Queries

1. Produce the order no, amount and date of all orders.

=> Select onum, amount, odate from order1;

2. give all the information about all the customers with salesman number 1001.

=> Select * from customer where snum=1001;

3. Display the information in the sequence of city, sname, snum and commition.

=> Select * from salesman order by city, sname, snum, commission;

4. list of rating followed by the name of each customer in surat.

=> Secect cname, Rating from customer where where city='SURAT';

5. List of snum of all salesmen with orders from order table.

=> Select Snum, onum from order J;

6. List of all orders more than ₹. 1000

=) select * from order J where amount >1000;

7. List out numes and cities of all salesmen in london with commission above 10%.

=) Select * from salesman
   where city ='London' And
   commission > 10';

8. List all customers excluding those with rating <=100 or they are located in Rome.

there is two ways to execute this query

=) Select * from customer
   where not (rating <=100 or
   city ='ROME');

=) Select * from customer where
                    not rating <= 100   And
                    not city = 'Rome'}

9. list all order for more then Rs. 1000
    except the orders of snum 1006 of
    10/03/97.

=) Select * from order where
        amount > 1000   and
    not(snum = 1006   or date = '10-MAR-1997');

10. list all orders taken on March 3rd. or
    4th or 6th.

=)   well I'm not sure about this query
    but

        select * from order where odate = '3-Mar-1999' or
                                odate = '4-Mar-1997' or
                                odate = '6-Mar-1997';