Superstore Sales

Name: Rahaf Alturbaq

Outline

- introduction
- Project Ş̲teps
- Question
- Data Collection
- Challenges
- Algorithms
- Tools
- Conclusion

introduction

Project steps

- Search about a dataset
- Understand the Data Set
- Defining the question
- Prepare the Data (cleaning)
- Analyzing the data
- Visualize and Present my Findings

Question

Q1-What type of segment has the highest sales?

Q2-What type of Category has the highest sales?

Q3- Which city has the highest sales out of the 5 cities with the highest sales?

Q4- What product sold the most?

Q5- which months is the highest sales?

Q6- which Years is the highest sales?

Data collection?

Kaggle

Rows:
9800

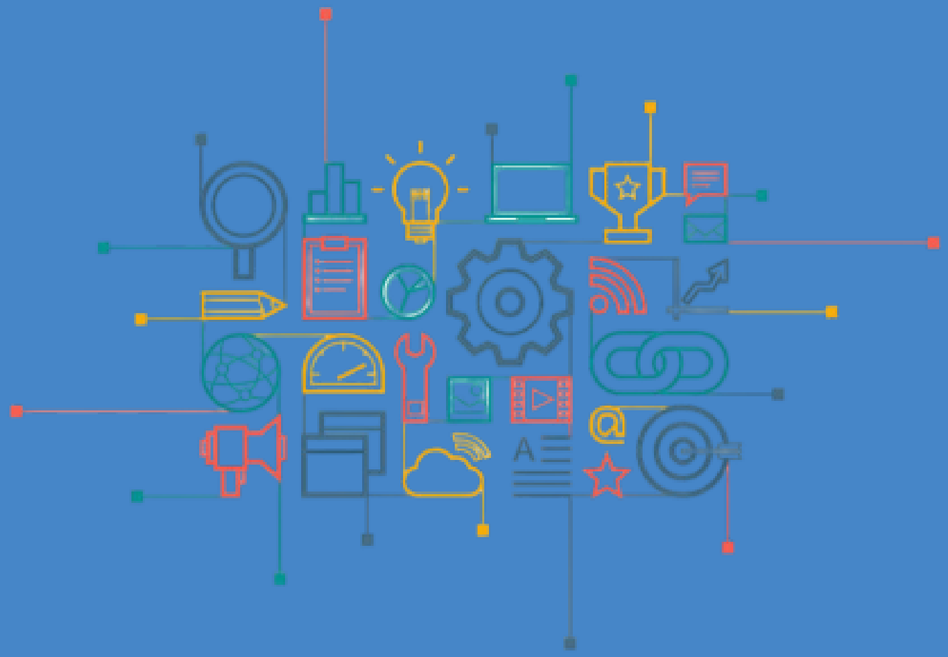
columns:
18

Challenges

amount of data

missing values

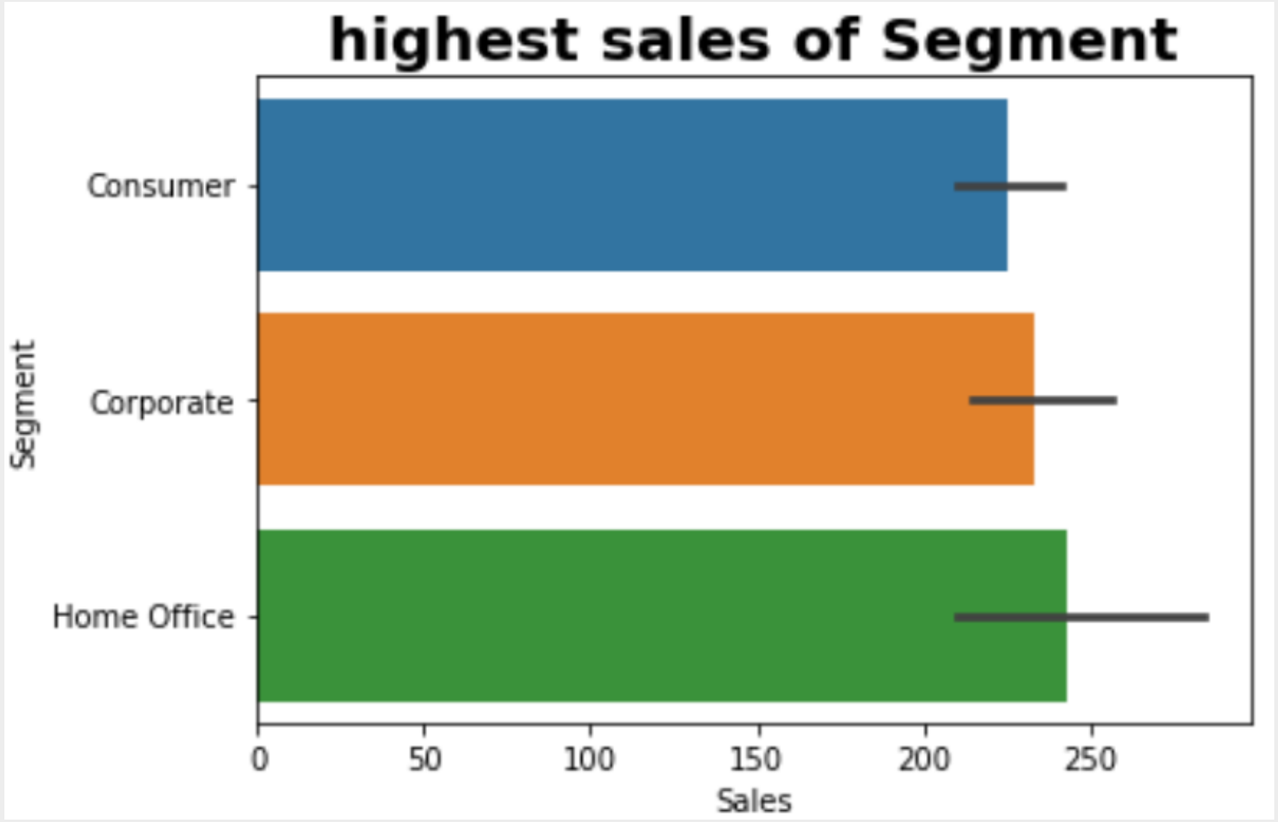
white spaces



Algorithms

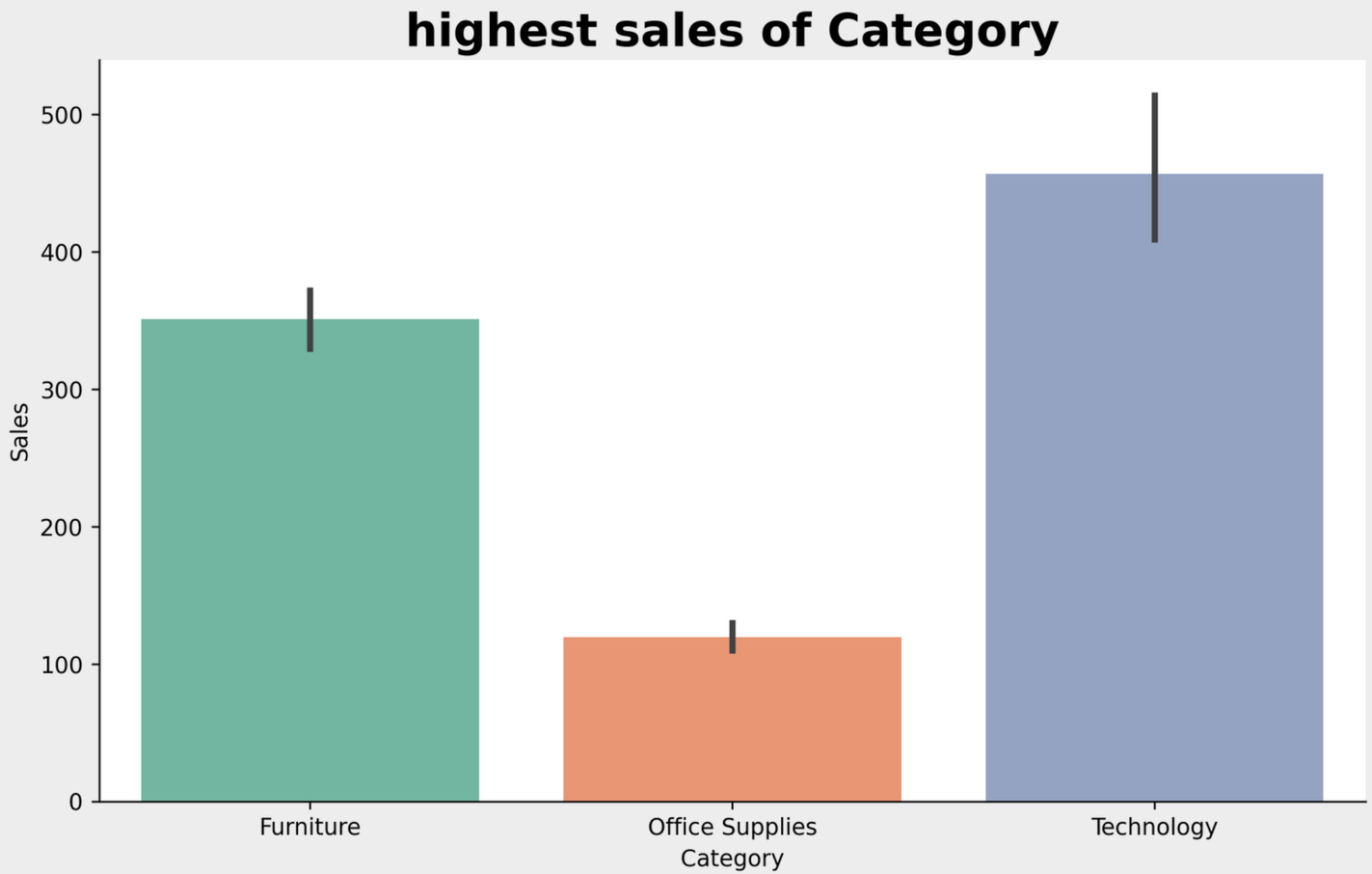
What type of segment has the highest sales?

