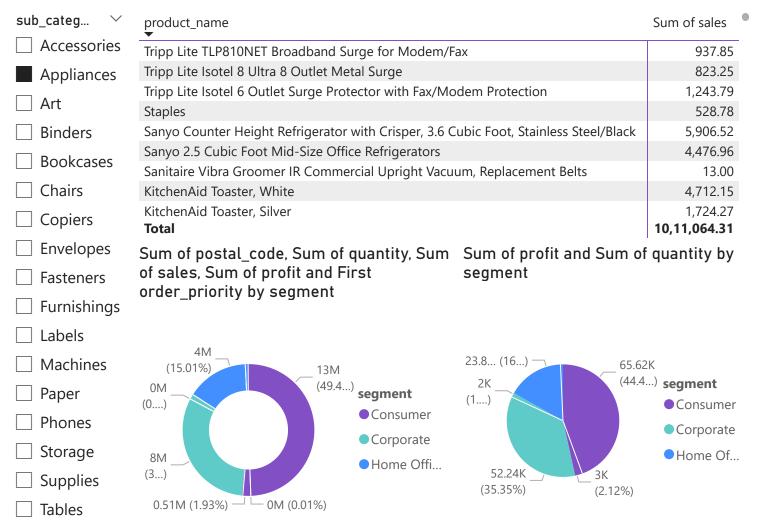
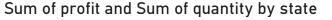
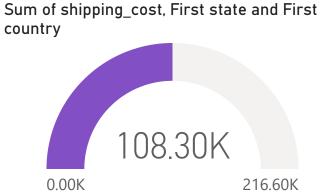
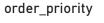
SUPERSTORE SALES ANALYSIS DASHBOARD











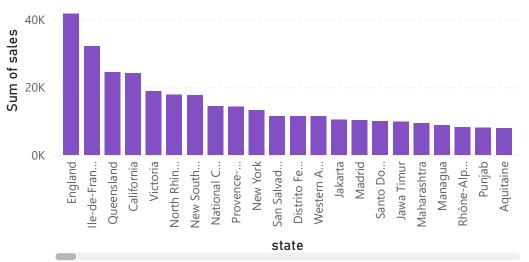


High



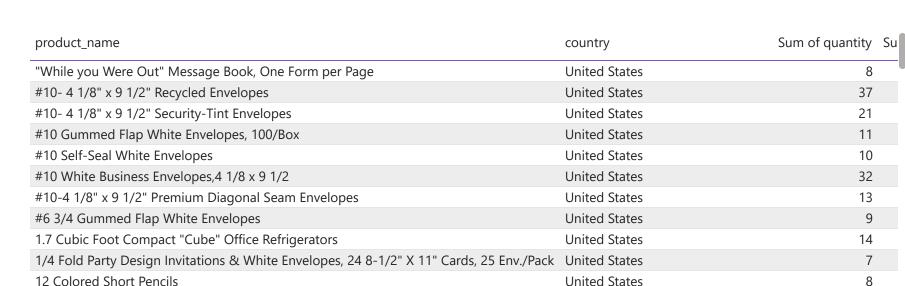


Sum of sales by state



Stand..

Class



ship_mode, order_priority
∨ □ First Class
\checkmark \square Same Day
○ Second Class
☐ Critical
☐ High
☐ Medium
✓ ☐ Standard Class

