Power BI | Data Analytics Project

Super Store Sales dashboard
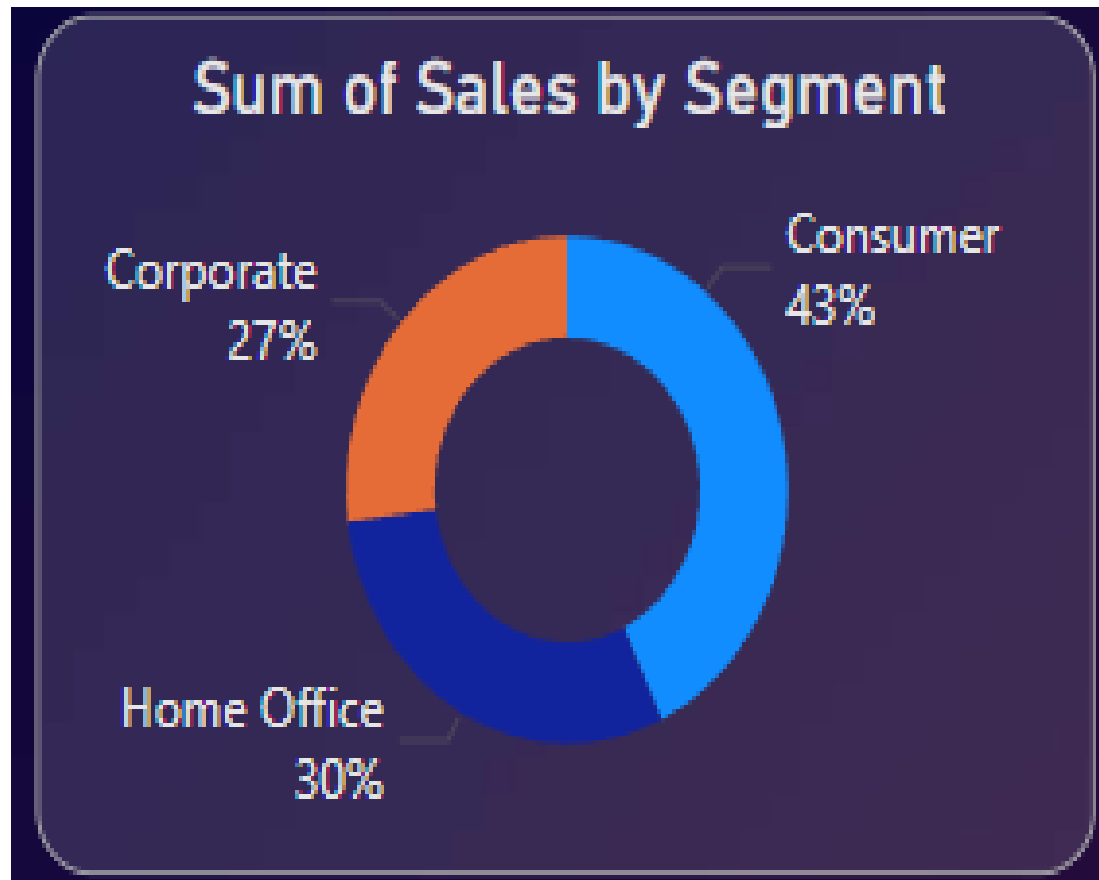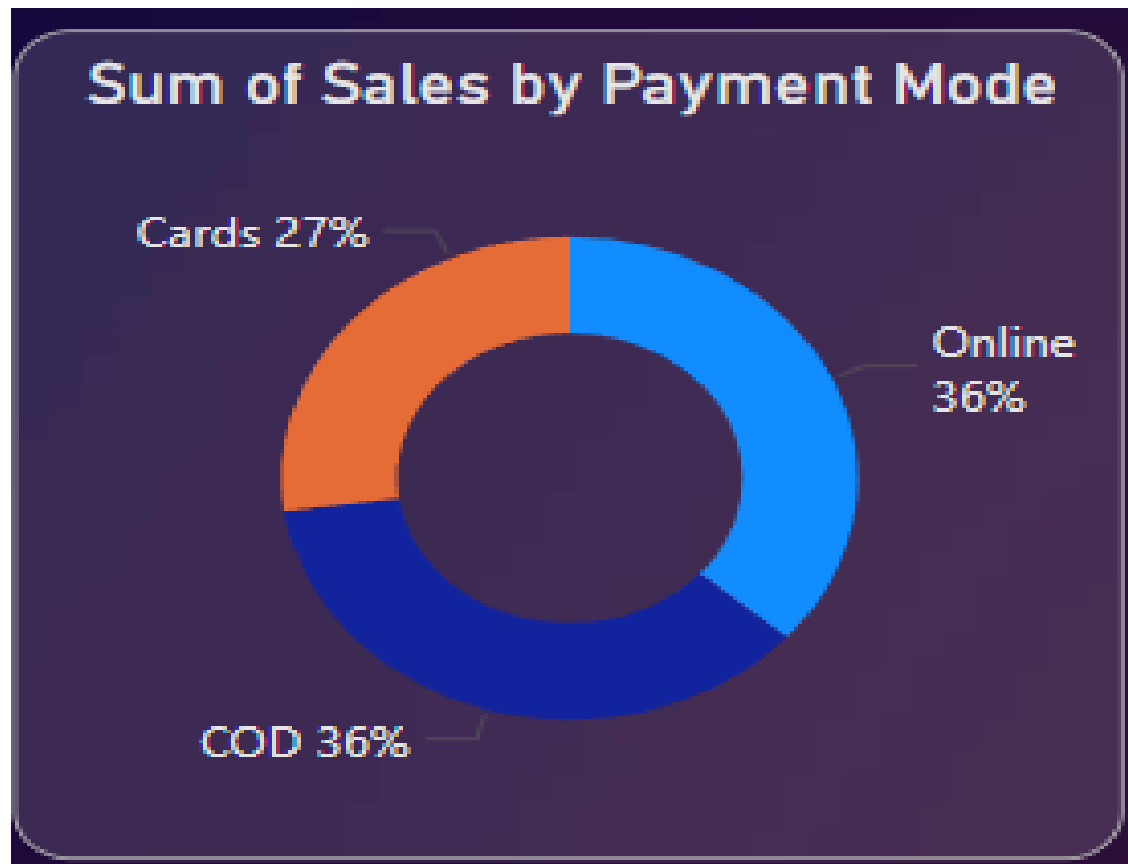
Using Power BI Tool

