

3. List the name of the managers with the maximum employees
4. Display those managers name whose salary is more than average salary of his employee.
5. Find the name of the second top level managers of each department.
6. Find the employee details who got second maximum incentive in January 2019.
7. Display those employees who are working in the same department where his manager is working.

Employee 1 table

empno	ename	mgrno	hiredate	sal	deptno
101	Aarav	106	2020-03-12	55000.00	10
102	Bhavya	106	2019-06-23	60000.00	20
103	Chirag	106	2021-01-10	48000.00	30
104	Diya	101	2021-11-05	75000.00	40
105	Esha	101	2022-07-15	50000.00	10
106	Farhan	102	2017-05-25	90000.00	30
107	Gauri	102	2019-09-01	68000.00	50
NULL	NULL	NULL	NULL	NULL	NULL

Dept1 table

deptno	dname	dloc
10	HR	Bengaluru
20	Finance	Hyderabad
30	IT	Mysuru
40	Sales	Chennai
50	Marketing	Delhi
NULL	NULL	NULL

Project1 table

pno	ploc	pname
501	Payroll System	Bengaluru
502	Banking app	Hyderabad
503	Inventory	Mysuru
504	Sales tracker	Chennai
505	AD campaign	Delhi
506	ERP System	Pune
NULL	NULL	NULL

Incentives table

incentive_date	empno	incentive_amount
2019-01-05	104	2500.00
2019-01-20	107	3500.00
2023-01-15	101	3000.00
2023-02-10	102	4000.00
2023-03-05	104	2500.00
2023-04-01	106	5000.00
2023-05-20	107	3500.00
NULL	NULL	NULL

Assigned_to table

incentive_date	empno	incentive_amount
2019-01-05	104	2500.00
2019-01-20	107	3500.00
2023-01-15	101	3000.00
2023-02-10	102	4000.00
2023-03-05	104	2500.00
2023-04-01	106	5000.00
2023-05-20	107	3500.00
NULL	NULL	NULL

QUERIES

3.

manager_name	no_emp
Farhan	3

4.

manager_id	manager_name	manager_sal
106	Farhan	90000.00

5.

	deptno	ename	sal
▶	30	Chirag	48000.00
	10	Esha	50000.00

6.

empno	ename	incentive_amount
104	Diya	2500.00

7.

empno	ename	deptno
103	Chirag	30
105	Esha	10