

# Sales Dashboard

January	March	May	July	September	November
February	April	June	August	October	December

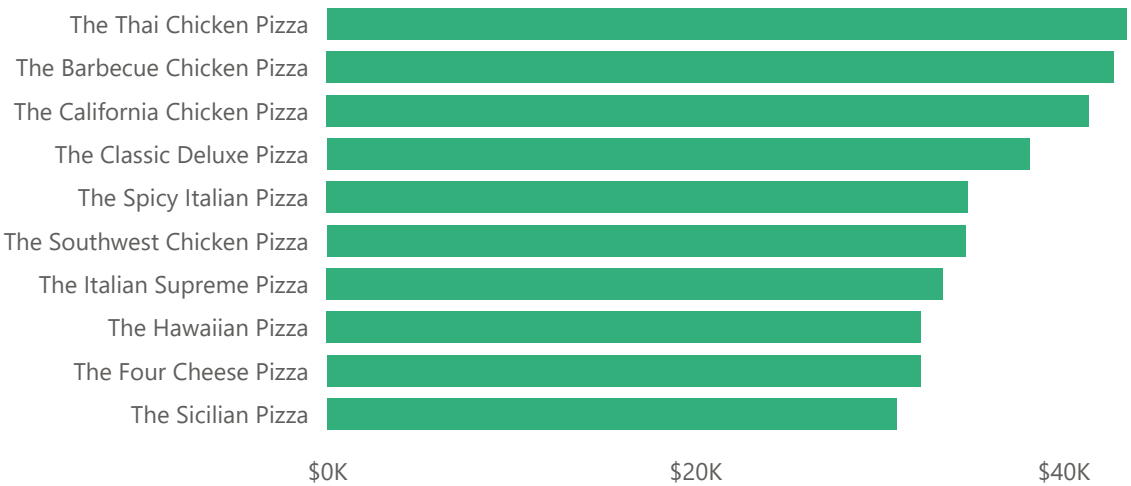
Total Sales

\$817.86K

Average Sales / Day

\$2.24K

Sales by Pizza Type



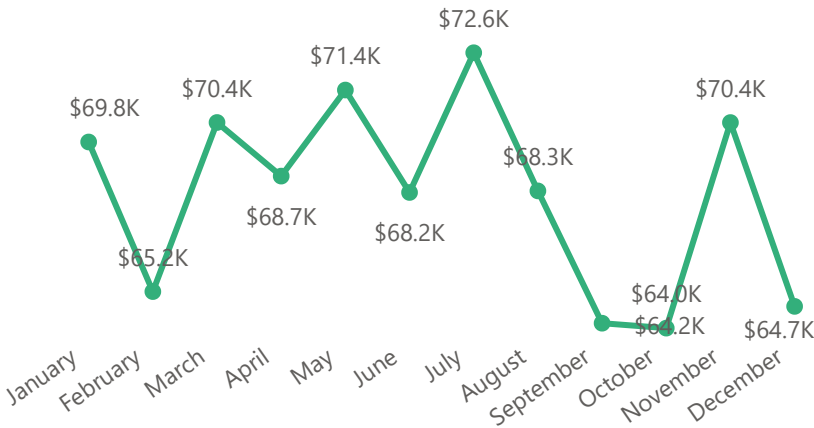
Best Selling Pizza

The Thai Chicken Pizza

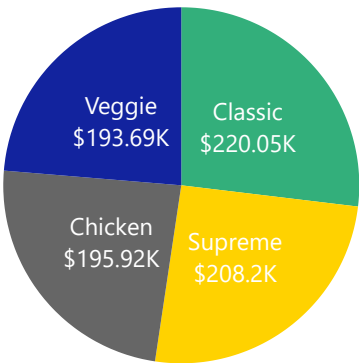
