## Superstore Sales & Profit Analysis - Visual Storyboard

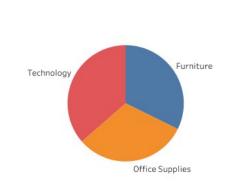
**Tool Used:** Tableau Public **Dataset:** Superstore Sales Data

**Objective:** Analyze key sales and profit drivers and present business recommendations using visual

storytelling.

## 1. Sales Summary Overview

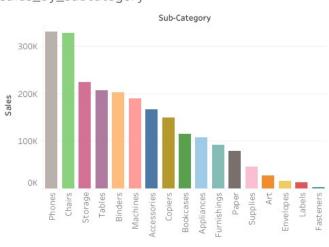
sale\_by\_category



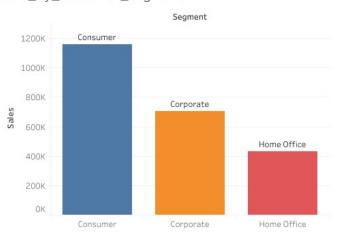
sales\_by\_geography



sales\_by\_subcategory

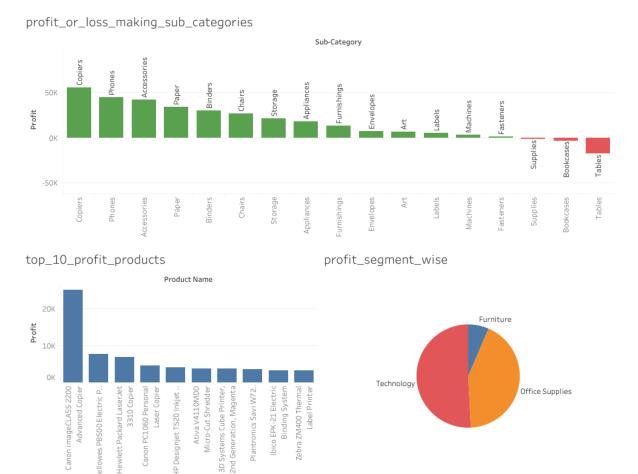


sale\_by\_customer\_segment



- Category-wise Sales are evenly split between Technology, Furniture, and Office Supplies.
- **Top Sales Cities**: New York, Chicago, Los Angeles, and Seattle contribute significantly.
- **Customer Segment**: The *Consumer* segment drives maximum sales.
- Top-Selling Subcategories: Phones, Chairs, and Storage.

## 2. Profit Summary Overview



- **Top 10 Profitable Products** are all from *Technology* and *Office Supplies*.
- **Segment-wise Profits**: Technology leads, followed by Office Supplies. Furniture lags behind with <25% of total profits.
- High & Low Performing Subcategories:
  - Top 3 Profit-Making: Copiers, Phones, Accessories
  - Top 3 Loss-Making: *Tables*, *Bookcases*, *Supplies*

## 3. Business Insights & Recommendations

- **Geo Strategy**: Focus marketing and operational resources on the 4 top-performing cities. Consider optimizing/closing underperforming locations to reduce costs.
- Product Strategy:
  - Tables are among the top-selling but also among the most loss-making subcategories.
    - → Recommendation: Re-evaluate pricing, supplier costs, or consider discontinuing this product.
- **Customer Segments**: The *Consumer* segment is highly profitable. Focus campaigns and bundling strategies here.