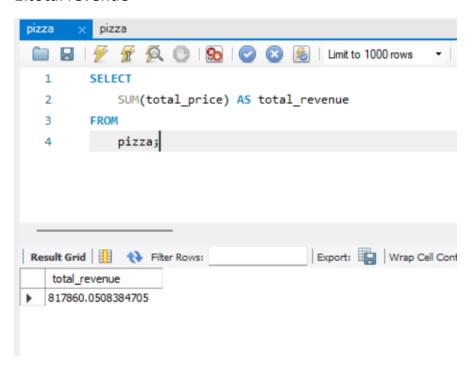
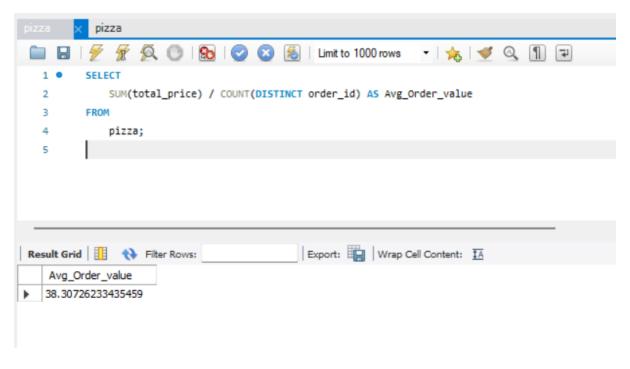
Pizza sales dashboard

