your names should appear here

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

JOB_TITLE   MGR
---------- ----
Clerk      7698
Clerk      7782
Clerk      7788
Clerk      7902
Sales      7698


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

JOB_TITLE   MGR
---------- ----
Sales      7698


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

JOB_TITLE   MGR
---------- ----
Clerk      7698
Clerk      7782
Clerk      7788
Clerk      7902


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

EMPL_LAST_NAME   TWICE_SALARY
--------------- -------------
Miller                  2600
Adams                   2200
James                   1900


==============
lab query-set 5
==============

EMPL_LAST_NAME  COMMISSION
--------------- ----------
```

```
Michaels                  300
Ward                      500
Martin                   1400
Turner                      0


EMPL_LAST_NAME              0
--------------- ----------
King                        0
Jones                       0
Blake                       0
Raimi                       0
Ford                        0
Smith                       0
Scott                       0
Adams                       0
James                       0
Miller                      0

10 rows selected.


EMPL_LAST_NAME  COMM_VALUE
--------------- ----------
Martin                 1400
Ward                    500
Michaels                300
Adams                     0
Blake                     0
Ford                      0
James                     0
Jones                     0
King                      0
Miller                    0
Raimi                     0

EMPL_LAST_NAME  COMM_VALUE
--------------- ----------
Scott                     0
Smith                     0
Turner                    0

14 rows selected.

===============
lab query-set 6
===============

EMPL_LAST_NAME  JOB_TITLE     SALARY
--------------- ---------- ----------
```

```
King              President        5000
Ford              Analyst          3000
Scott             Analyst          3000


EMPL_LAST_NAME   JOB_TITLE      SALARY
---------------  ----------  ----------
King              President        5000
Raimi             Manager          2450
Miller            Clerk            1300


EMPL_LAST_NAME   JOB_TITLE      SALARY
---------------  ----------  ----------
Miller            Clerk            1300
Raimi             Manager          2450
Ford              Analyst          3000
Scott             Analyst          3000
King              President        5000

=============
lab problem 7
=============

EMPL_LAST_NAME   JOB_TITLE      SALARY COMMISSION
---------------  ----------  ---------- ----------
Michaels          Sales            1600        300
Ward              Sales            1250        500
Martin            Sales            1250       1400
Turner            Sales            1500          0


2 rows updated.


EMPL_LAST_NAME   JOB_TITLE      SALARY COMMISSION
---------------  ----------  ---------- ----------
King              President        5000
Jones             Manager          2975
Blake             Manager          2850
Raimi             Manager          2450
Ford              Analyst          3000
Smith             Clerk             800
Michaels          Sales            1600        300
Ward              Sales            1250        600
Martin            Sales            1250       1500
Scott             Analyst          3000
Turner            Sales            1500          0

EMPL_LAST_NAME   JOB_TITLE      SALARY COMMISSION
```

```
--------------- ---------- ---------- ----------
Adams           Clerk            1100
James           Clerk             950
Miller          Clerk            1300
```

14 rows selected.

============
lab problem 8
============

3 rows deleted.


```
EMPL_LAST_NAME  JOB_TITLE     SALARY
--------------- ---------- ----------
King            President       5000
Jones           Manager         2975
Blake           Manager         2850
Raimi           Manager         2450
Ford            Analyst         3000
Michaels        Sales           1600
Ward            Sales           1250
Martin          Sales           1250
Scott           Analyst         3000
Turner          Sales           1500
Miller          Clerk           1300
```

11 rows selected.

============
lab problem 9
============

Rollback complete.

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:
union, intersect, minus

For example:
What are the names, salaries, and commissions of employees whose
salary is less than 2000 but also have no value for commission?

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

```
EMPL_LAST_NAME      SALARY COMMISSION
```

```
--------------- ---------- ----------
Adams                1100
James                 950
Miller               1300
Smith                 800
```