Question 1

Consider the following relational schema.

Customer (cid, cname, ac_no, ac_type, branch)

Cust_Loan(cno, ln_no, amount)

Cust_FD(cno, fd_no, amt, int_rate)

1. Find the customers who have taken a loan amount greater than that of customer with cno:100

2. List the name of all customers who have taken a loan>50000

3. Find name of all customers who have same account type as customer 'James'

4. List the name of all customers who do not have a fixed deposit.

5. Find the name of customer having highest FD amount

6. Find the name of customers who have taken at least one loan

 ## Question 2

Consider the given schema
        Employee(eno, ename,sal, job, dno)
        Department(dept_no, dname,location)

1. Display the name of the employee who earns highest salary.

2. Display the employee number and name for employee working as clerk and earning highest salary among clerks.

3) Display the names of salesman who earns a salary more than the highest salary of any clerk.

4) Display the names of clerks who earn a salary more than the lowest salary of any salesman.

5)Display the names of employees who earn a salary more than that of Jones or that of salary greater than that of Scott.

6) Display the names of the employees who earn highest salary in their respective departments.

7) Display the names of the employees who earn highest salaries in their respective job groups.

8) Display the employee names who are working in accounting department.

9) Display the employee names who are working in Chicago.

10) Display the Job groups having total salary greater than the maximum salary for managers.

11) Display the names of employees from department number 10 with salary greater than that of any employee working in other department.

12) Display the names of the employees from department number 10 with salary greater than that of all employee working in other departments.