Assignment –7
Summarizing Data with Aggregate Functions.

1) Write a query that counts all orders for October 3.

➔ SELECT COUNT(ODATE) FROM ORDERS WHERE ODATE = '1990-10-03';

2) Write a query that counts the number of different non-NULL city values in the Customers table.

➔ SELECT COUNT(DISTINCT CITY) FROM CUSTOMERS WHERE CITY IS NOT NULL;

3) Write a query that selects each customer's smallest order.

4) Write a query that selects the first customer, in alphabetical order, whose name begins with G.

➔ SELECT * FROM CUSTOMERS WHERE CNAME LIKE 'G%' ORDER BY CNAME ASC LIMIT 1;

5) Write a query that selects the highest rating in each city.

➔ SELECT CITY, MAX(RATING) FROM CUSTOMERS GROUP BY CITY;

6) Write a query that counts the number of salespeople registering orders for each day. (If a salesperson has more than one order on a given day, he or she should be counted only once.).

➔