1. Write SQL query to create table Customers.
   CREATE TABLE Customers(I hv used workbench so to create table I used TABLE tab)
2. Write SQL query to create table Orders.
   CREATE TABLE Orders (I hv used workbench so to create table I used TABLE tab)

3. Write SQL query to show all the columns data from the Orders Table.
   Select * from orders

4. Write SQL query to show all the comments from the OrdersTable.

   select comments from orders

5. Write a SQL query to show orderDate and Total number of orders placed on that date, from Orderstable.
   select date(OrderDate), count(OrderNumber) as TotalNumberoforders from orders where OrderDate>=date_sub(current_date, interval 31 day) group by date(OrderDate)

6. Write a SQL query to show employeNumber, lastName, firstName of all the employees from employees table.
   Select employeeNumber, lastName, firstName from employees

7. Write a SQL query to show all orderNumber, customerName of the person who placed the respective order.
   SELECT OrderNumber FROM orders LEFT JOIN customers ON customerNumber = customerNumber WHERE customerName LIKE 'N%'

8. Write a SQL query to show name of all the customers in one column and salerepemployee name in another column.
   Select customerName, salesRepEmplyeeNumber from customers

9. Write a SQL query to show Date in one column and total payment amount of the payments made on that date from the payments table.
   select date(paymentDate), count (amount) as TotalPaymentAmount from payments;

10. Write a SQL query to show all the products productName, MSRP, productDescription from the products table.
    Select productName, MSRP, productDescription from products
11. Write a SQL query to print the productName, productDescription of the most ordered product.
    Select productName, productDescription, sum(quantityOrdered) as quantity from orderDetails Inner join products on productCode=productCode from products

12. Write a SQL query to print the city name where maximum number of orders were placed.
    SELECT city, COUNT(DISTINCT customerNumber),
    MAX(postalcode)
    FROM customers
    GROUP BY city;

13. Write a SQL query to get the name of the state having maximum number of customers.
    SELECT state, COUNT(DISTINCT customerNumber),
    MAX(customerNumber)
    FROM customers
    GROUP BY state;

14. Write a SQL query to print the employee number in one column and Full name of the employee in the second column for all the employees.
    select employeeNumber, firstName+lastName as fullname from employees;

15. Write a SQL query to print the orderNumber, customer Name and total amount paid by the customer for that order (quantityOrdered × priceEach)
    select orderdetails.orderNumber, customers.customerName from orderdetails, customers
    where count(quantityOrdered*priceEach)=TotalAmount;