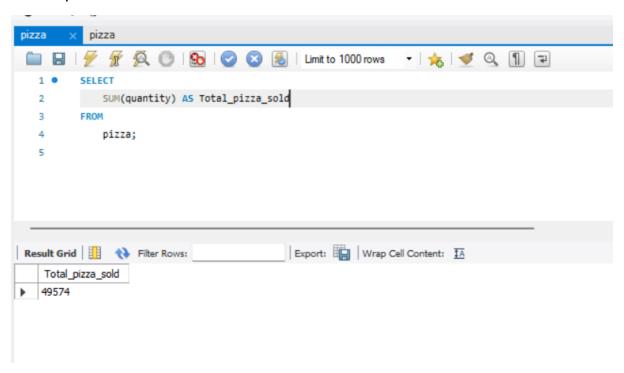
1.total revenue



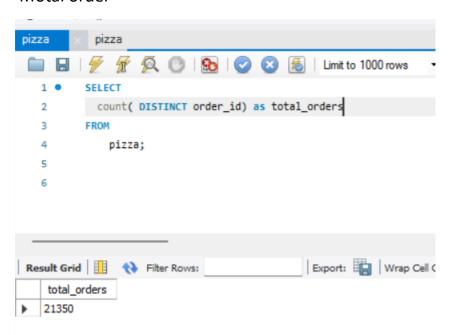
2.Avg.order value



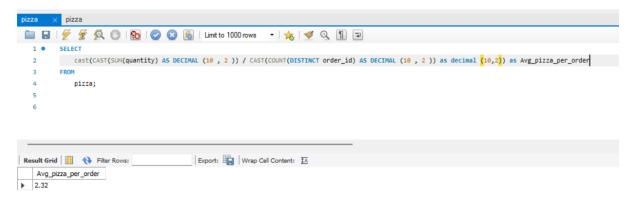
3. Total pizza sold



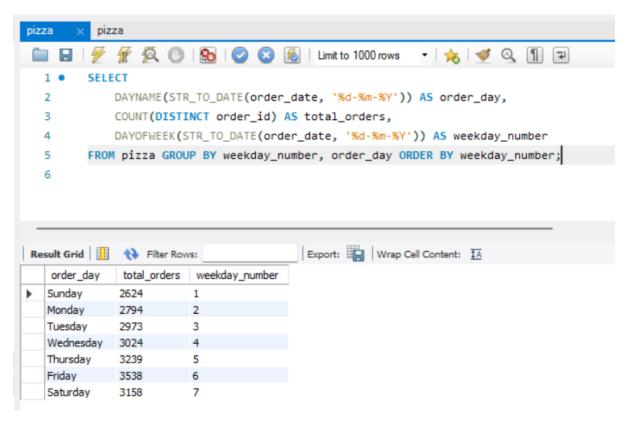
4.Total order



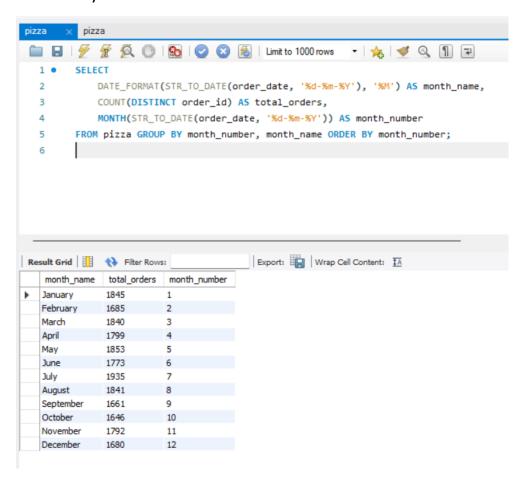
5.Avg pizza



6. Daily trends for pizza orders



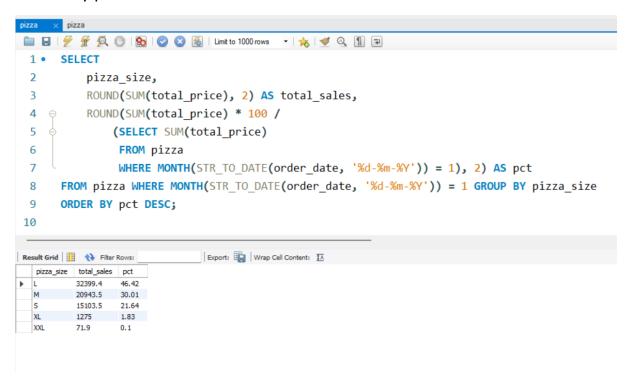
7. Monthly Trends for orders



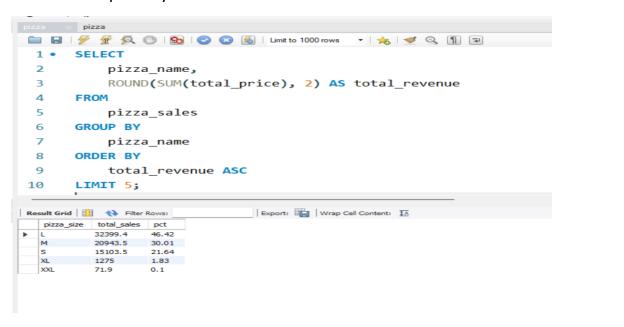
8. Sales by pizza category

```
1 • SELECT
 2
         pizza_category,
 3
         ROUND(SUM(total_price), 2) AS total_sales,
 4
         ROUND(SUM(total_price) * 100 /
 5
             (SELECT SUM(total_price)
 6
              FROM pizza
 7
              WHERE MONTH(STR_TO_DATE(order_date, '%d-%m-%Y')) = 1), 2) AS pct
     FROM pizza WHERE MONTH(STR TO DATE(order date, '%d-%m-%Y')) = 1 GROUP BY pizza category
 8
9
     ORDER BY pct DESC;
10
Export: Wrap Cell Content: IA
 pizza_category total_sales pct
          18619.4
 Classic
                26.68
         17929.75 25.69
 Supreme
          17055.4
         16188.75 23.2
 Chicken
```

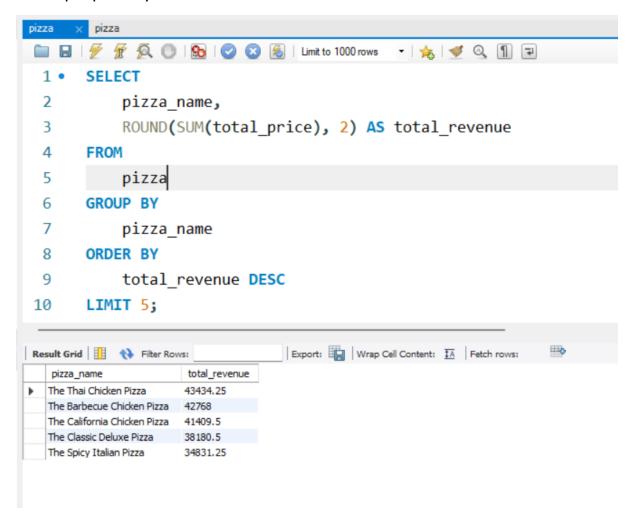
9. Sales by pizza size



10.Bottom 5 pizza by Revenue



11. .Top 5 pizza by Revenue



12. Top 5 pizza by Quantity

```
× pizza
🚞 🔚 | 🗲 🏂 👰 🕛 | 😘 | 🥏 🔯 🖺 | Limit to 1000 rows 🔻 | 🚖 | 🥩 🔍 🗻 🖃
           SELECT
  1 •
                    pizza_name,
                    SUM(quantity) AS total_quantity_sold
  3
  4
            pizza
           GROUP BY
  6
  7
                  pizza_name
  8
           ORDER BY
  9
                  total_quantity_sold DESC
10
          LIMIT 5;
                                                        | Export: | Wrap Cell Content: IA | Fetch rows:
total_quantity_sold
    pizza_name

        pizza_name
        total

        The Classic Deluxe Pizza
        2453

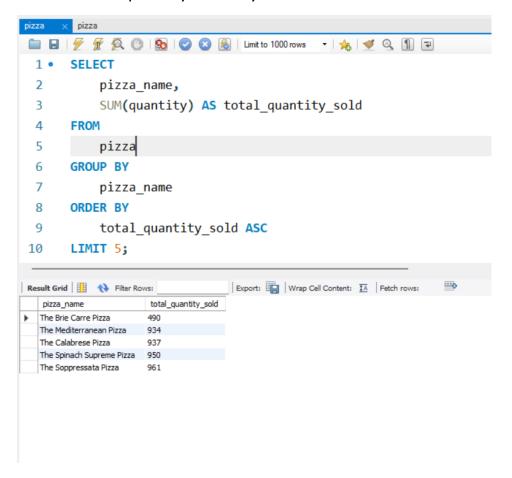
        The Barbecue Chicken Pizza
        2432

        The Hawaiian Pizza
        2422

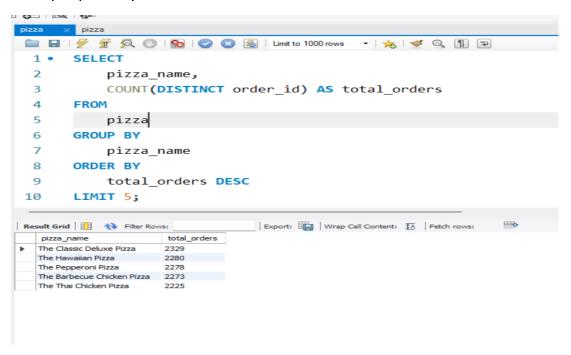
        The Pepperoni Pizza
        2418

        The Thai Chicken Pizza
        2371
```

13. . Bottom 5 pizza by Quantity



14.Top 5 pizza by total order



15. Bottom 5 pizza by total order

