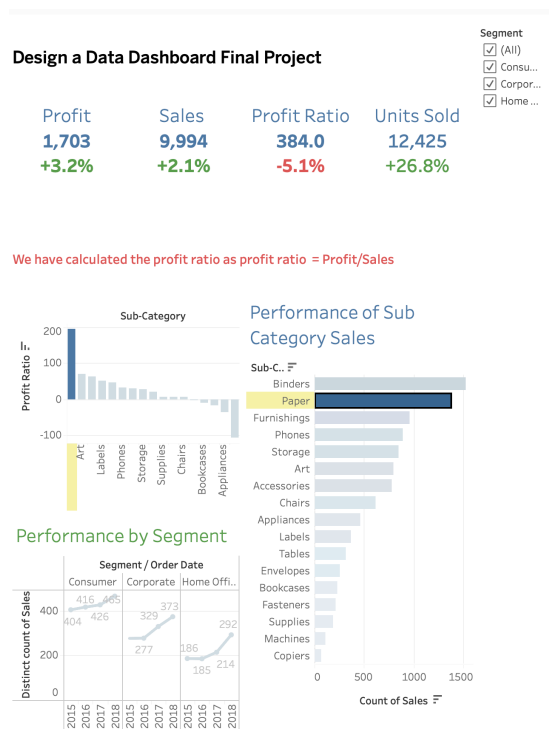


5-Sum of the quantity of each category to:



My dashboard:

https://public.tableau.com/views/DesignaDataDashboardFinalProject_16662955339030/Dashboard1?:language=en-US&publish=yes&:display_count=n&:origin=viz_share_link



Source: Sample Superstore, Kaggle

I have used the bar chart to count the sale to get the revenue, horizontal bar to show the profit ratio and line chart the counted sale of segments in all of 4 years (2016, 2017, 2018, 2019)

Why have I used these charts?

because they show data variables and trends very clearly and can help us to make predictions about the results of data not yet recorded and help us to compare data sets. They can also be used to display several dependent variables against one independent variable.

I have used the font and size in:

- Dashboard title text

- Body text size=16

font=Tableau,Arial,sans-serif

- BAN Text

size=15

font=Benton Sans Book

size=16 font=Tableau,Arial,sans-serif