Worst Selling Pizza

The Brie Carre Pizza

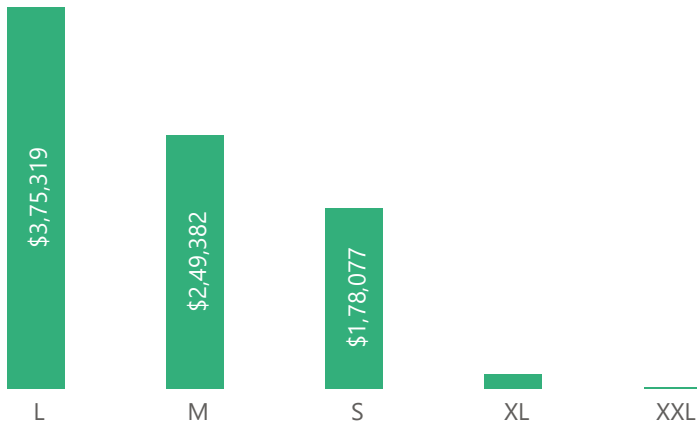
Total Revenue



Sales by Category



Sales by Size



# Sales by Orders

Total Orders

21K

Average Order /  
Day

\$58.49

Average Pizzas /  
Order

2.32

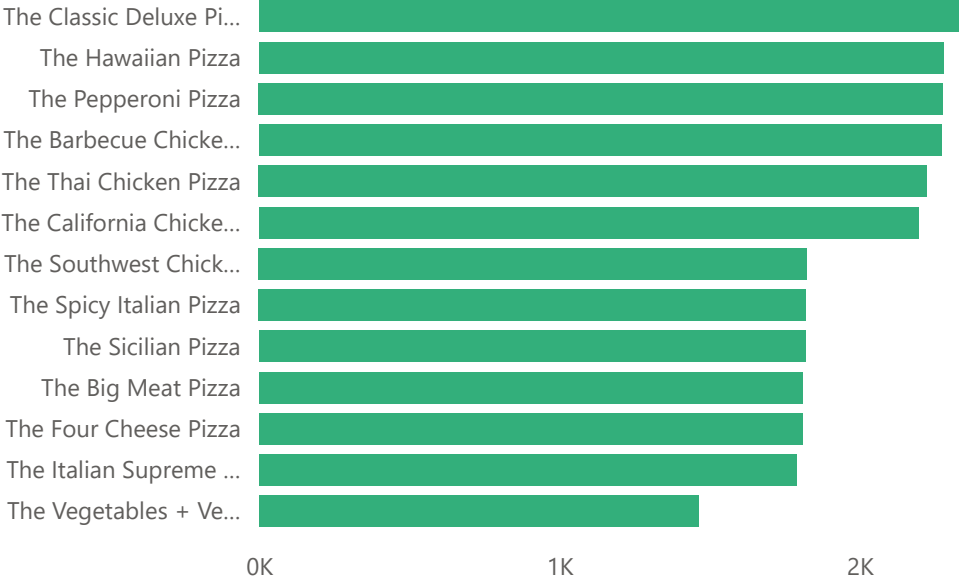
Average Cost / Pizza

\$16.44

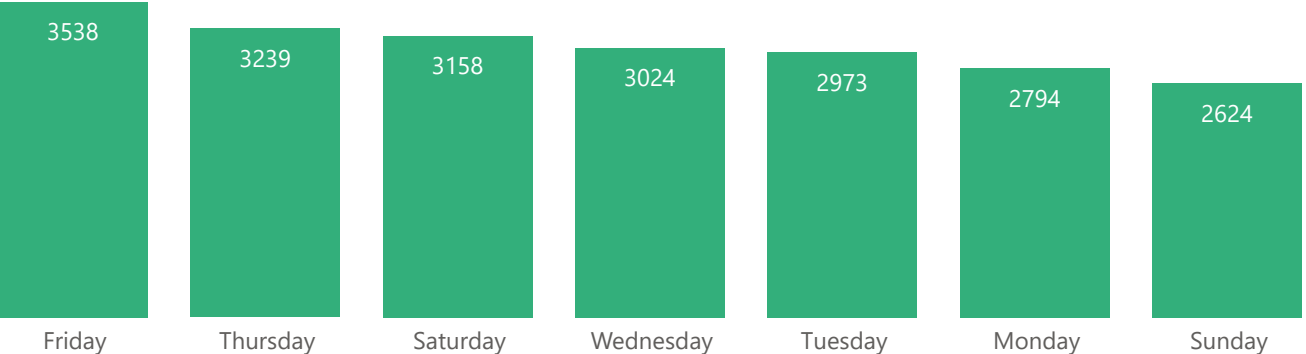
