**Lab Performance 01**

**Solve the following (*The first one has been done for you*):**

* Create a query to display the name and salary of employees earning more than $2850.

**-SELECT ENAME,SALARY FROM EMP WHERE SALARY>2850**

* Create a query to display the employee name and department number for employee number 7566.

**-SELECT ENAME,DEPTNO FROM EMP WHERE EMPNO=7566**;

* Display the employee name, job, and start date of employees hired between February  
  20, 1981, and May 1, 1981. Order the query in ascending order by start date.

**-SELECT ENAME,JOB,HIREDATE FROM EMP WHERE HIREDATE BETWEEN '20-FEB-1981' AND '1-MAY-1981';**

* Display the employee name and department number of all employees in departments  
  10 and 30 in alphabetical order by name.

**-SELECT ENAME,DEPTNO FROM EMP WHERE DEPTNO BETWEEN 10 AND 30 ORDER BY ENAME ;**

* Display the name and hire date of every employee who was hired in 1982.

**-SELECT ENAME,HIREDATE FROM EMP WHERE HIREDATE BETWEEN '01-JAN-1981' AND '31-DEC-1982';**

* Display the name and job title of all employees who do not have a manager.

**-SELECT ENAME,JOB FROM EMP WHERE MGR IS NULL;**

* Display the name, salary, and commission for all employees who earn commissions. Sort data in descending order of salary.

**-SELECT ENAME,SALARY,COMM FROM EMP WHERE COMM IS NOT NULL ORDER BY SALARY DESC ;**

* Display the names of all employees where the third letter of their name is an *A*.

**-SELECT ENAME FROM EMP WHERE ENAME LIKE '\_\_A%';**

* Display the name of all employees who have two *L*s in their name.

**-SELECT ENAME FROM EMP WHERE ENAME LIKE '%L%L%';**

* Write a query to display the name, department number, and department name for  
  all employees.
* **-SELECT ENAME,DEPTNO FROM EMP ORDER BY ENAME ,SALARY DESC;**