

1. True or False: The SELECT statement is called a query, and the output we get from executing the query is called a result set.

1 point

☒ True

☐ False

2. True or False: The INSERT statement can be used to insert multiple rows in a single statement.

1 point

☒ True

☐ False

3. Assume there exists an INSTRUCTOR table with several columns including FIRSTNAME, LASTNAME, etc. Which of the following is the most likely result set for the following query:

1 point

```
SELECT DISTINCT(FIRSTNAME) FROM INSTRUCTOR
```

☐ LEON

LEON

PAUL

PAUL

☒ LEON

PAUL

JOE

☐ LEON

PAUL

LEON

JOE

☐ LEON KATSNELSON

PAUL ZIKOPOLOUS

JOE SANTARCANGELO

4. What does the following SQL statement do?

1 point

```
UPDATE INSTRUCTOR SET LASTNAME = 'Brewster' WHERE LASTNAME = 'Smith'
```

- ☒ Changes all rows for the instructor with a last name of Smith to have a last name of Brewster.
- ☐ Change the row for the instructor with a last name of Brewster to have a last name of Smith.
- ☐ Change all rows in the table to have a last name of Smith.
- ☐ Change all rows in the table to have a last name of Brewster.

5. Which of the following SQL statements will delete the authors with IDs of A10 and A11?

1 point

- ☐ DELETE FROM AUTHOR WHERE AUTHOR\_ID IS ('A10', 'A11')
- ☒ DELETE FROM AUTHOR WHERE AUTHOR\_ID IN ('A10', 'A11')
- ☐ DELETE ('A10', 'A11') FROM AUTHOR
- ☐ D: DELETE AUTHOR\_ID IS ('A10', 'A11') FROM AUTHOR