**Problem statement**:

Total Revenue: The sum of the total price of all pizza orders

Average Order Value: The average amount spent per order, calculated by the dividing the

total revenue by the total number of orders:

Total Pizza sold: The sum of the quantities of all pizzas sold

Total orders: The total number of orders placed:

Average Pizzas Per order: The average number of pizzas sold per order, calculated by dividing the total number of pizzas sold by the total number of orders.

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**Chart Requirement:**

Create a bar chart displays the daily trend of Total orders over a specific time period. This chart will help us identify any patterns or fluctuations in order volumes on a daily basis

**Monthly trend for Total orders:**

Create a line chart that illustrate the hourly trend of Total orders throughout the day. This chart will allow us to identify peak hours or periods of high order activity.

**Percentage of sales by Pizza category:**

Create a pie chart that shows the distribution of sales across different Pizza categories. This chart will provide insights into the popularity of various Pizza categories and their contribution to overall sales

**Percentage of sales by Pizza size:**

Generator pie chart that represents the percentage of sales attributed to different piece or sales. This chart will help us understand customer preferences for Pizza sizes and their impact on sales

**Total Pizza sold by Pisa category:**

Create a funnel chart that represents the total number of Pizza sold for each peace are category. This chart will allow us to compare the sales performance of different piece are categories

**Top 5 best sellers by revenue total quantity and Total orders:**

Create a bar chart highlighting the top 5 best telling Pizza based on the revenue. Total quantity Total orders this chart will help us identify the most popular piece options

**Bottom 5 best sellers by revenue total quantity and Total orders:**

Create a bar chart showcasing the bottom 5 worst selling pieces based on the revenue total quantity Total orders. This chart will enable us to identify the underperforming or less popular piece options