DBMS_LABORATORY LAB_ASSIGNMENT-1

14-AUGUST-2019

1) SELECT Query :-

- a) Retrieve the birth date and address of the employee(s) whose name is 'fname init lname'
- b) Retrieve the name and address of all employees who work for the 'your dept name' department.

2) **SELECT** without condition:-

- a) Select all EMPLOYEE Ssns.
- b) Select all combinations of EMPLOYEE Ssn and DEPARTMENT Dname.

3) DISTINCT:-

a) Display Salary of all the employees without repetition of same salary value.

4) SUBSTRING COMPARISION:-

- a) Retrieve all employees whose address is in 'Some address'.
- b) Find all employees who were born during the 1950s. (Hint: Use () for matching).

5) BETWEEN AND:-

- a) Retrieve all employees in department 5 whose salary is between 10,000 and 20,000.
- b) Retrieve all employees whose date of birth is between 'some year range'

6) SET OPERATIONS (UNION, INTERSECT, MINUS) :-

- a) Retrieves the salary which are common in department 10 and 20.
- b) Display name of employees present in department 10 but not in department 20.
- c) Display name, employee id, salary of two different departments by unifying them.

7) **JOINS** :-

a) Display employee id(ssn), salary, supervisor number(super_ssn), Dept name, start date(Mgr_start_date) by joining Employee and Department table.