Key influencers Top segments

12-1/2 Diameter Round Wall Clock

Total

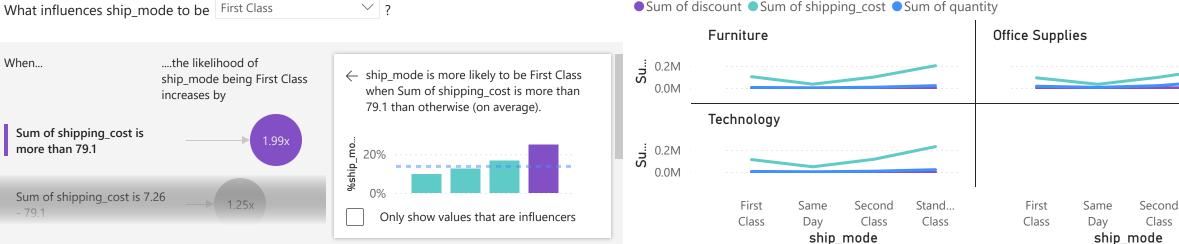
category

Sum of discount, Sum of shipping cost and Sum of quantity by ship mode and

● Sum of discount ● Sum of shipping cost ● Sum of quantity

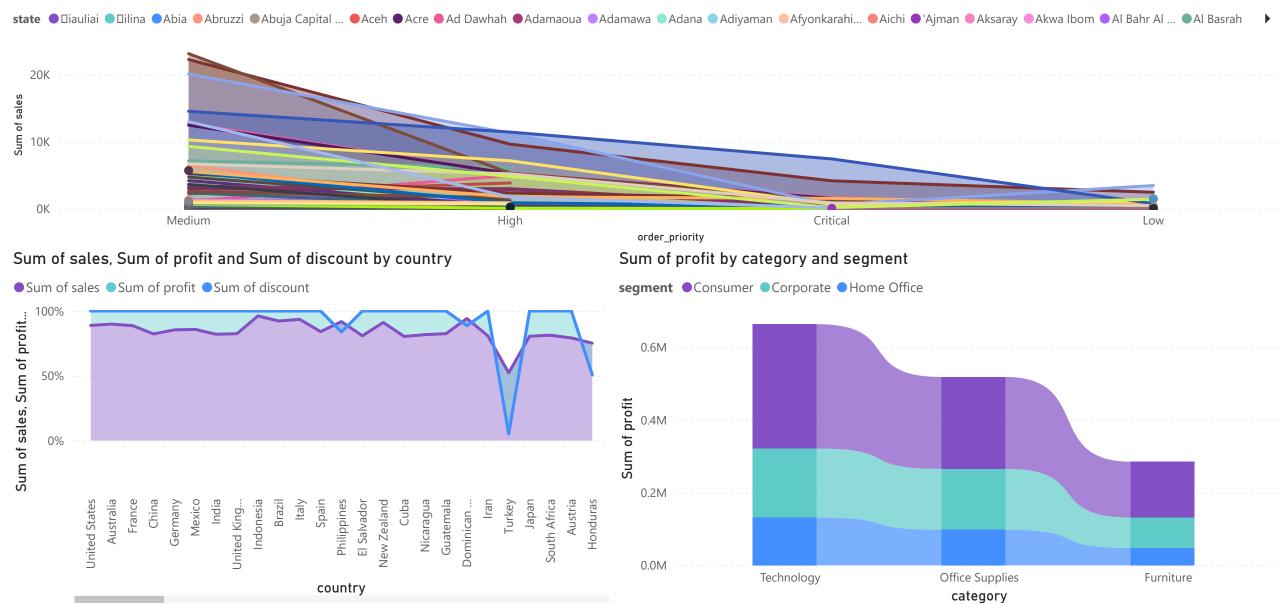
36

178312 14



United States





DATASET OVERVIEW

Dataset Name: Superstore Sales

Dataset Summary:- The Superstore Sales dataset contains retail sales data, including order details, products, shipping, and customer information. This data is often used for business intelligence and analytics projects.

Key Columns:

- Order ID: Unique identifier for each order
- Order Date: Date the order was placed
- Ship Date: Date the order was shipped
- Ship Mode: Shipping method used for the order
- Customer ID & Name: Information about the customer placing the order
- Segment: Customer segment (e.g., Consumer, Corporate, Home Office)
- City, State, Country, Postal Code, Region, Market: Geographic details for customer/order
- Product ID, Category, Sub-Category, Product Name: Information about the products purchased
- Sales: Total revenue from the sale
- Quantity: Number of items sold
- Discount: Discount applied to the sale
- Profit: Profit made from the sale
 Shipping Cost: Associated shipping charges