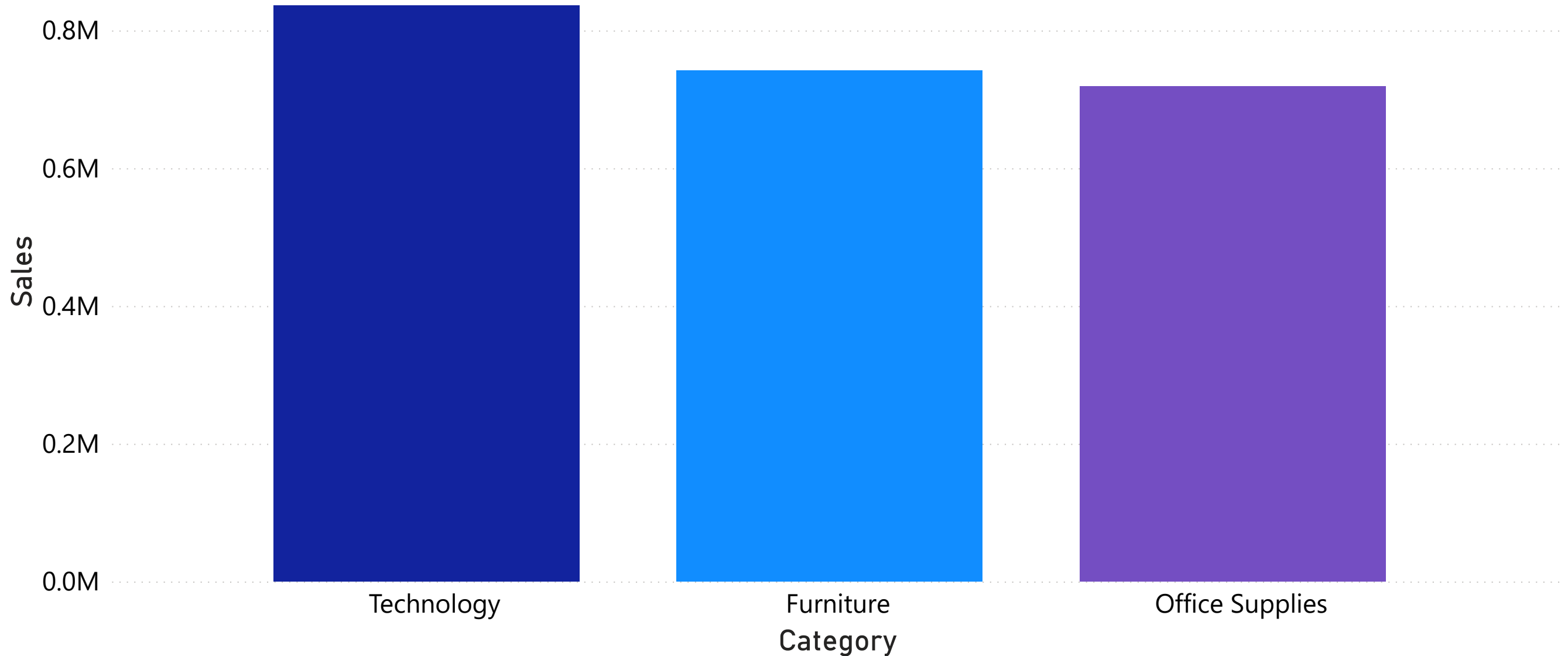


**Dataset : Superstore data**

**Link :** <https://drive.google.com/file/d/1uF-tcZy00sl9MmUibAxvK2yxelU89rX/view?usp=sharing>.

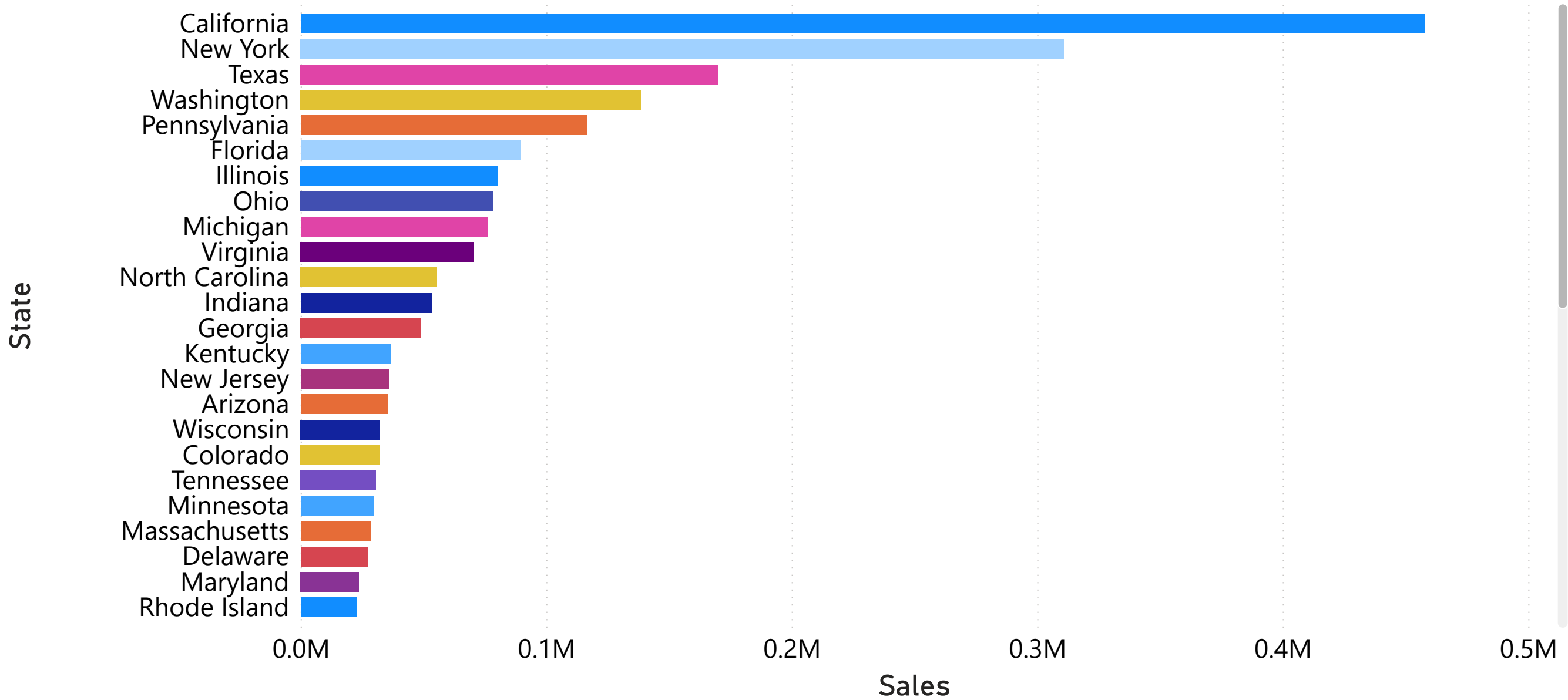
