**SQL-QUERYS**

1. **Get all orders with customer details and shipping status**  
   Displays a list of orders along with customer information and their shipping status.
2. **Find customers who have placed an order but have not yet received their shipment**  
   Identifies customers who placed orders that are still pending delivery.
3. **List the total amount spent by each customer**  
   Calculates the total spending of each customer based on their orders.
4. **Find the details of all delivered orders**  
   Retrieves the details of customers whose orders have been delivered.
5. **Get customers who have made purchases in both the USA or the UK**  
   Lists customers from the USA or UK who have placed orders.
6. **Find the average amount spent on orders by customers from the USA**  
   Calculates the average spending on orders by customers from the USA.
7. **List all customers who have not placed any orders**  
   Identifies customers who are yet to place an order.
8. **Get the number of orders each customer has placed**  
   Displays the number of orders placed by each customer.
9. **Find the customer who has placed the highest number of orders**  
   Identifies the customer with the most orders.
10. **List all items ordered by customers from the UK along with their total amounts**  
    Retrieves the ordered items and total spending for customers from the UK.
11. **Get the shipping status of orders placed by a specific customer (e.g., customer\_id = 4)**  
    Fetches the shipping status for a specific customer's orders.
12. **Get the countries of all customers who have placed an order but have not had their order shipped yet**  
    Lists countries of customers whose orders are still pending.