**Homework 3 Instructions**

* Create a new Word document and type your full name at the top of the document.
* Login to your *livesql.oracle.com* account. Run the *Saleco* script. Write and run queries for the problem described below. This query requires using the EMP (employee) table.
* Create a single screenshot for Query and its output, and paste it in the Word document

The screenshot should show (1) your account e-mail address (2) complete SQL statement (3) complete output of the SQL statement.

**Problem Description:**

Step 1: Insert a record in the employee (EMP) table such that employee’s first and last names are your own first and last names. Data for all other columns should be fictitious. Date of birth of this employee should be after 1985.

Step 2: Write and run an SQL statement to display first name, last name, and age of employees who are less than 50 years old. Show the query output from oldest employees to youngest employees. (NOTE: In Oracle SQL, you can use the keyword SYSDATE which gives today’s date.)

Partial output of the query appears below for your reference. Your screenshot should show complete query, its complete output, and your account email address. Also, please be sure that column captions are the same as below. Round age to two decimal places.