# Sales vs Category of Products

## Sales by Category



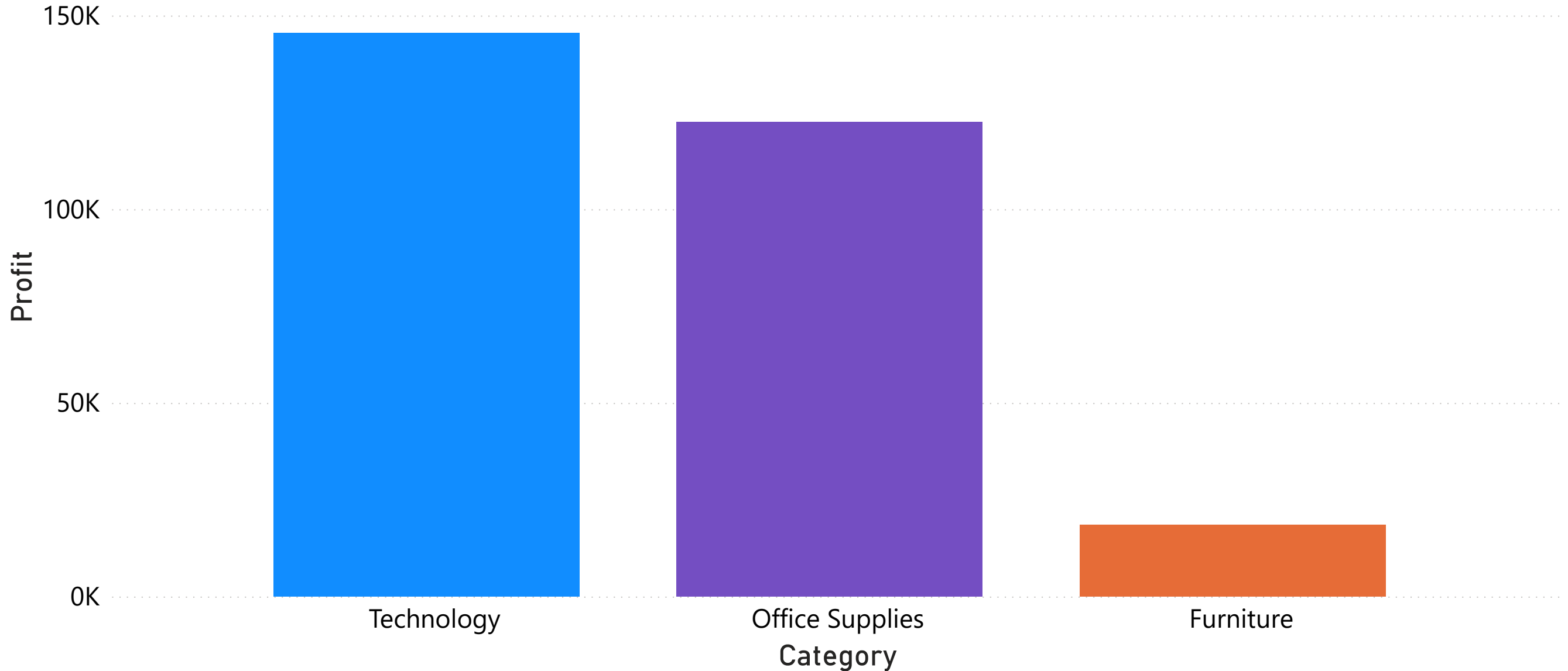
# Products Sales in each State

## Sales by State



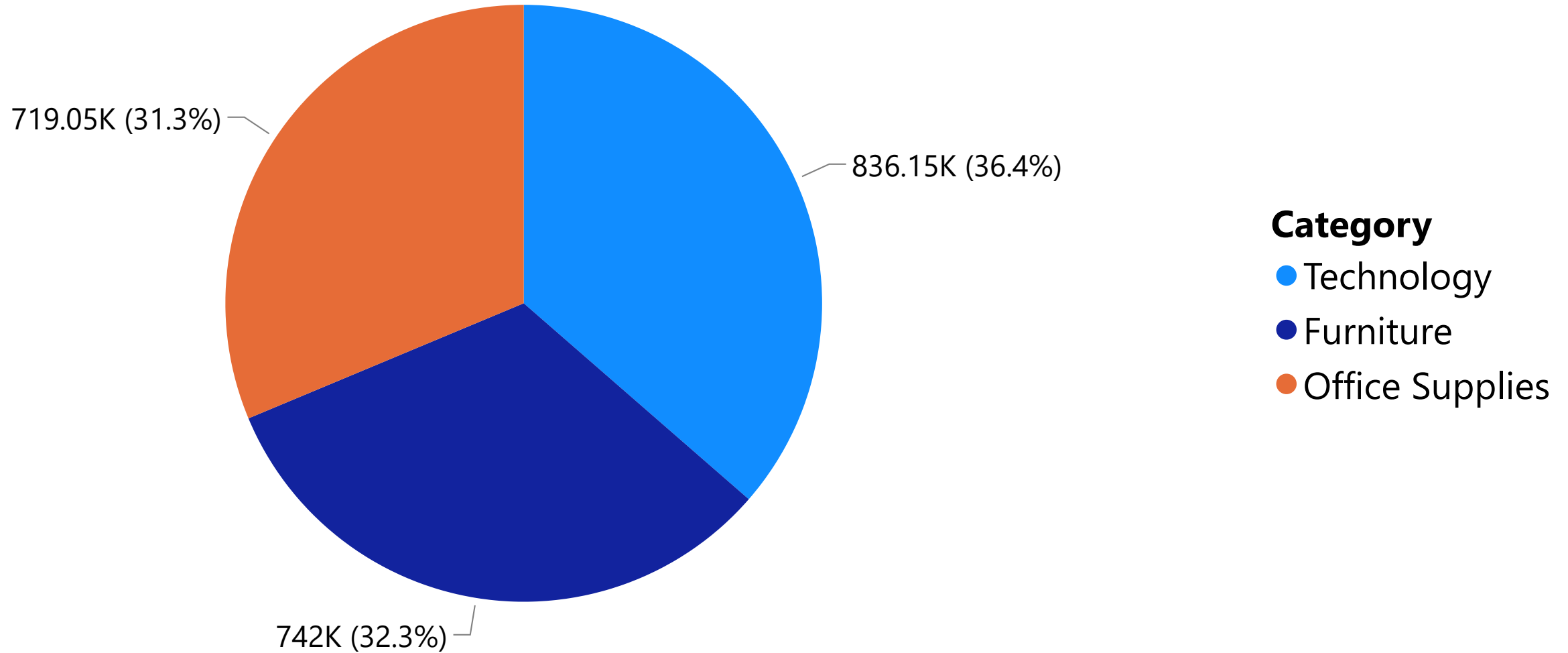