Average Price  
spent / Order

\$38.3073

Orders by Pizza Type



Orders / Day



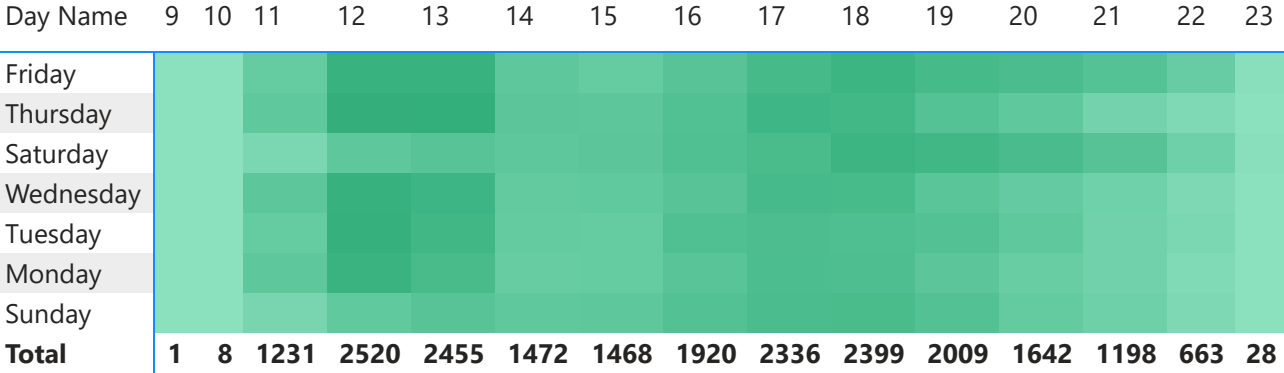
Best Selling Pizza

The Classic  
Deluxe Pizza

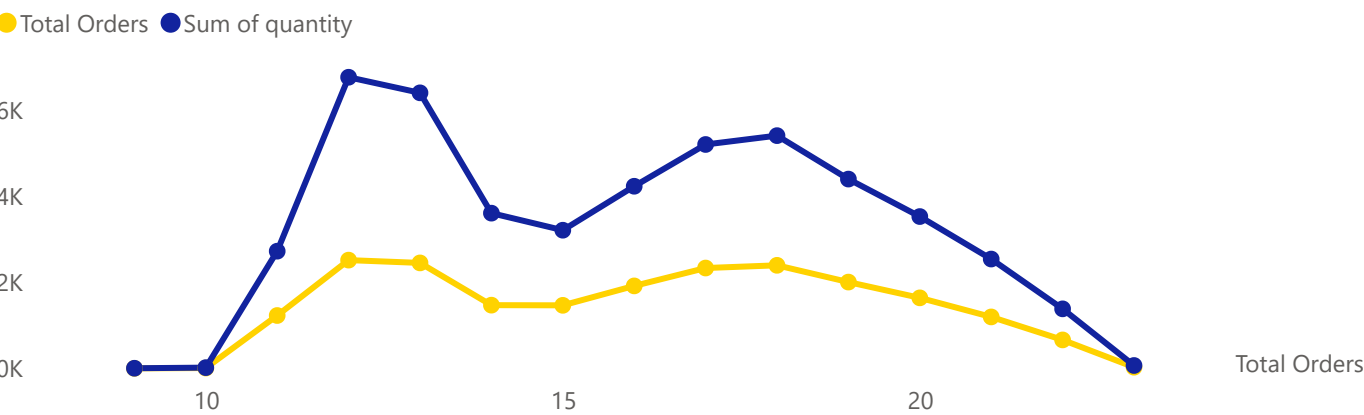
Worst Selling Pizza

The Brie  
Carre Pizza

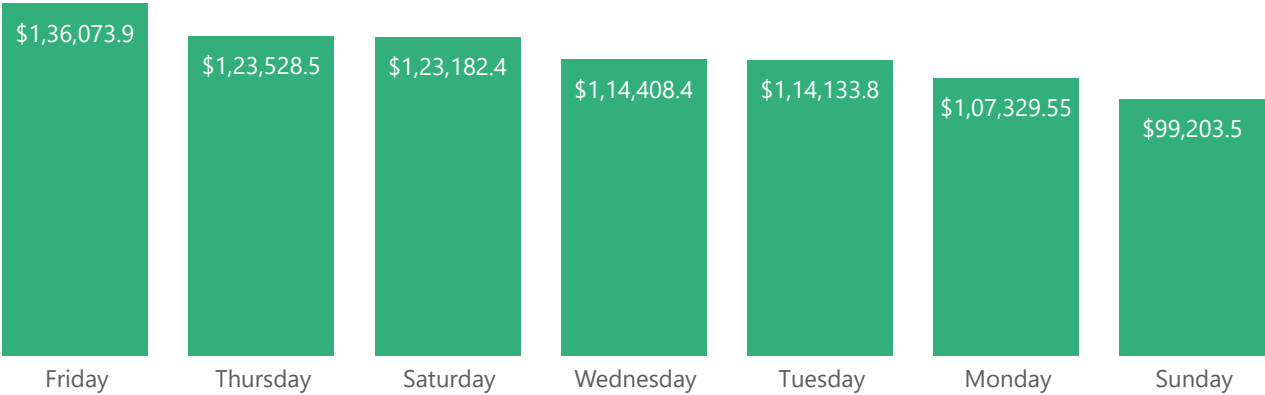
Peak Hours



Total Orders and Quantity / Hour

