41) SELECT ENAME

FROM EMP

WHERE SAL > (SELECT MAX(SAL) FROM EMP WHERE JOB = 'SALESMAN');

42) SELECT \*

FROM EMP

WHERE HIREDATE > (SELECT MAX(HIREDATE) FROM EMP WHERE JOB = 'CLERK');  
  
43) SELECT ENAME, SAL

FROM EMP

WHERE SAL < (SELECT MIN(SAL) FROM EMP WHERE JOB = 'MANAGER');  
  
44) SELECT ENAME, HIREDATE

FROM EMP

WHERE HIREDATE < (SELECT MIN(HIREDATE) FROM EMP WHERE JOB = 'MANAGER');  
  
45) SELECT ENAME

FROM EMP

WHERE HIREDATE > (SELECT MAX(HIREDATE) FROM EMP WHERE JOB = 'MANAGER')

AND SAL > (SELECT MAX(SAL) FROM EMP WHERE JOB = 'CLERK');  
  
46) SELECT \*

FROM EMP

WHERE JOB = 'CLERK'

AND HIREDATE < (SELECT MIN(HIREDATE) FROM EMP WHERE JOB = 'SALESMAN');  
  
47) SELECT \*

FROM EMP

WHERE DEPTNO IN (SELECT DEPTNO FROM DEPT WHERE DNAME IN ('ACCOUNTING', 'SALES'));  
  
48) SELECT DISTINCT DNAME

FROM DEPT

WHERE DEPTNO IN (SELECT DEPTNO FROM EMP WHERE ENAME IN ('SMITH', 'KING', 'MILLER'));  
  
49) SELECT \*

FROM EMP

WHERE DEPTNO IN (SELECT DEPTNO FROM DEPT WHERE LOC IN ('NEW YORK', 'CHICAGO'));  
  
50) SELECT ENAME

FROM EMP

WHERE HIREDATE > (SELECT MAX(HIREDATE) FROM EMP WHERE DEPTNO = 10);  
  
51) SELECT ENAME

FROM EMP

WHERE SAL = (SELECT MAX(SAL) FROM EMP);

52)SELECT ENAME

FROM EMP

WHERE SAL = (SELECT MIN(SAL) FROM EMP);

53)SELECT ENAME, HIREDATE

FROM EMP

WHERE HIREDATE = (SELECT MIN(HIREDATE) FROM EMP);  
  
54) SELECT ENAME, HIREDATE

FROM EMP

WHERE HIREDATE = (SELECT MAX(HIREDATE) FROM EMP);

55)SELECT ENAME, COMM

FROM EMP

WHERE COMM = (SELECT MIN(COMM) FROM EMP WHERE COMM IS NOT NULL);  
  
56) SELECT ENAME, SAL, COMM

FROM EMP

WHERE COMM = (SELECT MAX(COMM) FROM EMP);

57) SELECT \*

FROM EMP

WHERE EMPNO = (SELECT MAX(EMPNO) FROM EMP);

58) SELECT \*

FROM EMP

WHERE HIREDATE = (SELECT MIN(HIREDATE) FROM EMP);  
  
59) SELECT \*

FROM EMP

WHERE (SAL \* 12) = (SELECT MIN(SAL \* 12) FROM EMP);  
  
60) SELECT ENAME, SAL \* 12 AS ANNUAL\_SALARY

FROM EMP

WHERE (SAL \* 12) > (SELECT MAX(SAL \* 12) FROM EMP WHERE JOB = 'SALESMAN');  
  
61) SELECT ENAME

FROM EMP

WHERE SAL = (SELECT MAX(SAL) FROM EMP);  
  
62)SELECT ENAME

FROM EMP

WHERE SAL = (SELECT MIN(SAL) FROM EMP);

63) SELECT ENAME, HIREDATE

FROM EMP

WHERE HIREDATE = (SELECT MIN(HIREDATE) FROM EMP);

64) SELECT ENAME, HIREDATE

FROM EMP

WHERE HIREDATE = (SELECT MAX(HIREDATE) FROM EMP);  
  
65) SELECT ENAME, COMM

FROM EMP

WHERE COMM = (SELECT MIN(COMM) FROM EMP WHERE COMM IS NOT NULL);  
  
66) SELECT ENAME, SAL, COMM

FROM EMP

WHERE COMM = (SELECT MAX(COMM) FROM EMP);  
  
67) SELECT \*

FROM EMP

WHERE EMPNO = (SELECT MAX(EMPNO) FROM EMP);  
  
68) SELECT \*

FROM EMP

WHERE HIREDATE = (SELECT MIN(HIREDATE) FROM EMP);  
  
69) SELECT \*

FROM EMP

WHERE (SAL \* 12) = (SELECT MIN(SAL \* 12) FROM EMP);  
  
70) SELECT ENAME, SAL \* 12 AS ANNUAL\_SALARY

FROM EMP

WHERE (SAL \* 12) > (SELECT MAX(SAL \* 12) FROM EMP WHERE JOB = 'SALESMAN');