# Profit vs Category of Products

## Profit by Category



## Product Sales

### Sales by Category



# Product Sales in City or State

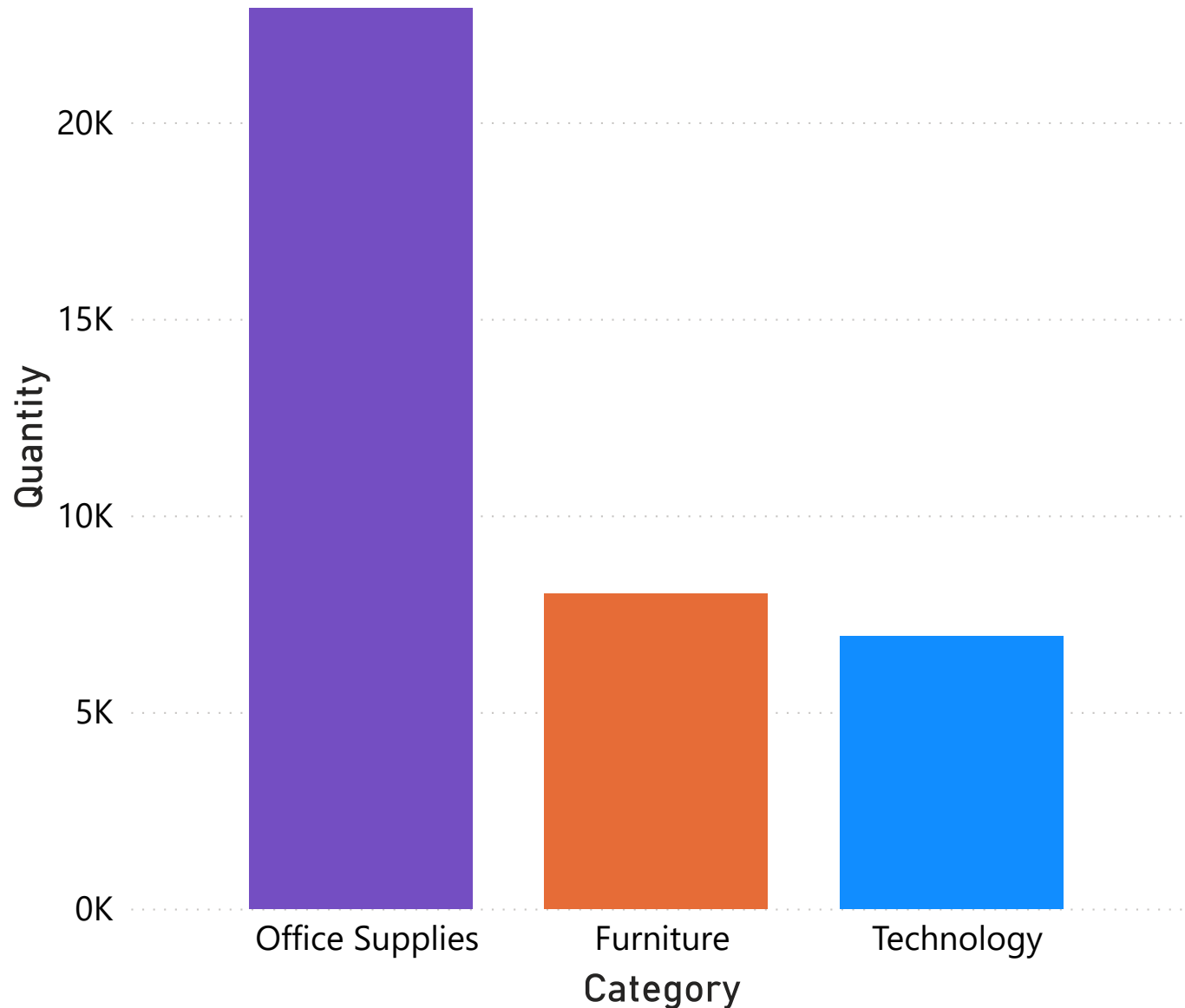
## City and State

State Alabama Arizona Arkansas California Colorado Connecticut Delaware District of Co... Florida Georgia Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine

