WEEK 6
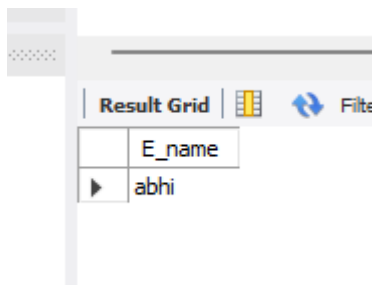
Queries

3.List the name of the managers with the maximum employees

select e.E_name from Employee e,Employee f

where e.Emp_no=f.mgr_no

group by e.Emp_no

having count(*)=(select max(mycount)

from

(select count(*) mycount

from Employee

group by mgr_no) a);

4.Display those managers name whose salary is more than average salary of his employee.

select *
from Employee m
where m.Emp_no in
    (select mgr_no
     from Employee)
     and m.sal>(select avg(n.sal)
from Employee n
        where n.mgr_no=m.Emp_no);

5. Find the name of the second top level managers of each department.

select E_name from Employee where Emp_no in(select distinct mgr_no

from Employee

where Emp_no in (select distinct mgr_no

from Employee

where Emp_no in(select distinct mgr_no from Employee)));

6.Find the employee details who got second maximum incentive in January 1988.
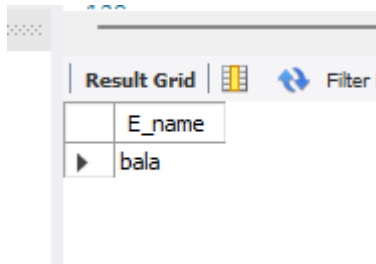
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select * from Employee where Emp_no=
(select iii.Emp_no from incentives iii
where iii.incentive_amount=
(select max(ii.incentive_amount) from incentives ii
where ii.incentive_amount<(select max(i.incentive_amount) from incentives i
where i.incentive_date between '1988-01-01' and '1988-12-31')
             and incentive_date between '1988-01-01' and '1988-12-31'));
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7. Display those employees who are working in the same department where his manager is working.

select e.E_name from Employee e where e.Dept_no=(select Dept_no from Employee where e.mgr_no=emp_no);

E_name
bala