Q1) Write a query that counts all orders for October 3.

→select count(\*) from orders where Odate = '1990-10-03';

```
KD3_86704_Mayur@>select count(*) from orders where Odate = '1990-10-03';
+-----+
| count(*) |
+-----+
| 5 |
+-----+
1 row in set (0.00 sec)
KD3_86704_Mayur@>
```

- Q2) Write a query that selects each customer's smallest order'
  - → select count(distinct(city)) from customers where city is not NULL;

- Q4 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 LIMIT 1;

- Q5 Write a query that selects the highest rating in each city.
  - → select city,max(rating) from customers group by city;

Q6 ) 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.).

→select Odate,count(Snum) from orders group by Odate;