Home Office



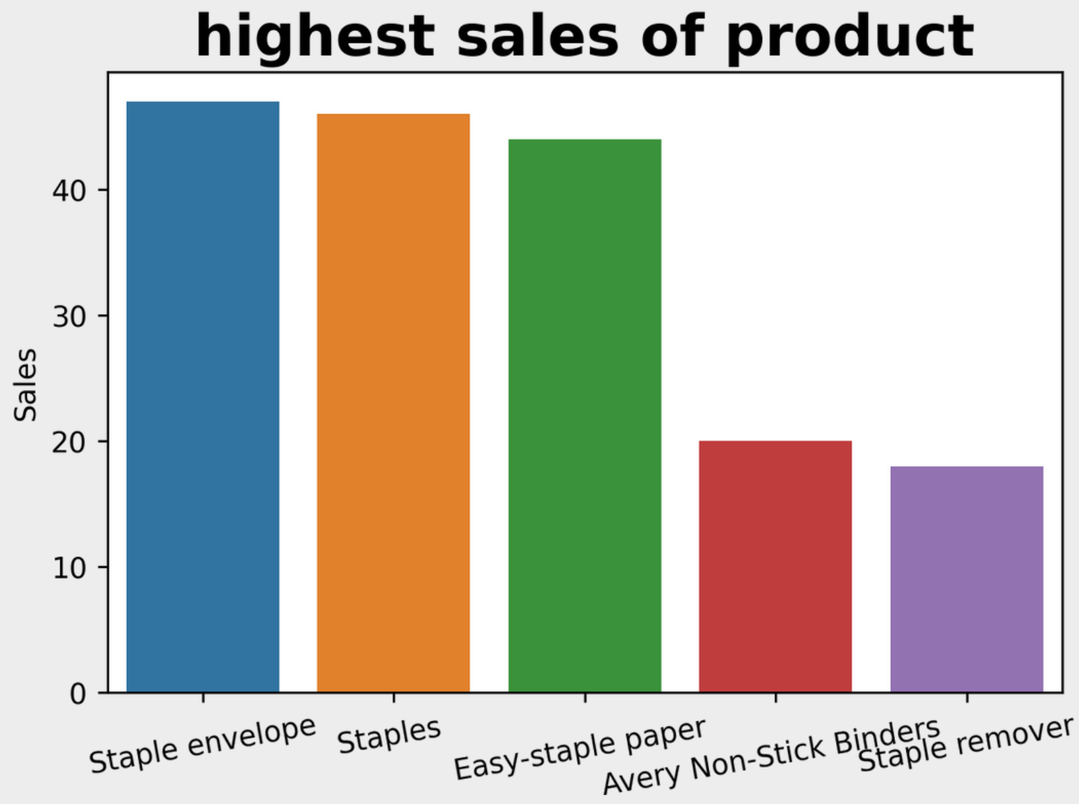
What type of Category has the highest sales?

