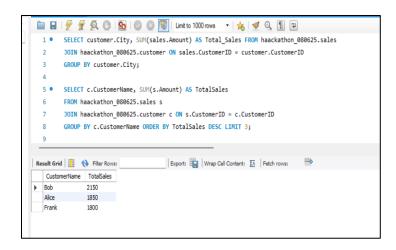
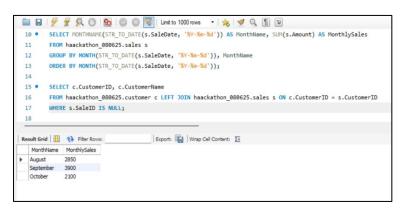
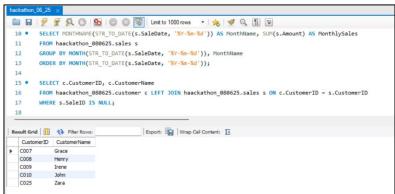
Report

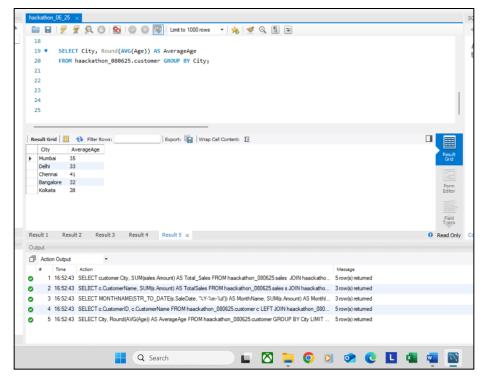
Output of SQL

```
🚞 🔛 | 🚰 👰 👰 🔘 | 🚱 | 🥝 🔞 🔞 | Limit to 1000 rows 🕝 🔻 | 🎉 | 🥩 🔍 🗻 🖘
        SELECT customer.City, SUM(sales.Amount) AS Total_Sales FROM haackathon_080625.sales
        JOIN haackathon_080625.customer ON sales.CustomerID = customer.CustomerID
        GROUP BY customer.City;
      SELECT c.CustomerName, SUM(s.Amount) AS TotalSales
        FROM haackathon_080625.sales s
         JOIN haackathon_080625.customer c ON s.CustomerID = c.CustomerID
        GROUP BY c.CustomerName ORDER BY TotalSales DESC LIMIT 3;
Export: Wrap Cell Content: IA
  City
Mumbai
            Total_Sales
           3650
  Chennai
  Bangalore 1700
Result 1 × Result 2 Result 3 Result 4 Result 5
```









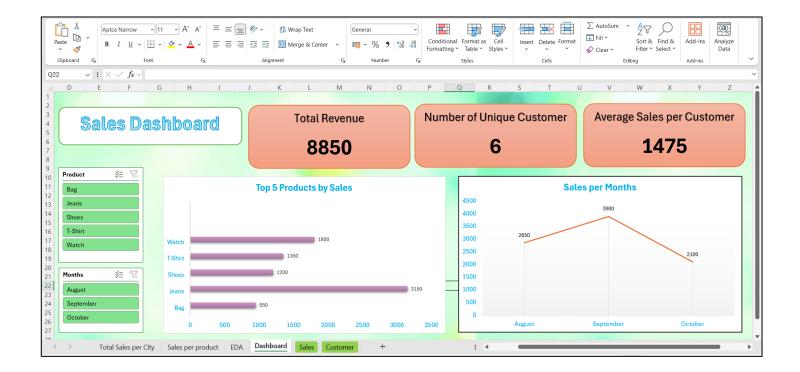
Excel report

Summary

Objective: Analyse sales and customer data to identify key trends and actionable insights.

Key Insights

- **Top Performing Cities**: Mumbai has the highest total sales of 3650.
- Best-Selling Products: Jeans have highest among all the products, while Cap has least sales.
- Customer Demographics: Majority of purchases come from customers aged 25–40.
- Seasonality or Trends: October month has more sales as compared to other months.



Recommendations

- Focus marketing in high-performing cities like Mumbai and Delhi to maximize revenue growth.
- Consider promotions or bundling strategies for underperforming products.
- Enhance outreach among high-value customer demographics.
- Plan inventory based on monthly demand trends.