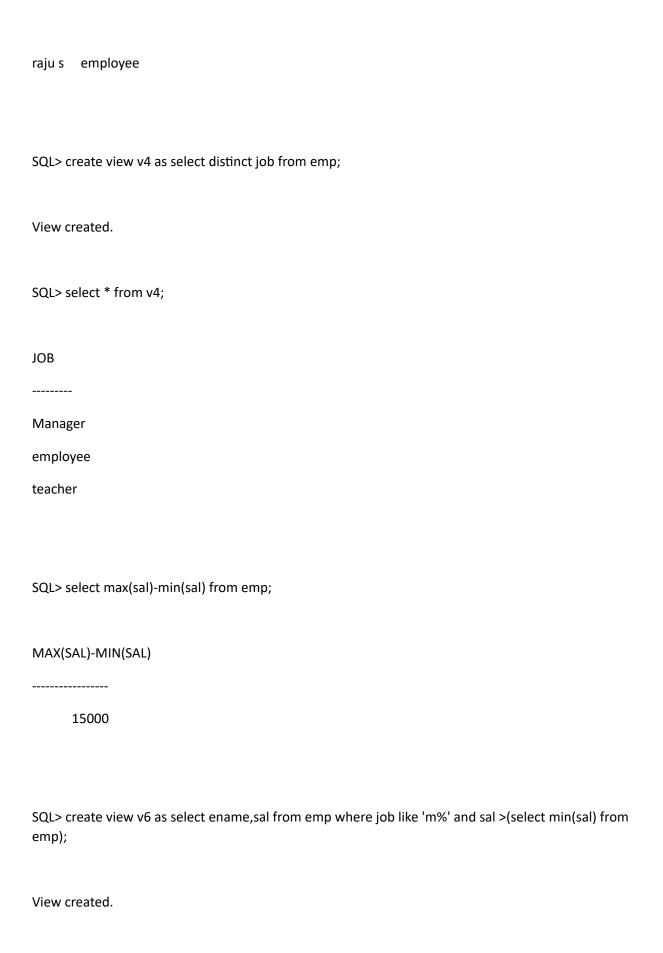


1 row created.
SQL> create view v2 as select ename,mname from emp full outer join manager on
emp.mgr=manager.mgr where emp.mgr=7902 or emp.mgr=7566 or emp.mgr=7789;
View created.
SQL> select * from v2;
ENAME MNAME
jack Aditya
raju s Utkarsh
ramu s Jill
SQL> create view v3 as select ename,job from emp where job like '%m%' or job like '%p%';
View created.
SQL> select * from v3;
SQL/ Select Holli v3,
ENAME JOB



```
SQL> select * from v6;
no rows selected
SQL> create view v as select * from emp;
View created.
SQL> select * from v;
 EMPNO ENAME JOB MGR SAL COMM DEPTNO
------
   1 jack Manager 7902 20000 10000 1
   2 raju s employee 7566 35000 10000 2
   3 ramu s teacher 7789 25000 10000 3
SQL> update emp set sal=50000 where ename like 'raju%';
1 row updated.
```

SQL> create or replace view v as select * from emp;

View created.

SQL> select * from v;

EMPNO ENAME		JOB	M	GR	SAL	COMM	DEPTNO	ļ
1 ja	ck Ma	nager	7902	20000	100	000	1	
2 ra	ju s em	ployee	7566	5000	0 10	000	2	
3 ra	mu s te	acher	7789	25000	0 10	000	3	

SQL> insert into v values(4,'reje','professor',12,22222,2222,5);

1 row created.

SQL> select * from v;

EMPNO EN	IAME JOB	M	GR S	AL CON	им Def	PTNO
					-	
1 jack	Manager	7902	20000	10000	1	
2 raju s	employee	7566	50000	10000	2	
3 ramu s	teacher	7789	25000	10000	3	
4 reje	professor	12 2	22222	2222	5	

SQL> delete from v where mgr=12;

1 row deleted.

SQL> select * from v;

EMPNO EN	IAME JOB	M	IGR SA	AL CON	/IM DEF	PTNO
					-	
1 jack	Manager	7902	20000	10000	1	
2 raju s	employee	7566	50000	10000	2	
3 ramu s	teacher	7789	25000	10000	3	

SQL> alter table emp add (age number(5));

Table altered.

SQL> update table amp set age as 70;

Table altered.

SQL> create view v as select * from emp;

View created.

SQL> delete from v where age>60;

0 row updated.