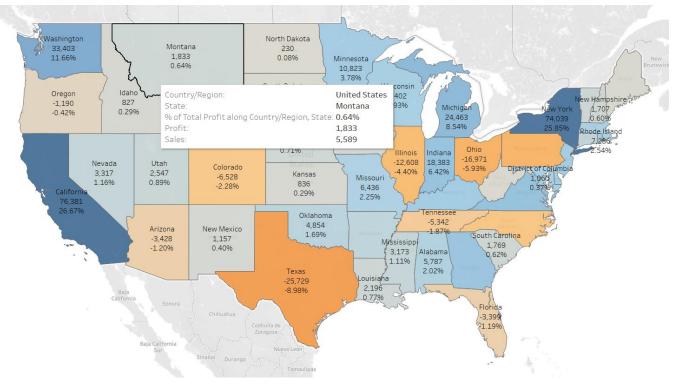
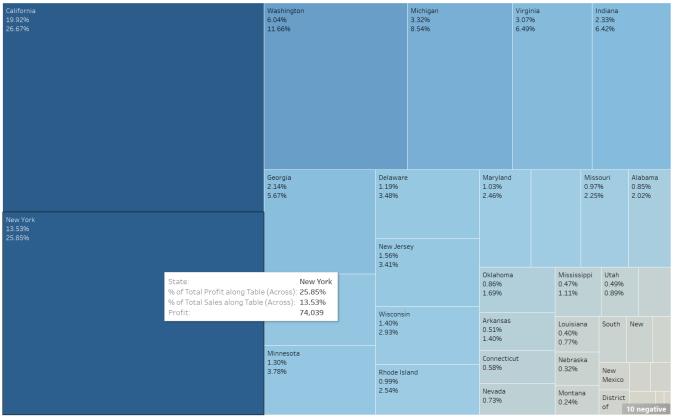
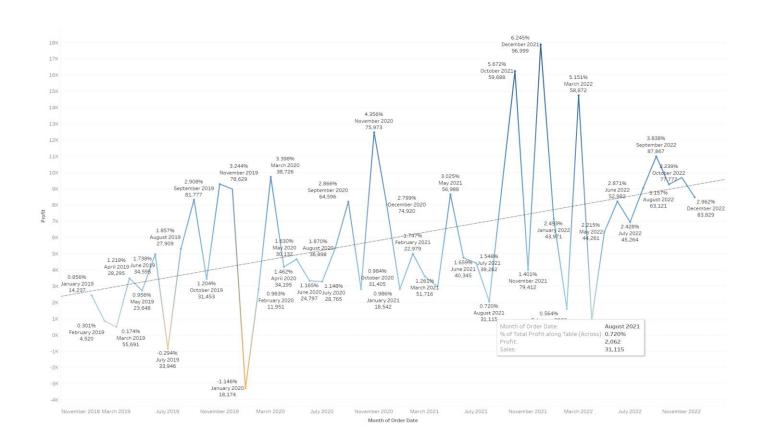
SUPER STORE SALES ANALYSIS

We want to analyse the factors that influence the sales and profit of the store:

- Which state/city is getting the more sales and profit?
- Which category/sub-category is bringing more sales and profit?
- Sales and profit trend over time.

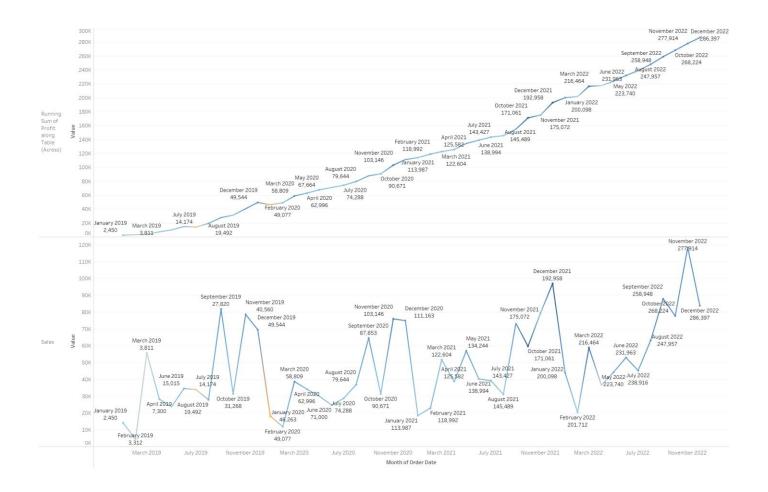




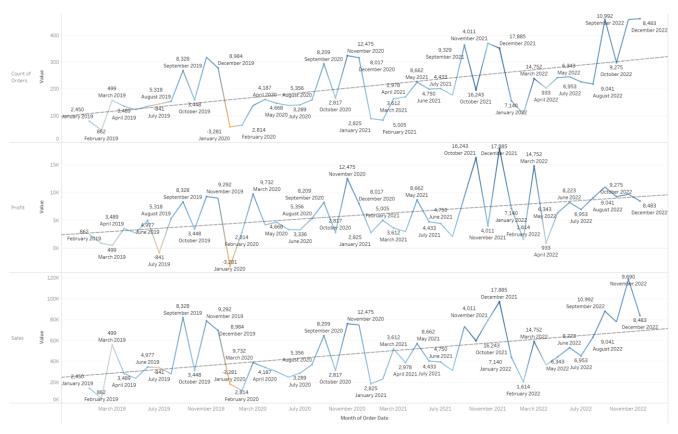


Increasing profit trend (profit cumulative)

