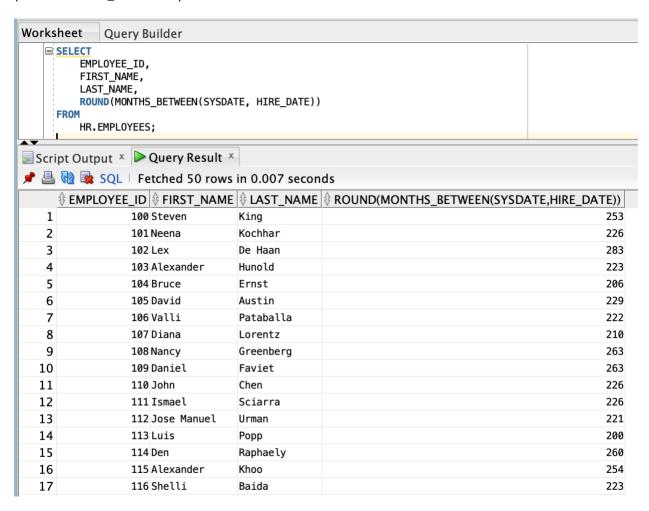
Exercise SQL02-EX-01:

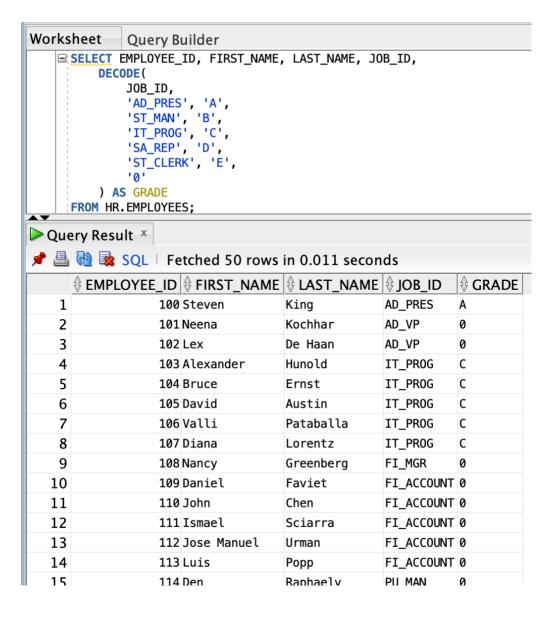
Definiton: Write an SQL query that selects employee's id, employee's first name, employee's last name and employee's **number of months** from hire_date to today for all employees. (Hint:MONTHS_BETWEEN)



Exercise SQL02-EX-02:

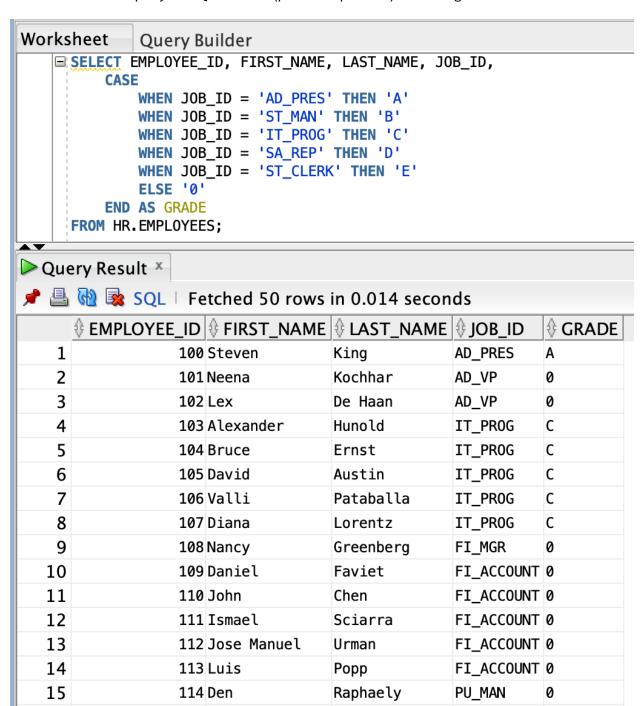
Definiton : Write a query that displays the grade of all employees based on the value of the column JOB_ID, using the following data: (Use DECODE)

Job	Grade
AD_PRES	Α
ST_MAN	В
IT_PROG	С
SA_REP	D
ST_CLERK	Е
None of the above	0



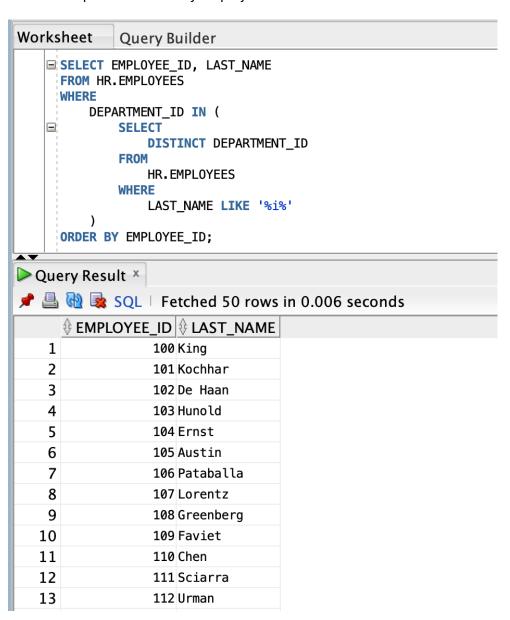
Exercise SQL02-EX-03:

Definition: Write a query for SQL02-EX-02(previous question) with using CASE WHEN.



Exercise SQL02-EX-04:

Definiton: Write a query that displays the employee number and last name of all employees who work in a department with any employee whose last name contains a "i".



Exercise SQL02-EX-05:

Definition:

- Create a table for MY_EMP_TABLE with following columns
- Insert following rows,
- Update salary with 1.10 times of salary value
- · Delete rows which first name is David
- Truncate table.

ID	LAST_NAME	FIRST_NAME	SALARY
1	Black	John	1100
2	White	Kent	1300
3	Orange	David	1700
4	Pink	Alissa	1900

