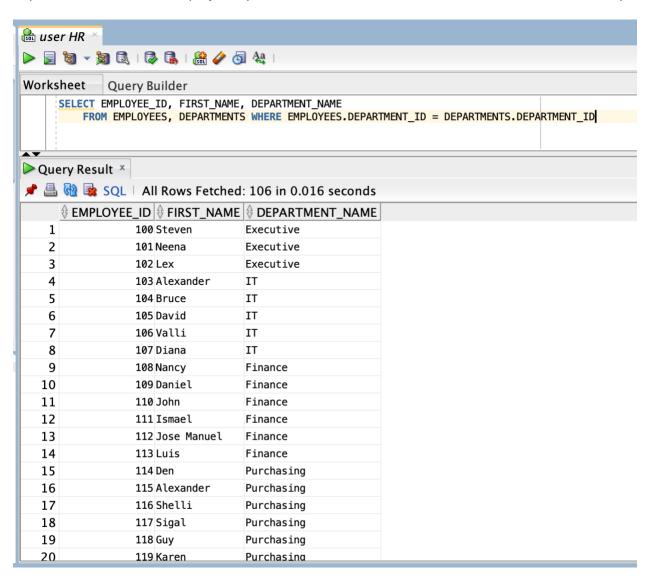
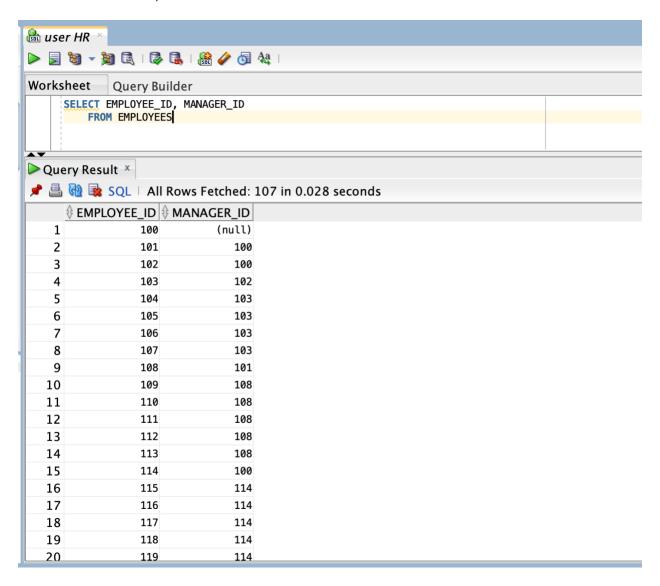
Exercise SQL01-EX-01:

Definiton: Write an SQL query that selects employee's id, employee's first name and employee's department name for all employees. (Please use HR.EMPLOYEES and HR.DEPARTMENTS tables.)



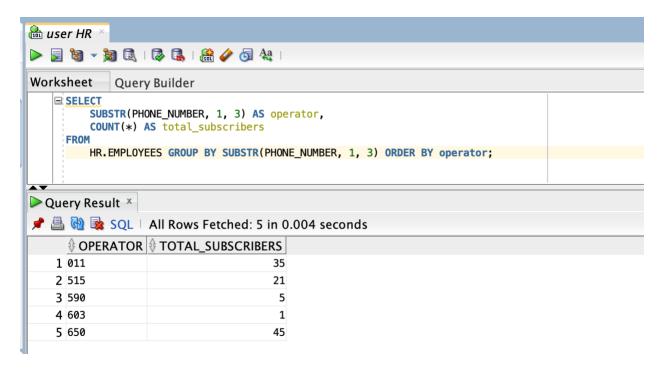
Exercise SQL01-EX-02:

Definiton : Create a report that displays the employee's id and their manager's id. (Please use HR.EMPLOYEES table)



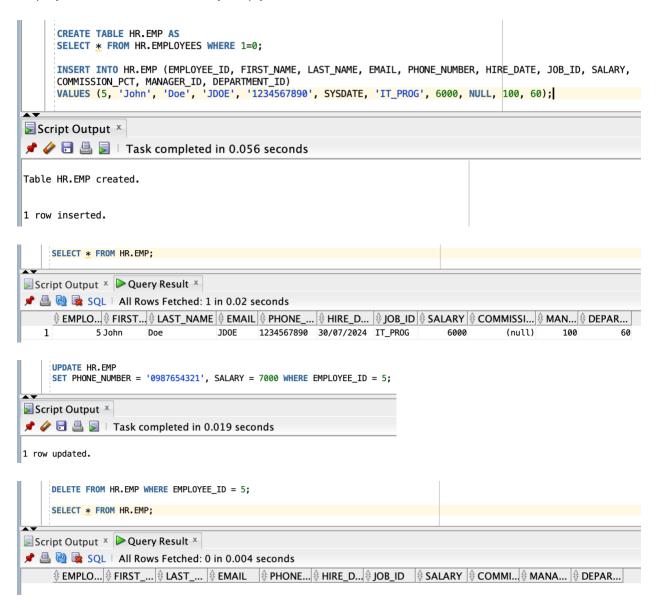
Exercise SQL01-EX-03:

Definiton: For example; first three character of PHONE_NUMBER column gives us a operator of employee. Create a report that displays the operators and their total subscriber. But we want two different displays with diffrent queries. (Please use HR.EMPLOYEES table)



Exercise SQL01-EX-04:

Definiton: Create a table (table name like HR.EMP) from HR.EMPLOYEES table. Insert a new row to HR.EMP table and update this employee's phone number and salary. Delete your new row and display the HR.EMP table. Finally drop your table HR.EMP.



Exercise SQL01-EX-05:

Definition: Select employees' first name and last name as masked with "*" character as shown in sample output below.