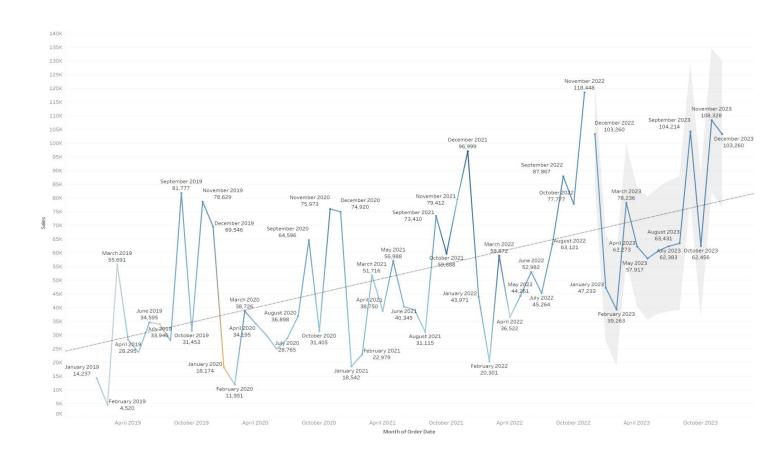
Sales over month period :



Count of orders | profit | sales trend over time :

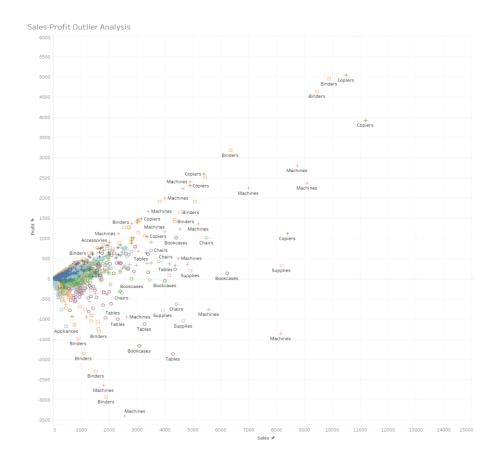


Forecasting sales:

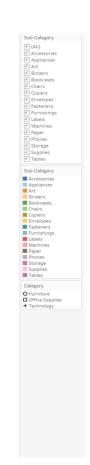


Instances when the profit was exceptionally higher than usual:

Find outliers: (add category/sub-category level information)

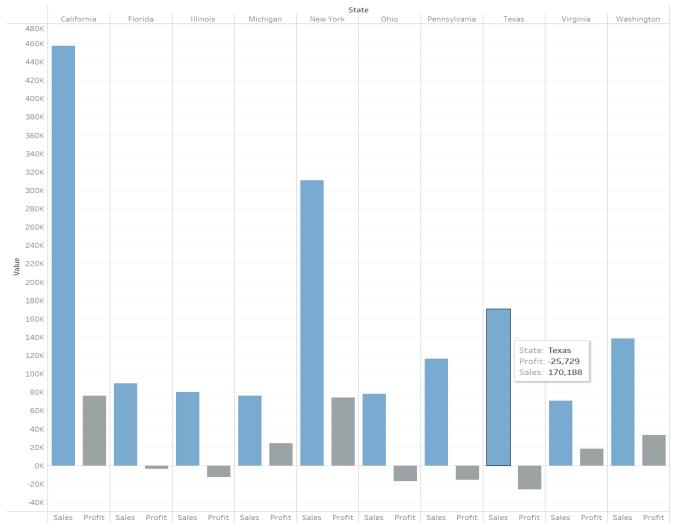


Top 10 states with highest sales:



State ₹	Sales =	Profit
California	457,688	76,381
New York	310,876	74,039
Texas	170,188	-25,729
Washington	138,641	33,403
Pennsylvania	116,512	-15,560
Florida	89,474	-3,399
Illinois	80,166	-12,608
Ohio	78,258	-16,971
Michigan	76,270	24,463
Virginia	70,637	18,598

top 10 states sales (2)

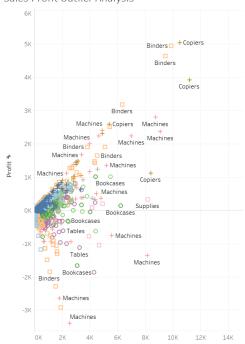


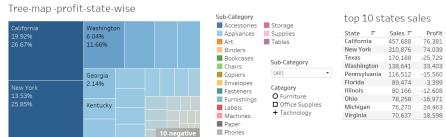
DASHBOARD

Super Store Sales Analysis

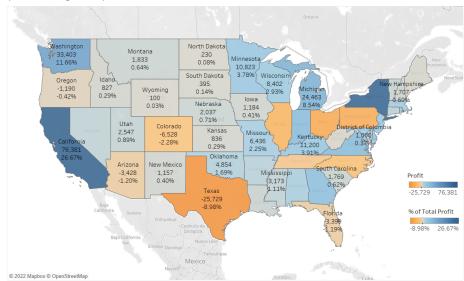
Sales-Profit per region Aanalysis

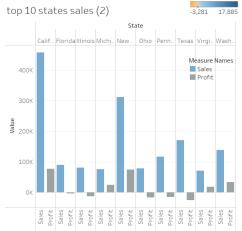
Sales-Profit Outlier Analysis











Profit