Technology



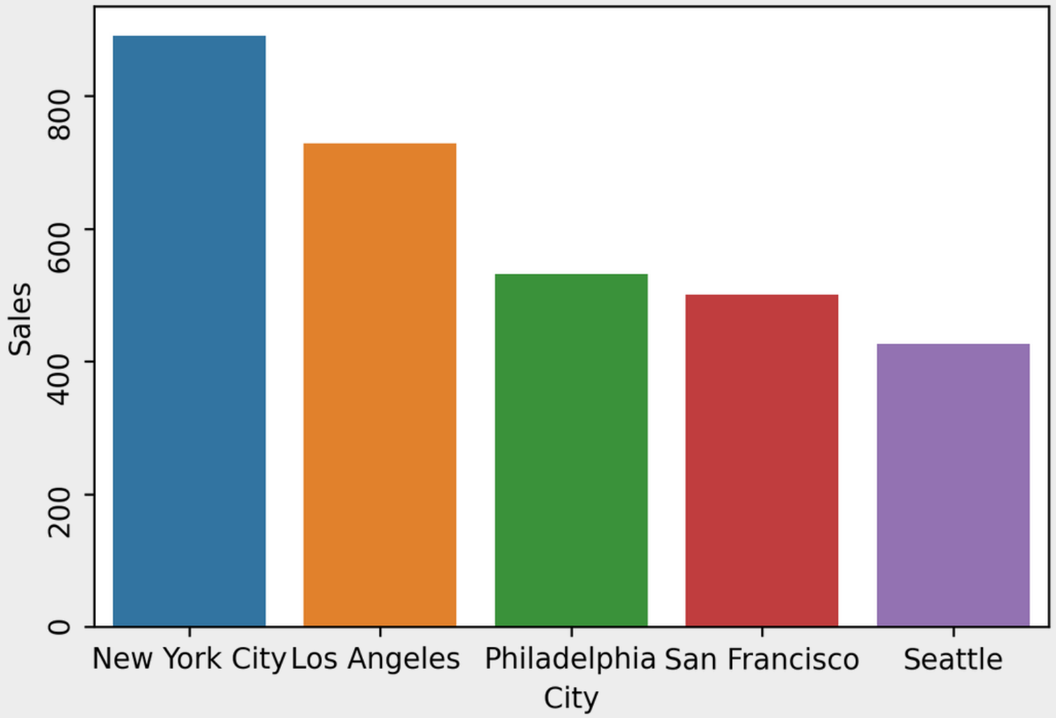
What product sold the most?

