```sql
1. CREATE TABLE EMPLOYEE
   ( EMP_NO   INT  NOT NULL PRIMARY KEY,  NAME  VARCHAR[20],
     JOB  VARCHAR (20),  SALARY  VARCHAR [30],
     SALARY  FLOAT(30,2) (6,2),  PH_NO  VARCHAR[10],
     DEPT_NO  INT  NOT NULL,
     FOREIGN  KEY (DEPT_NO) REFERENCES DEPT(DEPT_NO),
     GENDER  CHAR
   );

CREATE TABLE DEPT (

CREATE TABLE  DEPT
   (
     DEPT_NO  int  NOT NULL  PRIMARY  key , DEPT_name
     VARCHAR[20],  loc  varchar[20] , MGR  INT,
     foreign  key (MGR)  REFERENCE (EMP_NO)
   );

2 insert into EMPLOYEE value (110, 'Smitha', 'clerk'
   'Anitha', 'manager'
   20009 99955 3528,  10, 'f');

insert into EMPLOYEE value ( 8, 'Ram', 'Manager'
   100
   'saji', 'clerk',
   5000, 99988 5528,  20, 'm');

insert into EMPLOYEE value ( 130, 'George', 'salesman'
   to
   'suesh', 'emplay'
   5000, 98958851 , 30, 'm');

insert
```

insert into employee values (830, 'Seetha', 'Analy
80000, 9885181813, 20, '..#');

DEPT

insert into DEPT values (10, 'employee' 'Accountancy',
'cochin', 110);

insert into DEPT values (20, 'Reiearch', 'Hyderabad,
120);

insert into DEPT 'salet' values (30, Sales, cochin,
130);

3 select * from employee where JOB = 'clerk'
order BY emp_No

4 select * from employee & DEP D
where D.DEPT_NO = E.DEPT_No AND D.DEPT_Name
= 'RESERCH Reierch');

8) select * from EMPLOYEE

select * from DEPT