

◆ **Basic SQL Questions:**

✓ **Customer-Based Questions (From customers.csv and orders.csv)**

1. How many unique customers placed orders?
  2. List the top 5 cities with the most customers.
  3. Write a query to find the customer who spent the most money on orders.
  4. Write a query to get the customer who placed the highest number of orders.
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✓ **Revenue/Order-Based Questions (From orders.csv, products.csv)**

5. Write a query to calculate the total revenue generated from all orders.
  6. Write a query to find the average order value (AOV).
  7. Write a query to get the number of orders placed per month.
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✓ **Product-Based Questions (From products.csv and orders.csv)**

10. Write a query to get the top 3 best-selling products based on quantity sold.
  11. Write a query to identify the least sold product based on quantity.
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◆ **Advanced SQL Questions:**

12. Write a query to find the month with the highest total revenue.
  13. Write a query to find the product that generated the highest revenue.
  14. Write a query to find the product with the highest average selling price per unit.
  15. Write a query to calculate the percentage of total revenue contributed by each product.
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◆ **Power BI Questions:**

✓ **Do the dashboard performance for this given dataset & SQL queries (From customers.csv, products.csv and orders.csv).**

✓ **Includes KPI's, different types of charts, slicers, bookmarks, navigation on your own styles (From customers.csv, products.csv and orders.csv).**