should see a message with BOTH of your names

```
============
lab query 1
============

Employee        Department (Location)
--------------- ---------------------------------
King            Management (New York)
Jones           Research (Dallas)
Blake           Sales (Chicago)
Raimi           Accounting (New York)
Ford            Research (Dallas)
Smith           Research (Dallas)
Michaels        Sales (Chicago)
Ward            Sales (Chicago)
Martin          Sales (Chicago)
Scott           Research (Dallas)
Turner          Sales (Chicago)

Employee        Department (Location)
--------------- ---------------------------------
Adams           Operations (Boston)
James           Sales (Chicago)
Miller          Accounting (New York)

14 rows selected.

============
lab query 2
============

DEPT_NAME
---------------
Research
Management

============
lab query 3
============

EMPL_LAST_NAME
---------------
Ward
Turner

============
lab query 4
============
```

```
EMPL_LAST_NAME  JOB_TITLE   HIREDATE
--------------- ----------  ---------
Adams           Clerk       23-SEP-18
Ford            Analyst     03-DEC-12
Jones           Manager     02-APR-12
Martin          Sales       28-SEP-18
Michaels        Sales       20-FEB-18
Scott           Analyst     09-NOV-18
Smith           Clerk       17-DEC-12
Turner          Sales       08-SEP-19
Ward            Sales       22-FEB-19

9 rows selected.

============
lab query 5
============
Enter value for department_name: 'Research'
old   4:        and dept_name = &department_name
new   4:        and dept_name = 'Research'

EMPL_LAST_NAME  JOB_TITLE
--------------- ----------
Jones           Manager
Ford            Analyst
Smith           Clerk
Scott           Analyst

===========
lab part 6
===========
```
This should print an example question you could ask about
employees, departments, and/or customers that you think you can
answer using one or more of:
nested select/sub-select, concatenation, union, interactive input

For example:
What are the names of employees hired after the latest-hired manager?

(and here you should see the result of your query answering
that question)
For example:

```
EMPL_LAST_NAME
---------------
Michaels
Ward
Martin
Scott
```

```
Turner
Adams
James
Miller

8 rows selected.
```