ASSIGNMENT-IV

Problem 4.1: Select all employees from 'maintenance' and 'development' dept.

Problem 4.2: Display all employee names and salary whose salary is greater than minimum salary of the company and job title starts with 'M'.

Problem 4.3: Issue a query to find all the employees who work in the same job as Jones.

Problem 4.4: Issue a query to display information about employees who earn more than any employee in dept 30.

Problem 4.5: Display the employees who have the same job as Jones and whose salary>= fords.

Problem 4.6: Write a query to display the name and job of all employees in dept 20 who have a job that someone in the Management dept as well.

Problem 4.7: Issue a query to list all the employees who salary is > the average salary of their own dept.

Problem 4.8: Write a query that would display the empname, job where each employee works and the name of their dept.

Problem 4.9: Write a query to list the employees having the same job as employees located in ' mainblock'.(use multiple subquery)

Problem 4.10: Write a query to list the employees in dept 10 with the same job as anyone in the development dept.

Problem 4.11: Write a query to list the employees with the same job and salary as 'ford'.

Problem 4.12: Write a query to list all depts. with at least 2 salesman.

Problem 4.13: Write a query to list the employees in dept 20 with the same job as anyone in dept 30.

Problem 4.14: List out the employee names who get the salary greater than the maximum salaries of dept with dept no 20, 30.

Problem 4.15: Display the maximum salaries of the departments whosemaximum salary is greater than 9000.

Problem 4.16: Display the maximum salaries of the departments whoseminimum salary is greater than 1000 and lesser than 5000.

Problem 4.17: Write a query to display their employee names and theirmanagers name.

Problem 4.18: Write a query to display their employee names and theirmanagers salary for every employee .

Problem 4.19: Write a query to output the name , job, empno, deptnameand location for each dept, even if there are no employees.

Problem 4.20: Find the name of the manager for each employee. Includethe following in the output: empno, empname, job and his manager's name.

Problem 4.21: Display the details of those who draw the same salary