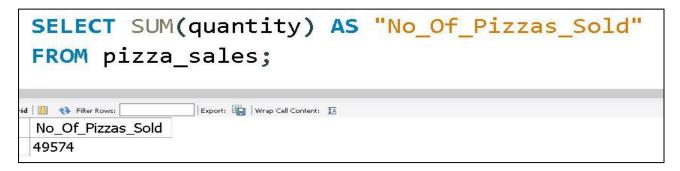
#### 1. Total Revenue

### 2. Average Order Value

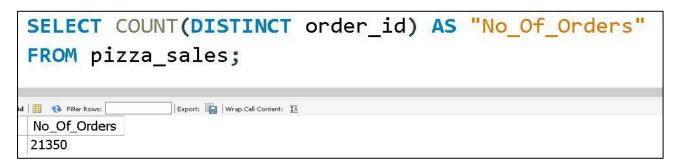
```
SELECT ROUND(SUM(total_price)/COUNT(DISTINCT order_id),2) AS "Average_Order_Value"
FROM pizza_sales;

Average_Order_Value
38.31
```

#### 3. Total Pizzas Sold

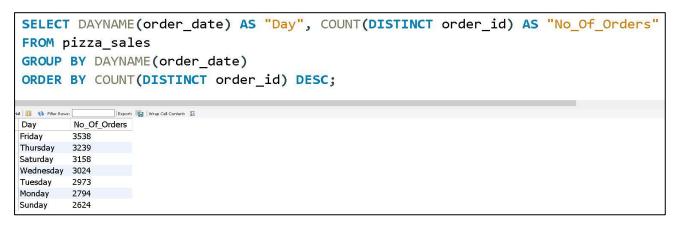


### 4. Total Orders

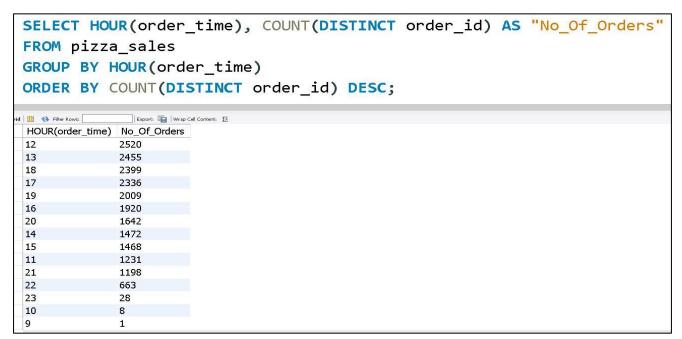


## 5. Average Pizzas Per Order

## 6. Number Of Orders On Daily Basis



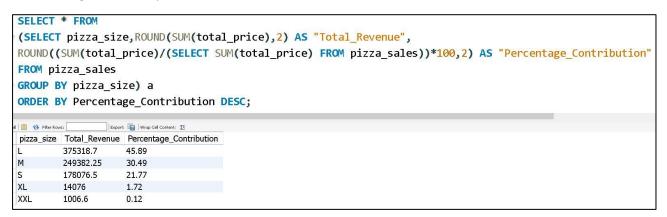
## 7. Number Of Orders On Hourly Basis



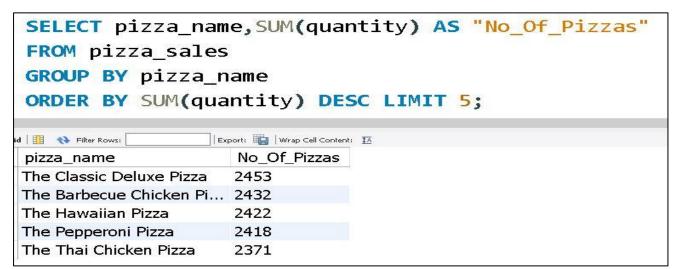
## 8. Percentage Of Sales By Pizza Category

```
SELECT * FROM
(SELECT pizza_category, ROUND(SUM(total_price), 2) AS "Total_Revenue",
ROUND((SUM(total_price)/(SELECT SUM(total_price) FROM pizza_sales))*100,2) AS "Percentage_Contribution"
FROM pizza sales
GROUP BY pizza_category) a
ORDER BY Percentage_Contribution DESC;
III 🙌 Filter Rows:
                 Export: 📳 | Wrap Cell Content: 🏗
pizza_category Total_Revenue Percentage_Contribution
            220053.1
                        26.91
Classic
            208197
                        25.46
Supreme
            195919.5
                        23.96
Chicken
            193690.45
Veggie
                        23.68
```

### 9. Percentage Of Sales By Pizza Size



# 10. Top 5 Best Selling Pizzas



# 11. Bottom 5 Least Selling Pizzas

