

1. Create a database named "Sales_DB" that includes the following tables:
 - a. Customers (CustomerID, CustomerName, ContactName, Country)
 - b. Orders (OrderID, CustomerID, OrderDate, ShipCity, ShipCountry)
 - c. OrderDetails (OrderID, ProductID, Quantity, UnitPrice)
 - d. Products (ProductID, ProductName, SupplierID, CategoryID, UnitPrice)
2. Populate the tables with sample data (you can use any data you like, but ensure that there are at least 5 customers, 10 orders, 20 order details, and 15 products).
3. Write queries to answer the following questions:
 - a. What is the total revenue generated by each customer?
 - b. What is the total revenue generated by each country?
 - c. What is the total revenue generated by each category?
 - d. Which customer has spent the most amount of money?
 - e. Which country has the highest average order value?
 - f. Which category has the highest average product price?
 - g. What is the total quantity of each product that has been ordered?
 - h. What is the total quantity of each product that has been ordered by each customer?
 - i. What is the total revenue generated by each customer for orders that were shipped to a specific city?
 - j. Which customers have placed orders for products from more than one category?
 - k. Which customers have placed orders for products from a specific category?
 - l. Which products have been ordered by customers from a specific country?
 - m. Which customers have ordered the most products?
 - n. Which customers have ordered the most expensive products?