Pr.4-DATABASE MANAGEMENT SYSTEM LAB

Total Periods	60	Maximum Marks	100 Marks
Lab. Periods:	4 Periods /week	Term Works	50 Marks
Examination	3hours	End Semester Examination	50Marks

A. ASSINGMENT FOR DBMS LAB

1. Show the Structure of DEPT. Select all data from DEPT table. Create a query to display unique jobs from the EMP table.
2. Write a query to Name the column headings EMP#, Employee, Job and Hire date, respectively. Run the query.
3. Create a query to display the Name and salary of employees earning more than Rs.2850.Save the query and run it.
4. Create a query to display the employee name and department no. for employee no. 7566.
5. Display the employee name, job and start date of employees hire date between Feb.20.1981 and May 1, 1981. Order the query in ascending order of start date.
6. Display the name and title of all employees who don't have a Manager.
7. Display the name, salary and comm. For all employee who earn comm. Sort data in descending order of salary and comm.
8. Display the name job, salary for all employees whose job is Clerk or Analyst their salary is not equal to Rs.1000, Rs.3000, Rs.5000.
9. Write a query to display the date. Label the column DATE.
10. Create a unique listing of all jobs that are in department 30.
11. Write a query to display the name, department number and department name for all employees.
12. Write a query to display the employee name, department name, and location of all employee who earn a commission.
13. Write a query to display the name, job, department number and department name for all employees who works in DALLAS.
14. Write a query to display the number of people with the same job. Save the query @ run it.
15. Create a query to display the employee name and hire date for all employees in same department.
16. Display the employee name and salary of all employees who report to KING.
17. Display the mane, department name and salary of any employee whose salary and commission matches both the salary and commission of any employee located in DALLAS.
18. Create a student database table using create command using Regd. No as Primary Key , insert data of your class.
19. Delete the information of student having roll No -15 and City- Bhubaneswar. Rename the Student database table to STUDENT INFORMATION.
20. Practice of all Data Retrieval, DML, DDL, TCL and DCL commands used in Oracle by writing queries.