Assignment 2

900 B

QUESTION 18-

Schect dpt. DEPT_ID, dpt. DEPT_NAME, Min (emp. Salary) as heast Salary

from Employee as emp.

Inner join Department as dpt on

emp. DEPT_ID = dpt. DEPT_ID

Group by dpt. DEPT_ID, dpt. DEPT_NAME

having Min (emp. Salary) > (

Schect Max (emp. Salary) from Employee as emp

where emp. DEPT_ID = 10

R3(DeptID, DepiName, MinS) DeptID, DeptName F (RX)

Min(RX. Salary)

Ry-Salary

110 ESTPON 38-- QUERY8-Select First-Name, Last-Name, Salary, Dept-ID from Employee where SALARY > (Select Min (emp. Salary) from Employee as emp where emp. DeptID = 10) AND Employee DeptID!=10. R1(Min Salary) (6 (Employee))
Min (Salary) DeptID=10 R2 6 (Employee) (R2 M RI) R2. First Name, last Name, R2. Salary > R1. Salary QUESTION 48-= QUERY8-Select First Name, Last Name, Salary from Employees where Salary - (Select Min (emp. Salary) from Employees as emp Join Department as dot on dpt. DeptID = emp. DeptID where dpt. DeptID=10) AND Employees DeptID != 10.

3 (DeptID;

RI(Ealary) - F (6 (Employee))
Min(Salary)

Min(Salary) R2 — 6 (Employee) Result R2. First Name, Last Name, (R2 M R1) R2-Salary < R1-Salary QUESTION 58-QUERY:-Select First Name, Last Name from Employees where MGR Pn (Select emp. MGR from Employees as emp where emp. EMPID=421 OR Emp. EMP_ID = 200) AND DEPI_ID in (Select EMP. DeptID from Employees as EMP where EMP-EMP_ID = 121 or EMP-EMP_ID = 200) AND (Emp_ID!=121 AND EMP_ID!=200) RA 8R1 (Employee)
EmpID=121 OR R2 4- 6 Employee) Emp.ID 1=200

Ons. (10)

Flist Name, (R3)
Last Name

QUESTION 6 8-QUERY8-

Select dp?. Dep?_Name from Employees as emp John Department as dp? On emp. Dep?_ID = dp?. Dep?_ID where emp. EMP_ID = 200.

= RAs-

R1 6 (Employee)
EmpID=200

R2 (R1 M Department)

RL.DeptID= Department-DeptID

R3 - x
R2. Dept. Name (R2)

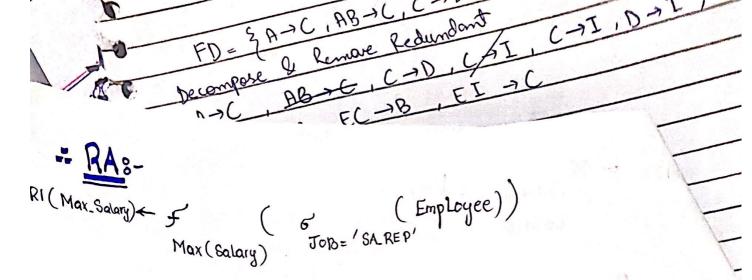
QUESTION 78-

R

. QUERY8-

Select emp. First Name, emp. Last Name from Employees as emp where Salary = (

Select MAX (emp. Salary) as Highest Earning from Employees as emp where emp. TOB = 'SA_REP'



QUESTION 8:-

- QUERY8-

Select emp. JOB from Employees as emp
Group by emp. JOB
having Count (*) >0

N 16/0)

UESTION 98-

C . QUERY8-

Select emp. JOB from Employees as emp

Group by emp. JOB

having Count (*)=0

= RA8-

RI (Job, Neaf EMP) - Job & (Employee)

Court (Employee.EMP.ID)

R2 4- 0 (Pa)

Result - 7 (R2)

QUESTION 108-.: QUERY8-

Select Top 1 T. Salary from (

Select Distinct Top 3 (emp. Salary) from Employees as emp

order by (SALARY) desc

) as T

order by To Salary Asc

Result + F (RE)

Result + F (RE)

Max(Salary)

RH (Salary) + F (RB)

Max(Galary)

RESULT + F (RE)

Max(Galary)