

PIZZA SALES ANALYSIS

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In daily trend max pizza sold in Friday and Saturday .

In monthly trend mostly orders sold in July and August .

Classic Pizza is high in demand .

As per the size large size is the customer's first choice .

Total Revenue

817.86K

Avg order value

38.31

Toatal pizza sold

50K

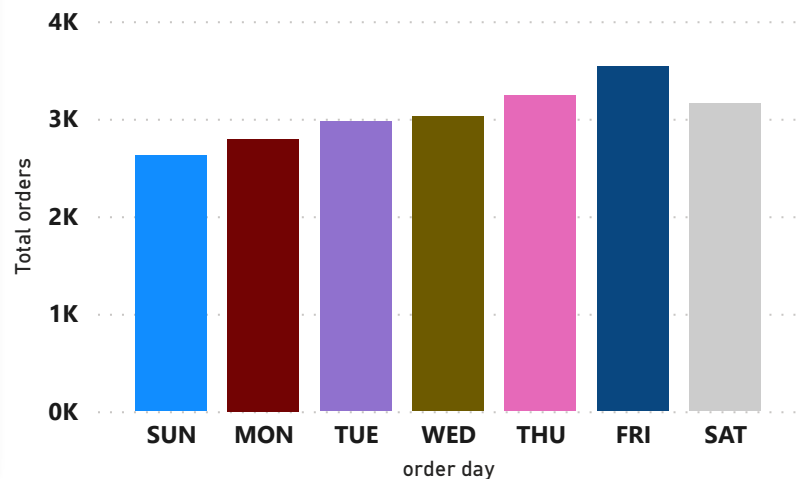
Total orders

21K

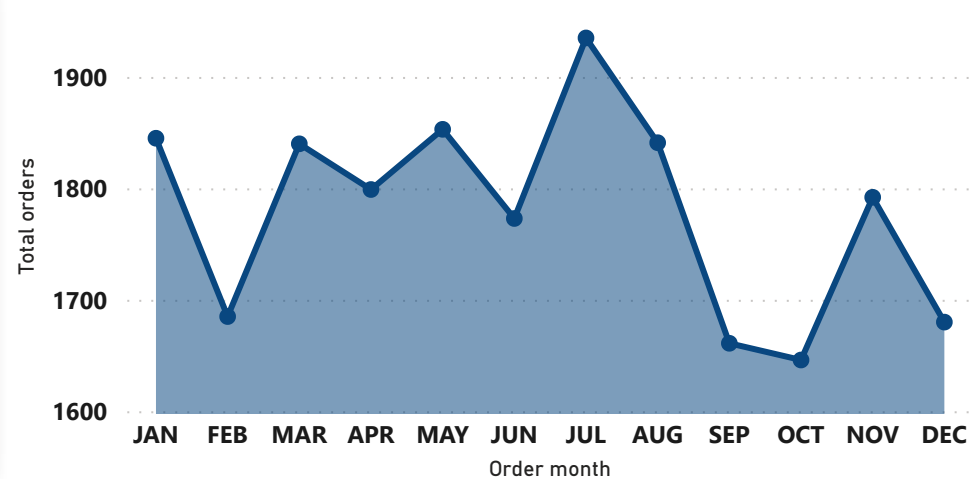
Avr pizza per order

2.32

Daily Trend of Total Orders



Monthly Trend of Total Orders



Pizza Category

All

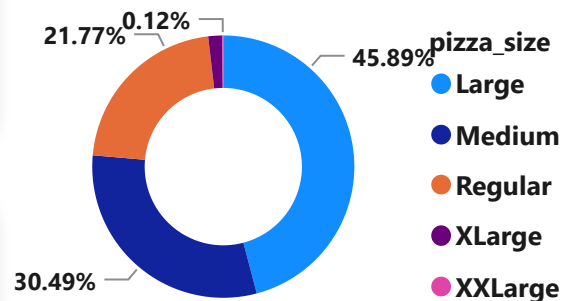


Pizza Size

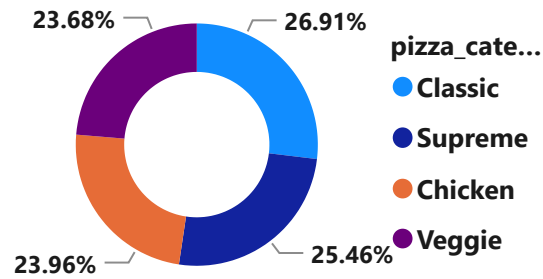
All



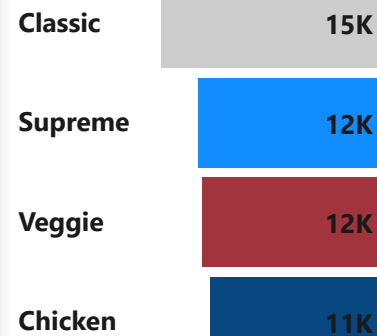
% of Sales by Pizza Size



% of Sales by Pizza Category



Toatal pizza sold by pizza_category



-----total revenue

```
SELECT SUM(total_price) As Total_Revenue FROM pizza_sales
```

-----Average ordervalue

```
SELECT SUM(total_price) / COUNT(distinct order_id) As average_Order_value FROM pizza_sales
```

-----total pizza sold

```
SELECT SUM(quantity) As Total_pizza_sold FROM pizza_sales
```

-----Average pizza per order

```
SELECT cast(SUM(quantity) As decimal (10 ,2) )/CAST(COUNT(Distinct order_id) As decimal (10,2)) As avg_pizza_per_order FROM pizza_sales
```

-----daily trends of orders

```
SELECT DATENAME(DW , order_date) As Order_day , COUNT(Distinct order_id) As Total_orders FROM pizza_sales  
GROUP BY DATENAME(DW , order_date)
```

-----monthly trends of orders

```
SELECT DATENAME(month , order_date) As Month_name , COUNT(distinct order_id) As Total_orders FROM pizza_sales  
GROUP BY DATENAME(month , order_date) order by Total_orders DESC
```

-----percentage of total sales per pizza caegory

```
SELECT pizza_category ,SUM(total_price) As Total_sales , SUM(total_price)*100 /(select SUM(total_price) FROM pizza_sales WHERE month(order_date) = 1) AS
```