1. Write a SQL query to show average number of orders shipped in a day (use Orders table).
   ➔ Select orderNumber, count(*)
   From Orders GROUP BY orderDate;

2. Write a SQL query to show average number of orders placed in a day.
   ➔SELECT SUM(orderDate)
   FROM Orders;

3. Write a SQL query to show the product name with minimum MSRP (use Products table)
   ➔SELECT productName
   FROM products
   WHERE MIN(MSRP);

4. Write a SQL query to show the product name with maximum value of stock Quantity.
   ➔ SELECT productName
   FROM products
   WHERE MAX(qualityInStock);

5. Write a query to show the most ordered product Name (the product with maximum number of orders).
   ➔SELECT productName FROM products INNER JOIN orderDetails
   ON productCode=productCode WHERE MAX(orderNumber);

6. Write a SQL query to show the highest paying customer Name.
   ➔SELECT customerName, COUNT(MAX(salesRepEmplyeeNumber)) as highest_paying_cust
   FROM customers

7. Write a SQL query to show cutomerNumber, customerName of all the customers who are from Melbourne city.
   ➔SELECT customerNumber, customerName
   FROM customers
   WHERE city= Melbourne

8. Write a SQL query to show name of all the customers whose name start with “N”.
   ➔SELECT customerName FROM customers WHERE customerName LIKE ‘N%’;

9. Write a SQL query to show name of all the customers whose phone start with ‘7’ and are from city ‘LasVegas’.
   ➔ SELECT customerName(s) FROM customers WHERE phone LIKE ‘7%’ AND city = LasVegas;

10. Write a SQL query to show name of all the customers whose creditLimit < 1000 and city is either “Las Vegas” or ”Nantes” or “Stavern”.
    ➔SELECT customerName(s) FROM customers WHERE creditLimit < 1000 AND city= Las Vegas OR city= Nantes OR city= Stavern;

11. Write a SQL query to show all the orderNumber in which quantity ordered 1000.
    ➔SELECT orderNumber
    FROM orderDetails WHERE quantityOrdered=1000;