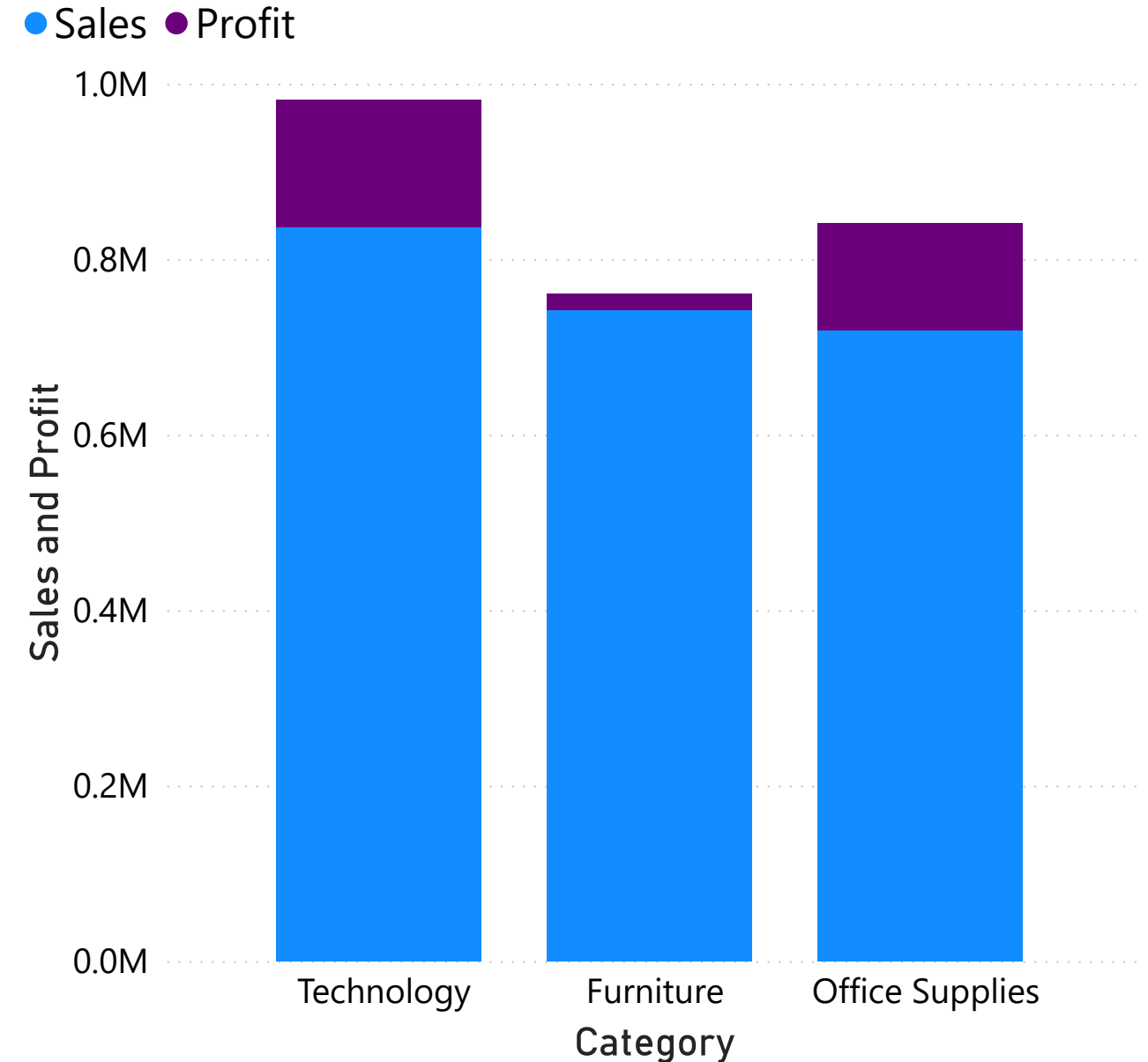


# Quantity of Product ans Sales and Profit of each Categorical Product

## Quantity by