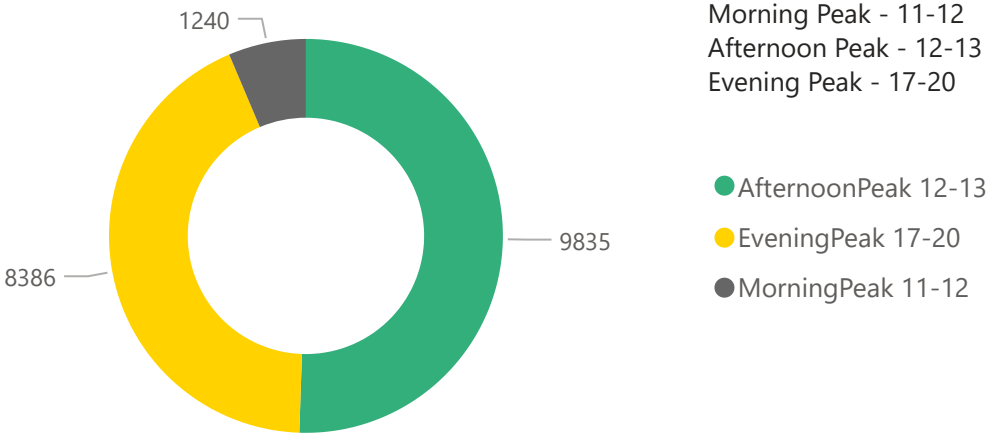


Total sales by Day Name

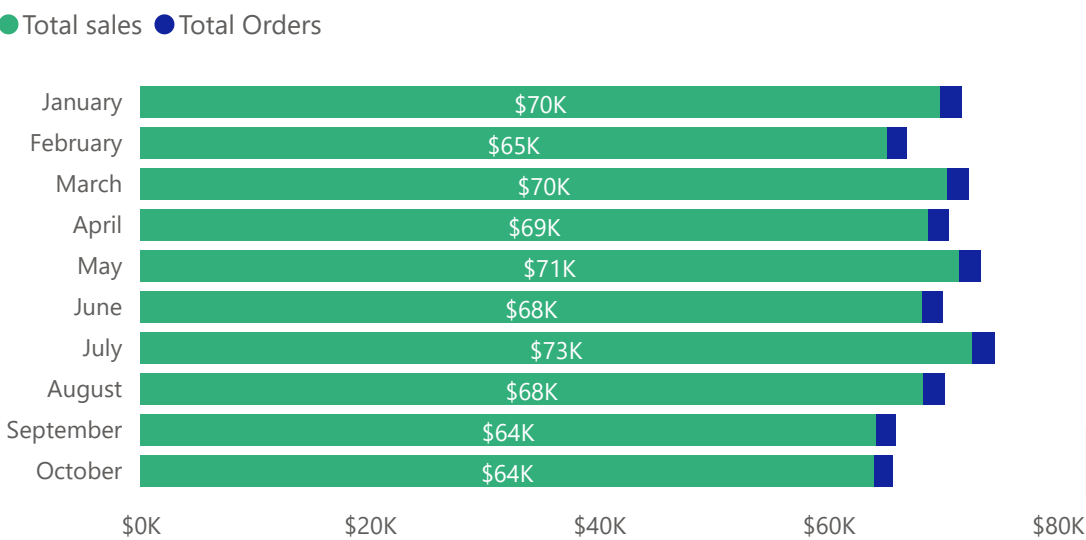


Peak Times & Sales

Total Orders by Peak

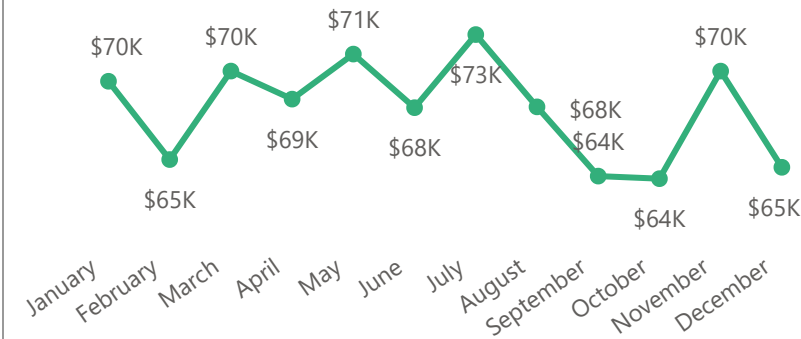


Peak Month by Revenue and Orders

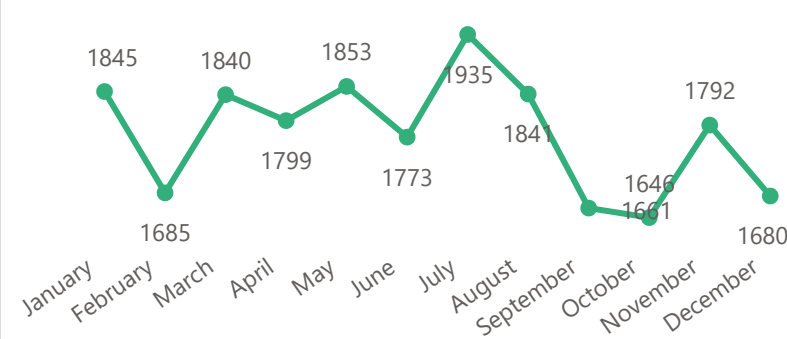


# Correlation between Revenue & Orders

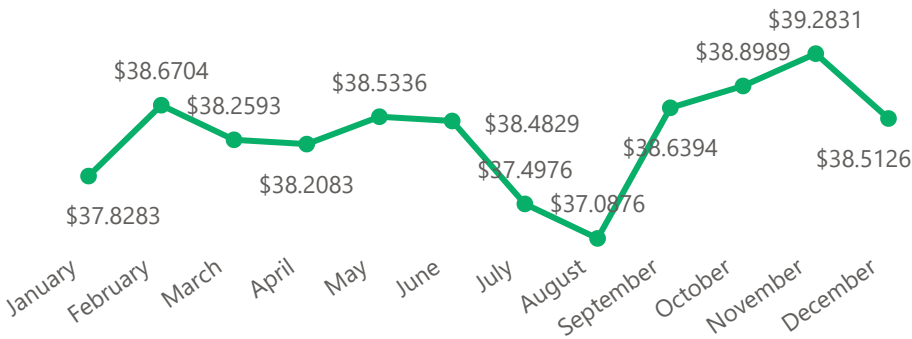
Total Revenue



