```
Create table employee(Emp_no number(5),E_name varchar2(20), Dept_no number(5), Job_Title
varchar2(20), Job_id number(10), Hiredate date, sal number(10));
SQL> insert into employee values(3237, 'Priya', 7, 'officer', 7777, '07-MAR-09', 51000)
2;
1 row created.
SQL> insert into employee values(2323, 'Anitha',9, 'officer',7777, '09-jan-08', 42000);
1 row created.
SQL> insert into employee values(7575, 'Karthi',10, 'manager',1111, '07-jul-07', 75000);
1 row created.
SQL> insert into employee values(5332, 'Retish', 8, 'secretary', 5555, '09-jun-09', 20000);
1 row created.
SQL> insert into employee values(5332, 'Rocky',7, 'assist',3333, '08-jan-08', 19500);
1 row created.
SQL> select * from employee;
  EMP_NO E_NAME
                              DEPT_NO JOB_TITLE
                                                          JOB ID
```

HIREDATE SAL

3237 Priya 7 officer 7777

07-MAR-09 51000

2323 Anitha 9 officer 7777

09-JAN-08 42000

7575 Karthi 10 manager 1111

07-JUL-07 75000

EMP_NO E_NAME DEPT_NO JOB_TITLE JOB_ID

HIREDATE SAL

5332 Retish 8 secretary 5555

09-JUN-09 20000

5332 Rocky 7 assist 3333

08-JAN-08 19500

SQL> select * from employee where dept_no=10;

EMP_NO E_NAME DEPT_NO JOB_TITLE JOB_ID HIREDATE SAL 7575 Karthi 10 manager 1111 07-JUL-07 75000 SQL> update employee set job_title='secretary' where emp_no=5332; 2 rows updated. SQL> select * from employee where job_id=7777; EMP_NO E_NAME DEPT_NO JOB_TITLE JOB_ID HIREDATE SAL 3237 Priya 7 officer 7777 07-MAR-09 51000 2323 Anitha 9 officer 7777 09-JAN-08 42000

SQL> delete from employee where emp_no=5332;

2 rows deleted.			
SQL> select e_name fro	m employee;		
E_NAME			
Priya			
Anitha			
Karthi			
SQL> select * from emp	loyee order by e_na	me;	
EMP_NO E_NAME	DEPT_NO JOI	B_TITLE	JOB_ID
HIREDATE SAL			
2323 Anitha	9 officer	7777	
09-JAN-08 42000			
7575 Karthi	10 manager	1111	
07-JUL-07 75000			
3237 Priya	7 officer	7777	
07-MAR-09 51000			

SQL> select e_name from	employee;		
E_NAME			
Duting			
Priya			
Anitha			
Karthi			
SQL> select * from emplo	yee order by e_na	ıme;	
	DEPT_NO JOB_TITLE JOB_ID		JOB_ID
HIREDATE SAL			
2323 Anitha	9 officer	7777	
09-JAN-08 42000			
7575 Karthi	10 manager	1111	
07-JUL-07 75000			
3237 Priya	7 officer	7777	
07-MAR-09 51000			
SQL> update employee se	et dept_no=10 wh	ere job_id=53	352;
0 rows updated.			

SQL> select * from employee where hiredate > '07-mar-07';

EMP_NO E_	_NAME	DEPT_NO JOB_	TITLE JOB_IE)
HIREDATE				
3237 Priya		7 officer	7777	
07-MAR-09	51000			
2222 4 ; + h	_	0.4500	7777	
2323 Anith		9 officer	7777	
09-JAN-08	42000			
7575 Karth	ni	10 manager	1111	
07-JUL-07	75000			

SQL> select * from employee where sal>30000;

EMP_NO E_NAME DEPT_NO JOB_TITLE J	OB_ID
HIREDATE SAL	
	
3237 Priya 7 officer 7777	
07-MAR-09 51000	

2323 Anitha 9 officer 7777

0 rows deleted.

7575 Karthi 10 manager 1111 07-JUL-07 75000 SQL> select * from employee order by sal; EMP_NO E_NAME DEPT_NO JOB_TITLE JOB_ID HIREDATE SAL 2323 Anitha 9 officer 7777 09-JAN-08 42000 3237 Priya 7 officer 7777 07-MAR-09 51000 7575 Karthi 10 manager 1111 07-JUL-07 75000 SQL> delete from employee where dept_no=8;

SQL> select * from employee where sal between 10000 and 30000;

no rows selected