Staple envelope



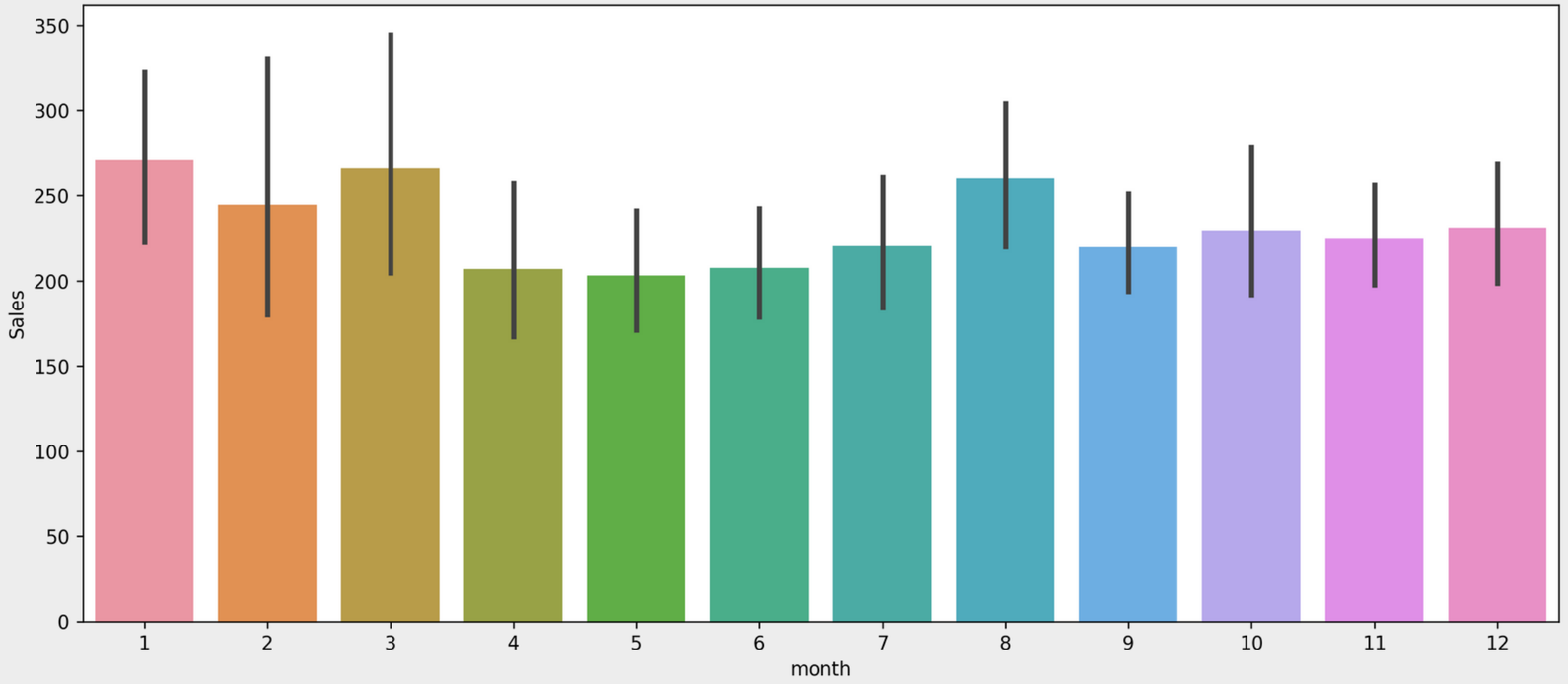
Which city has the highest sales out of the 5 cities with the highest sales?

New York City



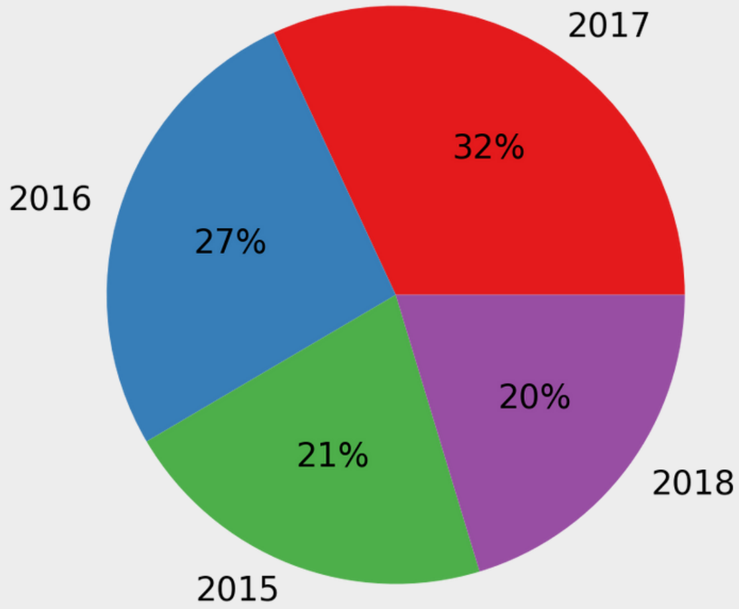
which month is the highest sales?

3



which Years is the highest sales?

2017



Tools

- Numpy
- GitHub
- Matplotlib
- Seaborn
- Pandas
- Jubyter
- Word
- Powerpoint

Conclusion

Thanks
Any Questions?