Total Orders



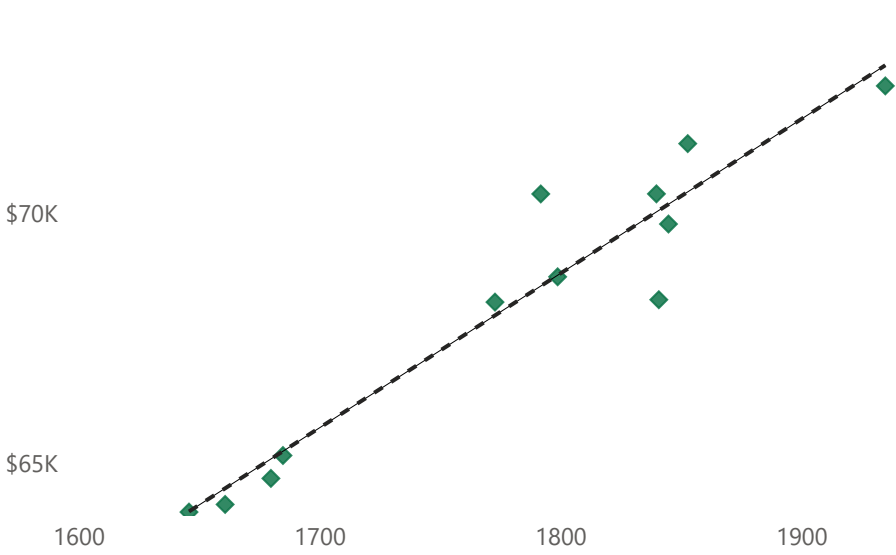
Avg Spent per orders by Month



Month	Total sales
July	\$72,557.9
May	\$71,402.75
March	\$70,397.1
November	\$70,395.35
January	\$69,793.3
April	\$68,736.8
August	\$68,278.25
June	\$68,230.2
February	\$65,159.6
December	\$64,701.15
September	\$64,180.05
October	\$64,027.6
Total	\$8,17,860.05

