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Superstore Sales Dataset

Introduction:

Most organizations store the data they generate during their daily operations. Analyzing this data to extract crucial information is becoming an important part of the decision making process. Super Store dataset contains data on order details of customers for orders of a superstore in the US. This includes the state, region, order date, shipping date, product ordered etc.

Summary Data Columns:

Row ID
Order ID
Order Date
Ship Date
Ship Mode
Customer ID
Customer Name
Segment
Country
City
State
Postal Code
Region
Product ID
Category
Sub-Category
Product Name
Sales

Name of the website:

Kaggle

Link: <https://www.kaggle.com/rohitsahoo/sales-forecasting>

Number of rows: 9800

number of columns: 18

Tools:

Numpy , jupyter , word, github , Pandas, Matlab

Questions that I suppose to answer it by coding:

Q1-What date did the sales become the highest possible?

Q2-What was the best month for sales?

Q3-What City had the highest number of sales?

Q4-What product sold the most?

Q5- What was the best Year for sales?

Q6-what date did the Corporate's sales become the largest possible?