#1.display employee detail of account departmentselect EMPLOYEE\_ID,FIRST\_NAME,departments.DEPARTMENT\_NAME from employee join departments on departments.DEPARTMENT\_NAME='accounting';

#2.display department in which sunil workselect DEPARTMENT\_NAME,FIRST\_NAME from departments join employee where employee.FIRST\_NAME='john';

#3.display for every department find out the #name of employee who is highest paid employeeselect DEPARTMENT\_NAME,FIRST\_NAME,max(salary)from departments join employee on employee.DEPARTMENT\_ID=departments.DEPARTMENT\_IDgroup by DEPARTMENT\_NAME;

#4.list the jobs employee not common to dept\_id 20 & 30(set)select JOB\_ID,DEPARTMENT\_NAME,d.DEPARTMENT\_ID from employee join departments d where d.DEPARTMENT\_ID not in(20,30);

#5.display the name of emplyee belonging to the department vishalselect FIRST\_NAME,DEPARTMENT\_ID from employee where department\_id=(select department\_id from employee where first\_name='lex');

#6.list the job with highest salaryselect distinct(JOB\_ID),max(salary) from employee group by JOB\_ID;

#7.list the employeee name whose salary is greaterselect First\_name,last\_name,salary from employee where salary>(select min(salary) from employee where department\_id=20);

#8.list the details of employees earning more than highest paid managerselect \* from employee where salary>(select max(salary) from employee where job\_id='ac\_mgr');

#9.delete the dependants detail of employee guptasavepoint A;delete from departments where department\_id=(select department\_id from employee where last\_name='gupta');