Month	Total Orders
July	1935
May	1853
January	1845
August	1841
March	1840
April	1799
November	1792
June	1773
February	1685
December	1680
September	1661
October	1646
Total	21350

Orders v/s Revenue

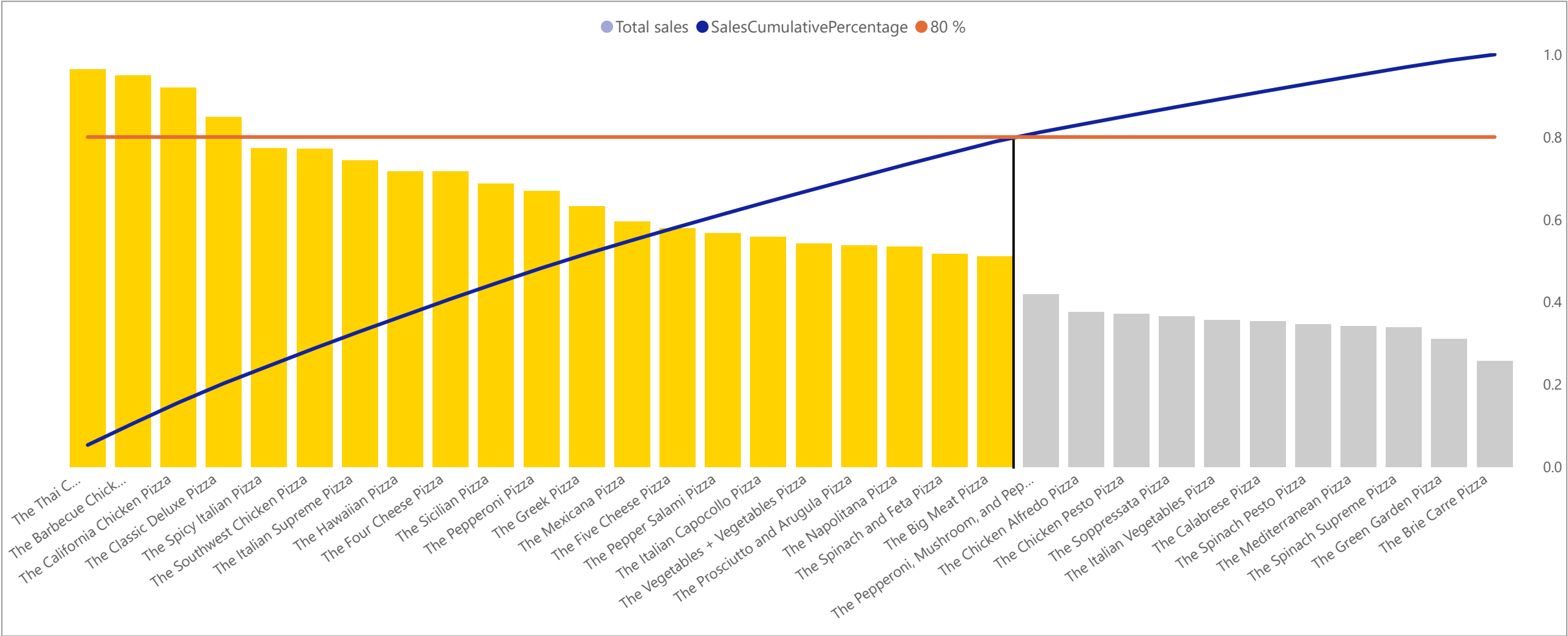


Month	Avg Spent per orders
November	\$39.2831
October	\$38.8989
February	\$38.6704
September	\$38.6394
May	\$38.5336
December	\$38.5126
June	\$38.4829
March	\$38.2593
April	\$38.2083
January	\$37.8283
July	\$37.4976
August	\$37.0876
Total	\$38.3073

By comparing the total revenue and total orders per month using a scatter plot, we observe two outliers in the months of August and November. Referring to the table of average spending on orders per month, we can justify these outliers: spending in November being the highest and August being the lowest.

# Pareto Analysis

Performing a Pareto analysis reveals that the initial 21 pizzas, ranging from Thai Chicken to Big Meat Pizza, contribute to approximately 80% of the total sales. This indicates a concentration of sales among a select group of pizzas, highlighting their significant contribution to overall revenue.





# Recommendations

