

## Assignment

Salesperson(Snum,Sname,city,comm.)

Customers(cnum,Cname,city,rating,Snum)

Orders(onum,Odate,Amount,cnum,Snum)

Write queries in SQL :

1) Find salesperson who do not work in ,London,Calcutta.

>> Select Sname, Snum from Salesperson where city Not In('London', 'Calcutta');

2) Count all orders for October 3 rd .

>> Select Count(onum) COUNT from Orders where Odate like '03-Oct%';

3) Count the number of different non null city values in customer table.

>> Select Count(DISTINCT city) as COUNT from Customers;

4) Find each customers smallest order.

>> Select Min(Amount) minAmt from Orders Group By Cnum;

5) Find the first customer in alphabetical order whose name begins with G

>>Select \* From Customer where Cname like 'G%' Order By Cname;

6) Find the highest rating in each city.

>> Select MAX(rating) from Customers Group By city;