Problem Statement

Analyse the dataset and review the following problem statements.

1. **Sum of Sales by Segment**

2. **Sum of Sales by Payment Mode**

3. **Monthly Sales by Year**

4. **Sales by Ship Mode**

5. **Sales by Category**

6. **Sales by SubCategory**

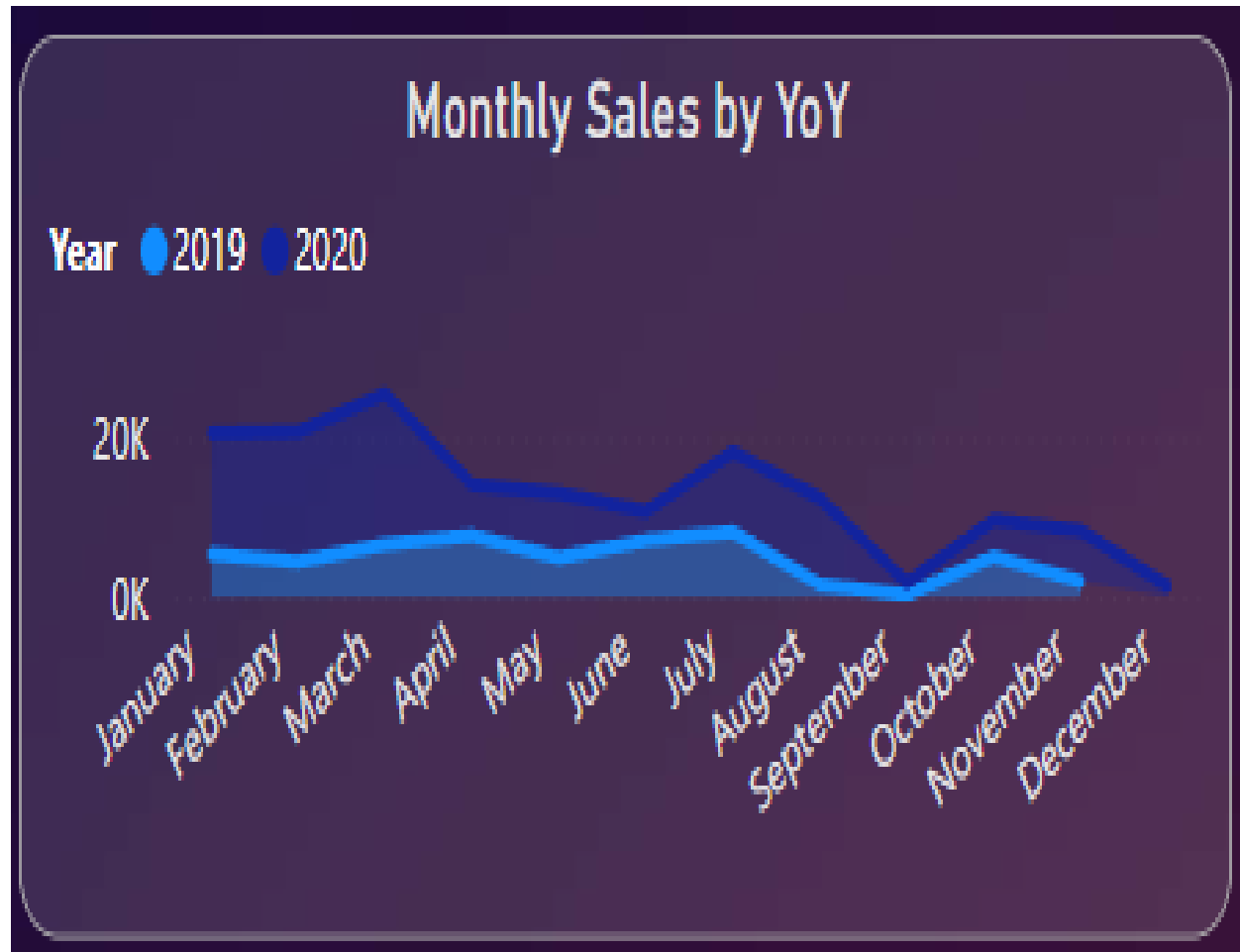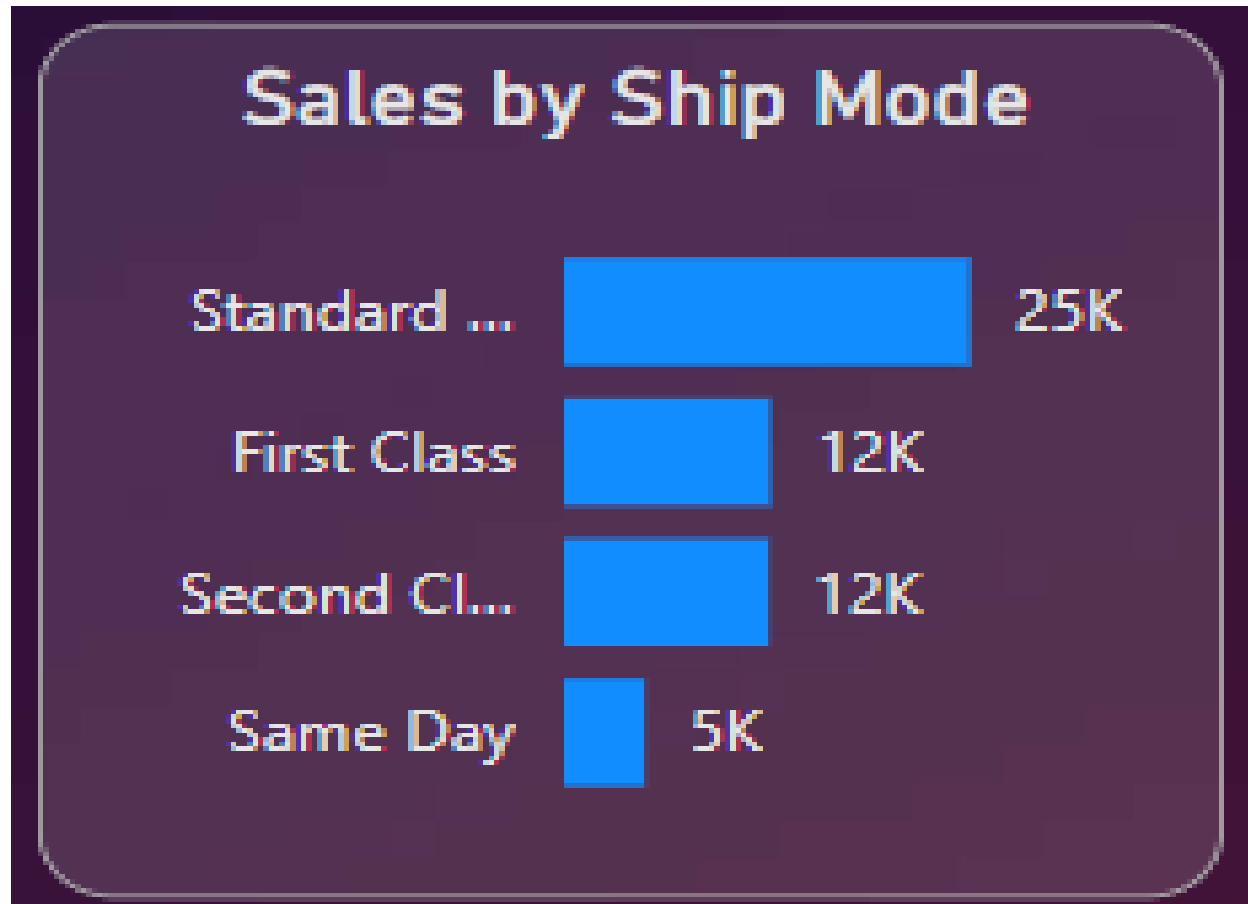7. **Sum of Sales and Sum of Profit by State**

