

A) select * from emp where job = (select job from emp where ename = 'ALLEN');

50. List the emps who are senior to King.

A) select * from emp where hiredate < (select hiredate from emp
where ename = 'KING')

51. List the Empls who are senior to their own MGRS.

A) select * from emp w,emp m where w.mgr = m.empno and
w.hiredate < m.hiredate ; (OR)

B) select * from emp w,emp m where w.empno= m.mgr and
w.hiredate> m.hiredate;

52. List the Empls of Deptno 20 whose Jobs are same as Deptno10.

A) select * from emp e ,dept d where d.deptno = 20 and e.deptno = d.deptno and
e.job in (select e.job from emp e,dept d where e.deptno = d.deptno and d.deptno
=10);

53. List the Empls whose Sal is same as FORD or SMITH in desc order of Sal.

A)

Select * from emp where sal in (select sal from emp where (ename = 'SMITH'
or ename = 'FORD')) order by sal desc;

54. List the empls Whose Jobs are same as MILLER or Sal is more than ALLEN.

A) select * from emp where job = (select job from emp where ename =
'MILLER') or sal>(select sal from emp where ename = 'ALLEN');

55. List the Empls whose Sal is > the total remuneration of the SALESMAN.

A) select * from emp where sal >(select sum(nvl2(comm,sal+comm,sal)) from
emp where job = 'SALESMAN');

56. List the empls who are senior to BLAKE working at CHICAGO & BOSTON.

A) select * from emp e ,dept d where d.loc in
('CHICAGO','BOSTON') and e.deptno = d.deptno and
e.hiredate <(select e.hiredate from emp e where e.ename =
'BLAKE')

X 57. List the Empls of Grade 3,4 belongs to the dept ACCOUNTING and RESEARCH
whose Sal is more than ALLEN and exp more than SMITH in the asc order of
EXP.