```sql
use [Pizza DB]

Select * from pizza_sales

SELECT SUM(total_price) AS Total_Revenue FROM pizza_sales;

SELECT (SUM(total_price) / COUNT(DISTINCT order_id)) AS Avg_order_Value FROM
    pizza_sales;

SELECT SUM(quantity) AS Total_pizza_sold FROM pizza_sales;

SELECT COUNT(DISTINCT order_id) AS Total_Orders FROM pizza_sales;

SELECT CAST(CAST(SUM(quantity) AS DECIMAL(10,2)) /
CAST(COUNT(DISTINCT order_id) AS DECIMAL(10,2)) AS DECIMAL(10,2))
AS Avg_Pizzas_per_order
FROM pizza_sales;

SELECT DATENAME(DW, order_date) AS order_day, COUNT(DISTINCT order_id) AS
    total_orders
FROM pizza_sales
GROUP BY DATENAME(DW, order_date);

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;

SELECT pizza_category, CAST(SUM(total_price) AS DECIMAL(10,2)) as total_revenue,
CAST(SUM(total_price) * 100 / (SELECT SUM(total_price) from pizza_sales) AS DECIMAL
    (10,2)) AS PCT
FROM pizza_sales
GROUP BY pizza_category;

SELECT pizza_size, CAST(SUM(total_price) AS DECIMAL(10,2)) as total_revenue,
CAST(SUM(total_price) * 100 / (SELECT SUM(total_price) from pizza_sales) AS DECIMAL
    (10,2)) AS PCT
FROM pizza_sales
GROUP BY pizza_size
ORDER BY pizza_size;

SELECT pizza_category, SUM(quantity) as Total_Quantity_Sold
FROM pizza_sales
WHERE MONTH(order_date) = 2
GROUP BY pizza_category
ORDER BY Total_Quantity_Sold DESC

SELECT Top 5 pizza_name, SUM(total_price) AS Total_Revenue
FROM pizza_sales
GROUP BY pizza_name
ORDER BY Total_Revenue DESC;

SELECT Top 5 pizza_name, SUM(total_price) AS Total_Revenue
FROM pizza_sales
GROUP BY pizza_name
```

```sql
ORDER BY Total_Revenue ASC

SELECT Top 5 pizza_name, SUM(quantity) AS Total_Pizza_Sold
FROM pizza_sales
GROUP BY pizza_name
ORDER BY Total_Pizza_Sold DESC;

SELECT TOP 5 pizza_name, SUM(quantity) AS Total_Pizza_Sold
FROM pizza_sales
GROUP BY pizza_name
ORDER BY Total_Pizza_Sold ASC;

SELECT Top 5 pizza_name, COUNT(DISTINCT order_id) AS Total_Orders
FROM pizza_sales
GROUP BY pizza_name
ORDER BY Total_Orders DESC;

SELECT Top 5 pizza_name, COUNT(DISTINCT order_id) AS Total_Orders
FROM pizza_sales
GROUP BY pizza_name
ORDER BY Total_Orders ASC;
```