Category

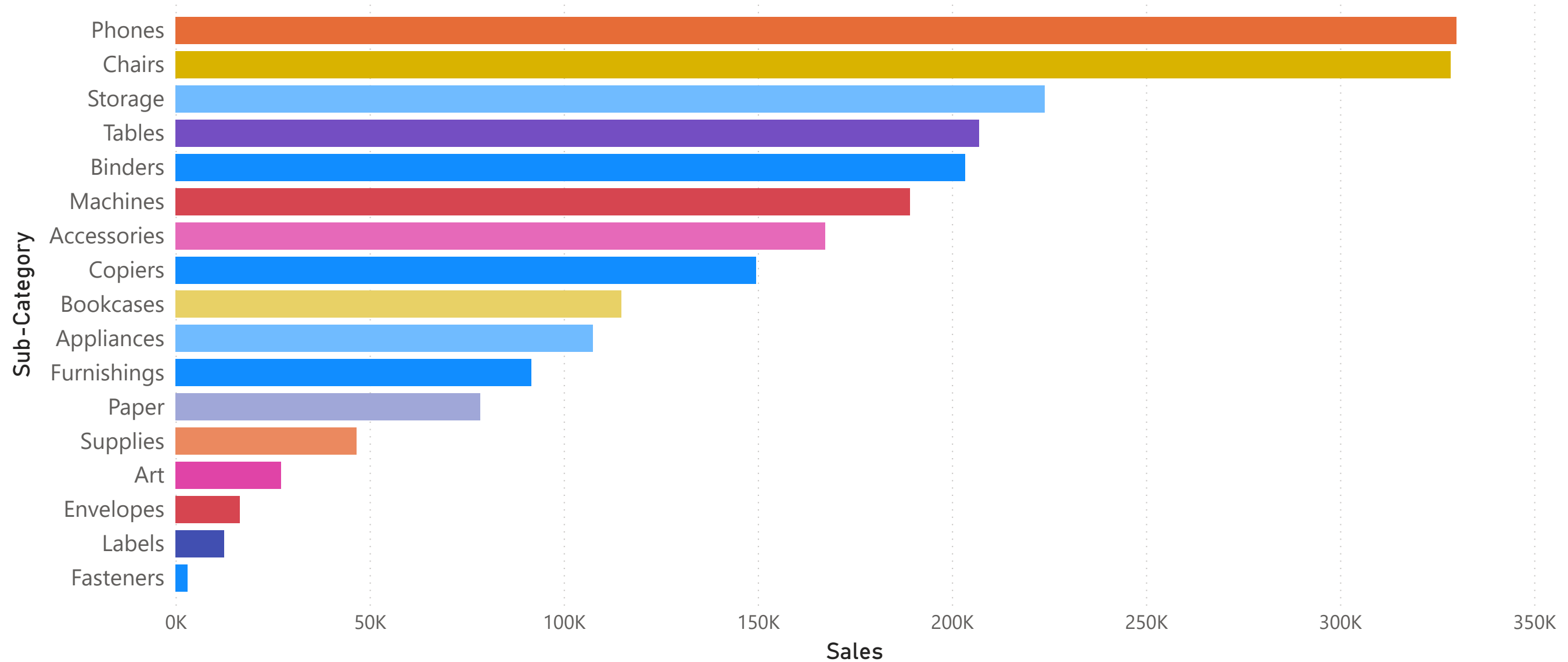


## Sales and Profit by Category



# Sales Items

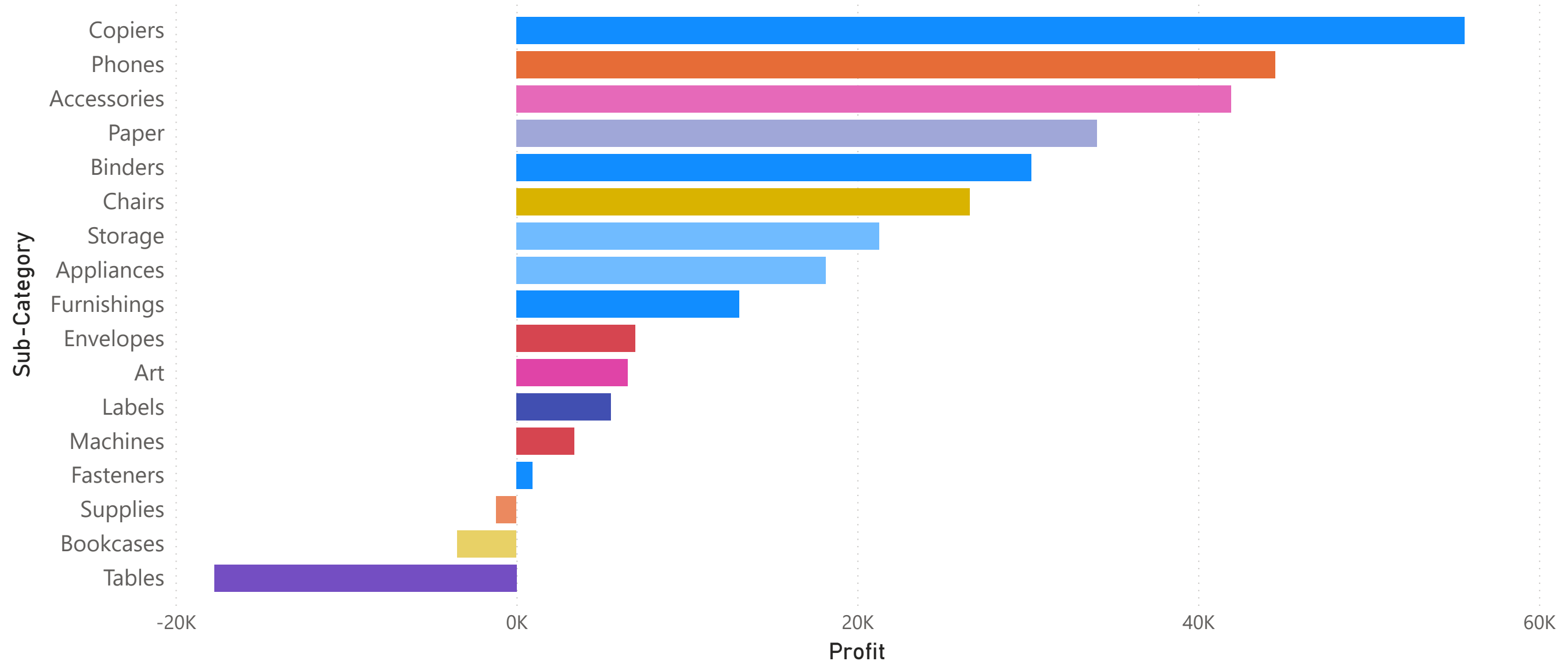
