List the name of the managers with the most employees

```
26  SELECT m.ename, count(*)
27  FROM emp e,emp m
28  WHERE e.mgr_no = m.empno
29  GROUP BY m.ename
30  HAVING count(*) =(SELECT MAX(mycount)
31  from (SELECT COUNT(*) mycount
32  FROM emp
33  GROUP BY mgr_no) a);
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

ename	count(*)
Kumar	5

Display those managers name whose salary is more than average salary

of his employee?

```
36  SELECT *
37  FROM emp m
38  WHERE m.empno IN
39  (SELECT mgr_no
40  FROM emp)
41  AND m.sal >
42  (SELECT avg(e.sal)
43  FROM emp e
44  WHERE e.mgr_no = m.empno );
```

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content:

empno	ename	mgr_no	hiredate	sal	deptno
7698	Kumar	7839	2015-05-01	28500.00	30
7788	SCOTT	7566	2010-12-09	30000.00	20
NULL	NULL	NULL	NULL	NULL	NULL

SQL Query to find the employee details who got second maximum

incentive in Febrauary 2019.

```
select * from emp e, incentives i
where e.empno = i.empno and
        2 = (select count(*) from incentives j
        where i.incentive_amount <= j.incentive_amount);
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

empno	ename	mgr_no	hiredate	sal	deptno	empno	incentive_date	incentive_amount
7521	Anvitha	7698	2015-02-22	12500.00	30	7521	2019-02-01	8000.00

SQL Query to find the name of the top level manager of each

department.

```
select distinct m.mgr_no from emp e, emp m
where e.mgr_no = m.mgr_no and e.deptno = m.deptno and e.empno in
    (select distinct m.mgr_no from emp e, emp m
    where e.mgr_no = m.mgr_no and e.deptno = m.deptno);
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

mgr_no
7839
7566

Display those employees who are working in the same dept where his

manager is work. ?

```
SELECT *
FROM EMP E
WHERE E.DEPTNO = (SELECT E1.DEPTNO
FROM EMP E1
WHERE E1.EMPNO=E.MGR_NO);
```

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content:

empno	ename	mgr_no	hiredate	sal	deptno
7369	Adarsh	7902	2012-12-17	80000.00	20
7499	Shruthi	7698	2013-02-20	16000.00	30
7521	Anvitha	7698	2015-02-22	12500.00	30
7654	Ramesh	7698	2014-09-28	12500.00	30
7782	CLARK	7839	2017-06-09	24500.00	10
7788	SCOTT	7566	2010-12-09	30000.00	20
7844	TURNER	7698	2010-09-08	15000.00	30
7876	ADAMS	7788	2013-01-12	11000.00	20
7900	JAMES	7698	2017-12-03	9500.00	30
7902	FORD	7566	2010-12-03	30000.00	20
NULL	NULL	NULL	NULL	NULL	NULL

Write a SQL query to find those employees whose net pay are higher

than or equal to the salary of any other employee in the company

```
69  SELECT distinct e.ename
70  FROM emp e,incentives i
71  WHERE (SELECT max(sal+incentive_amount)
72  FROM emp,incentives) >= ANY
73  (SELECT sal
74  FROM emp e1
75  where e.deptno=e1.deptno);
```

Result Grid | Filter Rows: | Export: | Wrap Cell Content:

ename
Adarsh
Shruthi
Anvitha
Tanvir
Ramesh
Kumar
CLARK
SCOTT
KING
TURNER
ADAMS
JAMES
FORD