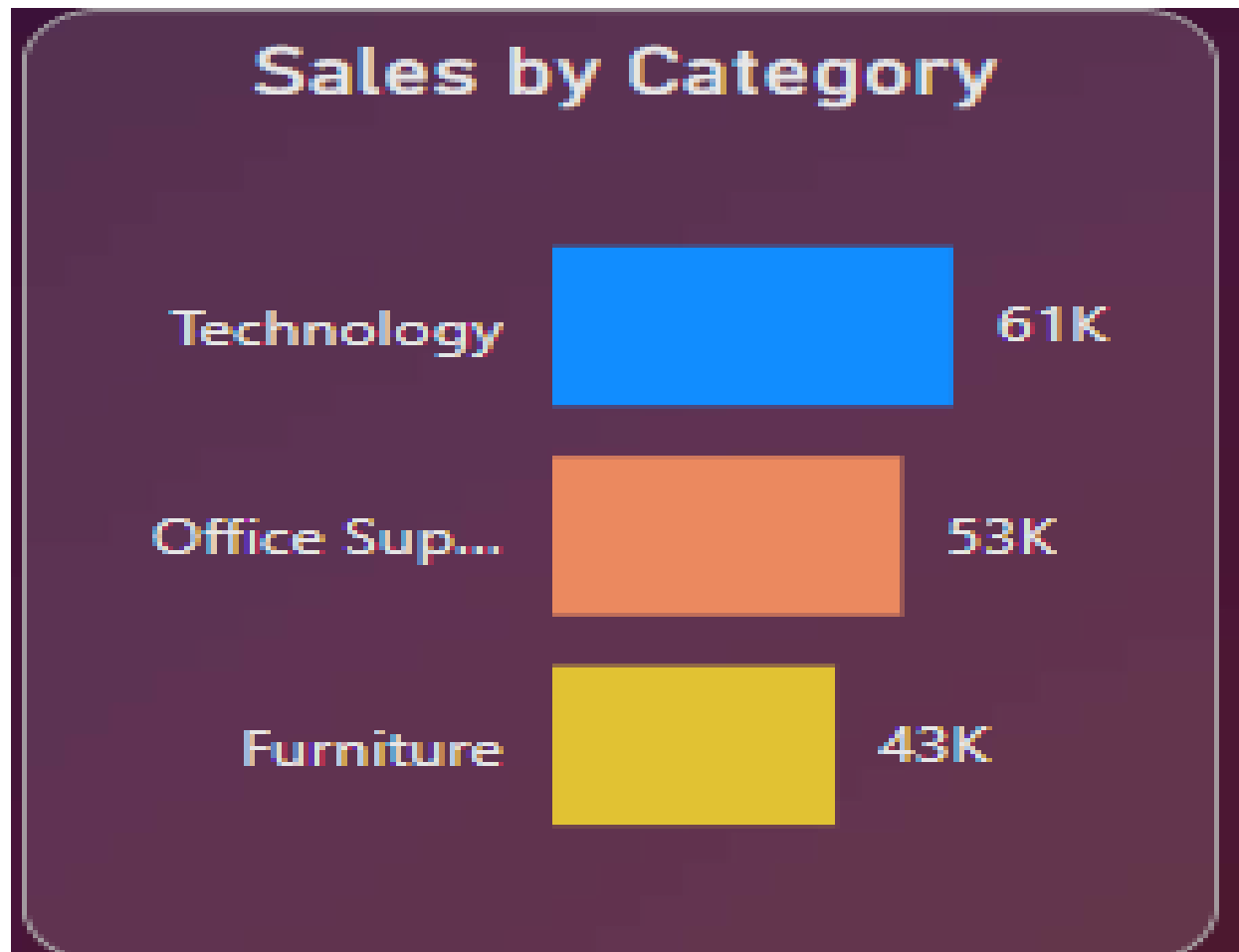# 1. Sum of Sales by Segment

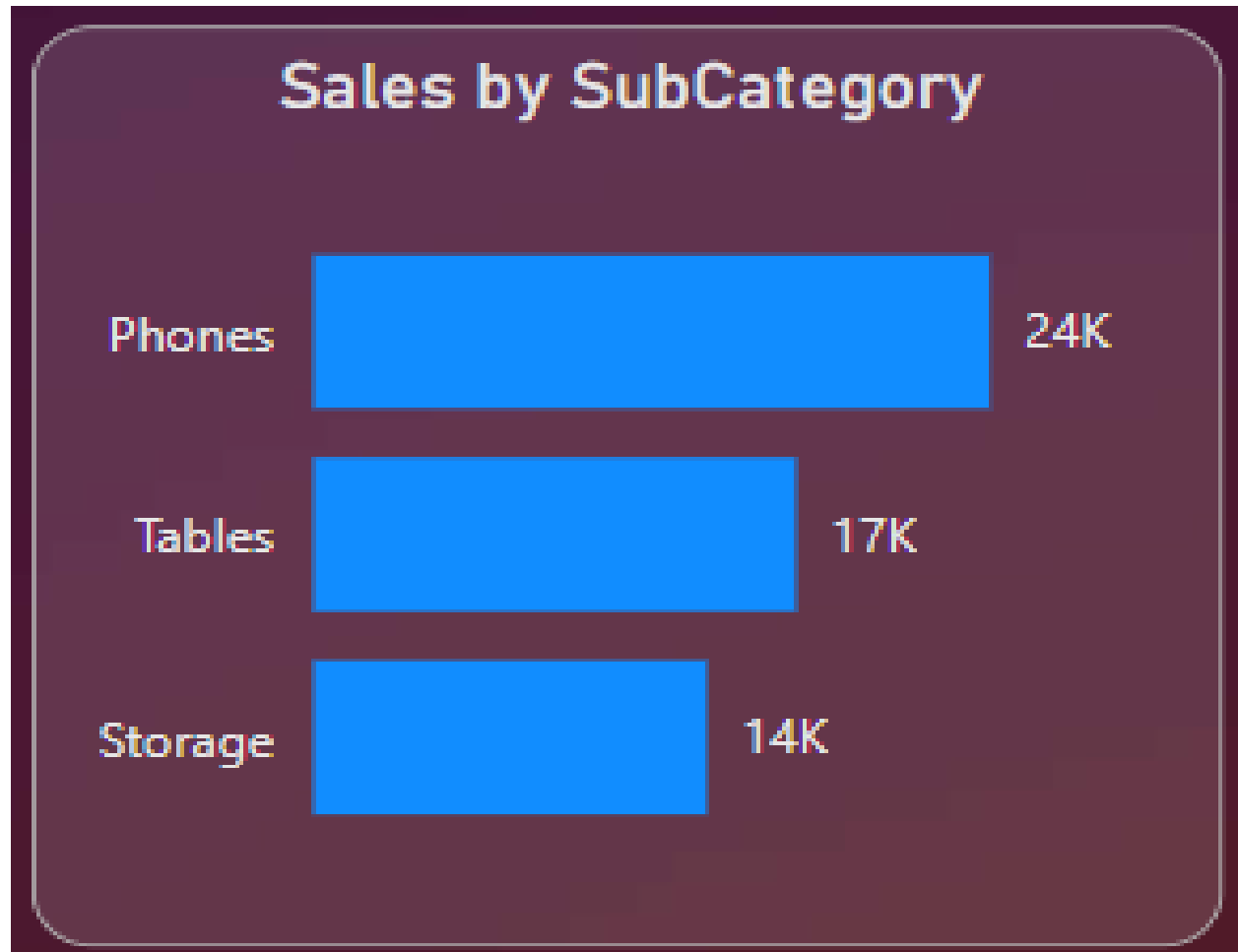## 2. Sum of Sales by Payment Mode

3. Monthly Sales by Year
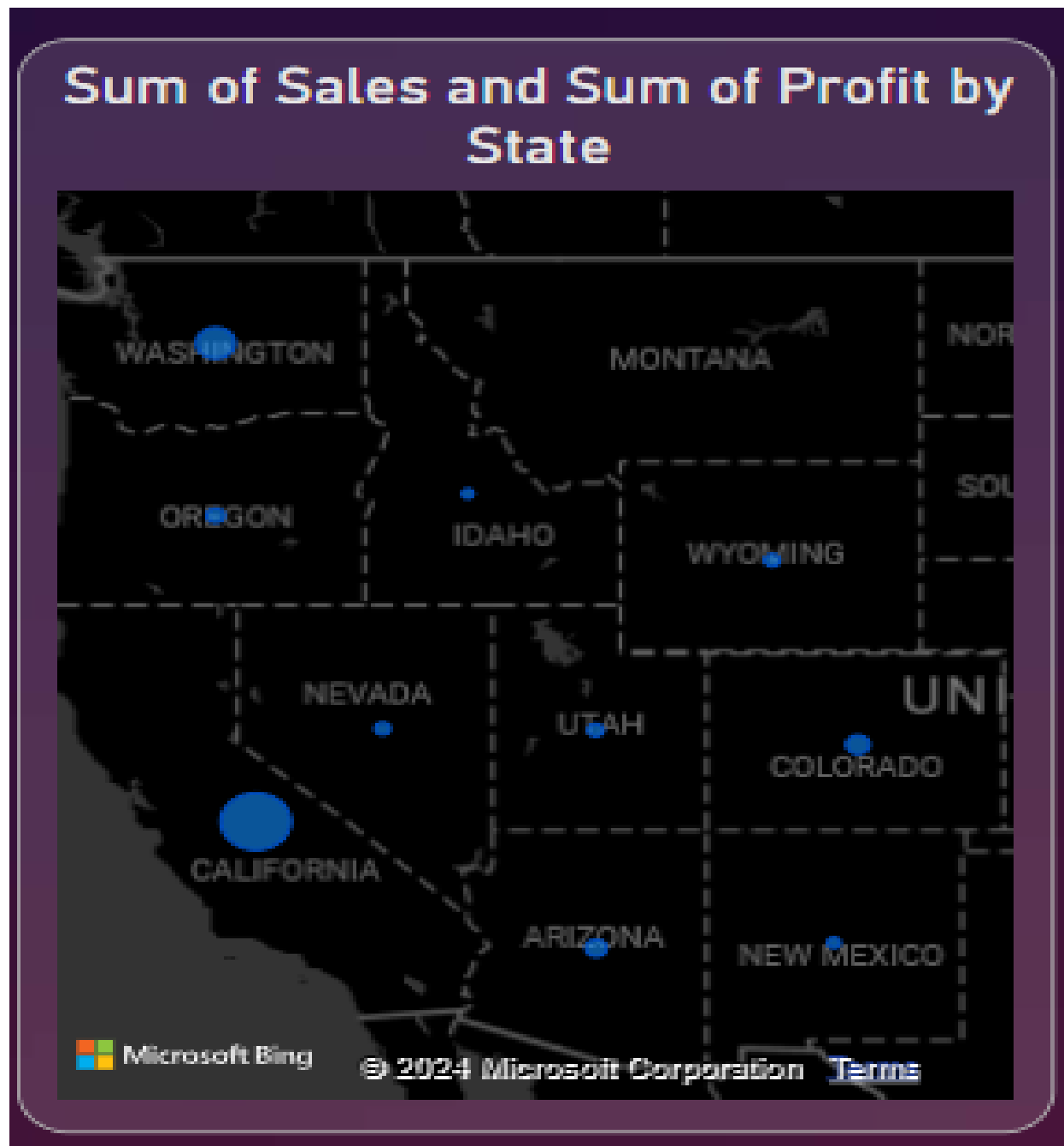
4. Sales by Ship Mode

5. Sales by Category

6. Sales by SubCategory

7. Sum of Sales and Sum of Profit by State

| SALES | QUANTITY | PROFIT | AVERAGE | BY STATE

Central	East	South	West

CENTRAL

Sales	Quantity	Profit	Average
94K	1543	13K	111

EAST

Sales	Quantity	Profit	Average
117K	1658	19K	108

SOUTH

Sales	Quantity	Profit	Average
78K	1008	6K	96

WEST

Sales	Quantity	Profit	Average
157K	2193	21K	97