## Sales by Sub-Category





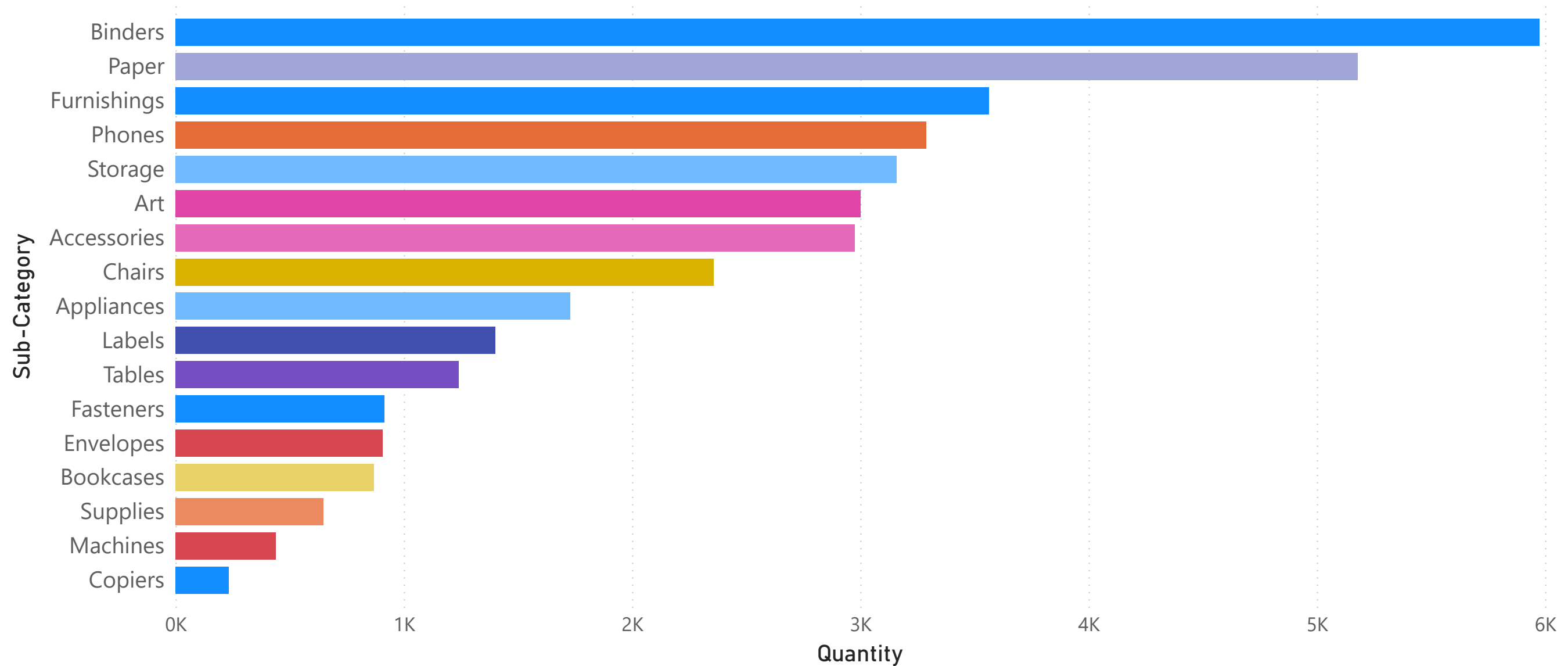
# Which item Sale and get higher Profits

