

## LAB EXERCISE:

1. Write a query to list the name, job name, department name, salary of the employees according to the department in ascending order.
0. Write a query to list the department where at least two employees are working.
0. Fetch all the records where salary of employee is less than the lower salary.
0. Write a query to list the name, job name, annual salary, department id, department name and city who earn 60000 in a year or not working as an ANALYST.
0. Write a query to print details of the employees who are also Managers.
0. List department number, Department name for all the departments in which there are no employees in the department.
0. Display employee name, salary, department name where all employees has matching department as well as employee does not have any departments.
0. Display name, job ID, department name, street address and city of the employee in which there is no state province.
0. Write an SQL query to show records from one table that another table does not have.
0. Display all employees who belong to country US but not belongs to state province Washington.