## Profit by Sub-Category



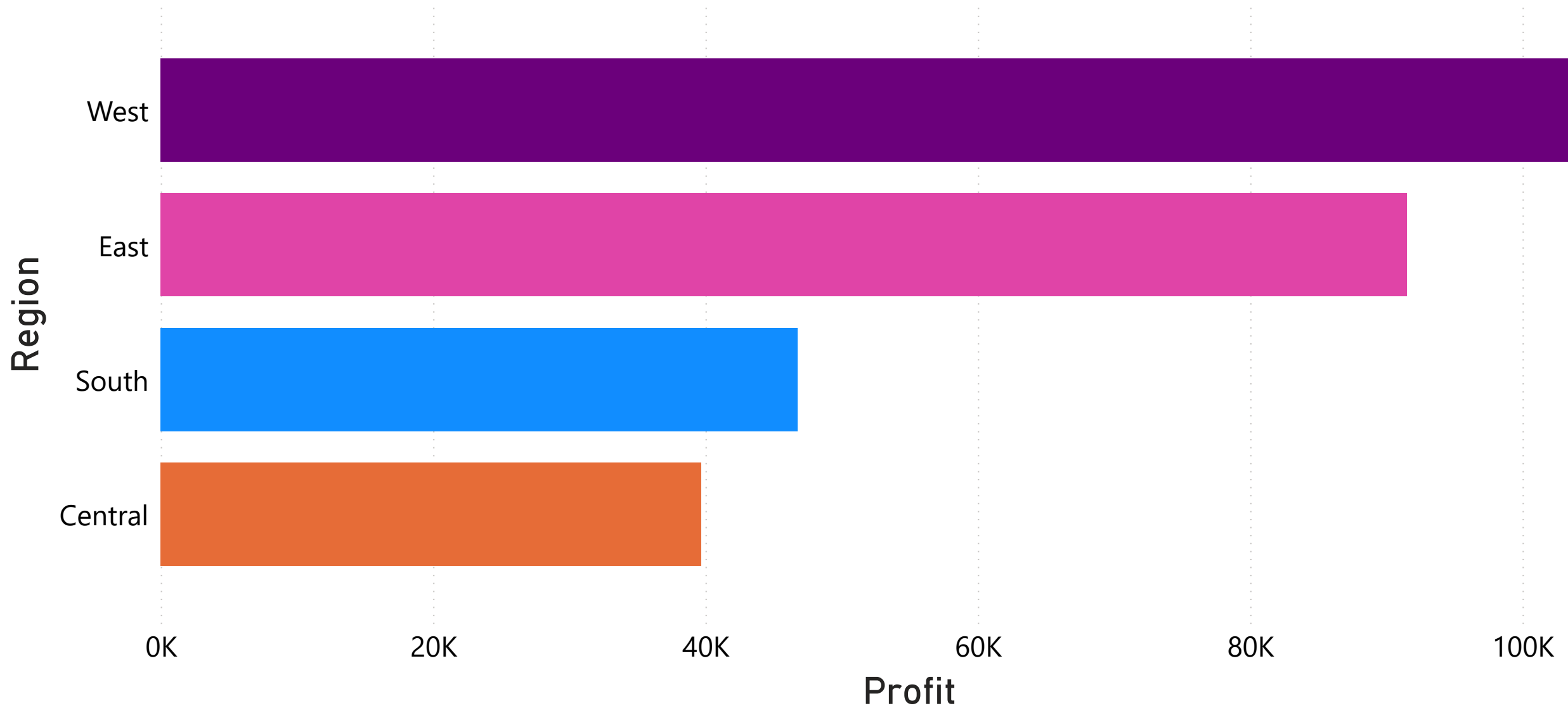
# Quantity of Product Sales

## Quantity by Sub-Category



## Profits by Region

### Profit by Region



# Profits earned by which Segment and Ship Mode

## Profit by Segment and Ship Mode

**Ship Mode** ● First Class ● Same Day ● Second Class ● Standard Class

