

## ? CS130 Lab 8

Started on	Thursday, 2 December 2021, 10:14 PM
State	Finished
Completed on	Thursday, 2 December 2021, 10:16 PM
Time taken	1 min 37 secs
Grade	9.00 out of 9.00 (100%)

Question 1  
Correct  
Mark 1.00 out of 1.00  
[Flag question](#)

What is the number of rows returned by the query in Lab 8 Q1?

Answer:  ✓

Question 2  
Correct  
Mark 1.00 out of 1.00  
[Flag question](#)

What is the number of rows returned by the query in Lab 8 Question 2?

Answer:  ✓

Question 3  
Correct  
Mark 1.00 out of 1.00  
[Flag question](#)

What is the total number of rows affected by the query in Lab 8 Question 3?

Answer:  ✓

Question 4  
Correct  
Mark 1.00 out of 1.00  
[Flag question](#)

What is the total number of rows affected by the query in Lab 8 Question 4?

Answer:  ✓

Question 5  
Correct  
Mark 1.00 out of 1.00  
[Flag question](#)

What is the total number of rows affected by the query in Lab 8 Question 5?

Answer:  ✓

Question 6  
Correct  
Mark 1.00 out of 1.00  
[Flag question](#)

What is the total number of rows affected by the query in Lab 8 Question 6?

Answer:  ✓

Question 7  
Correct  
Mark 1.00 out of 1.00  
[Flag question](#)

What is the total number of rows affected by the query in Lab 8 Question 7?

Answer:  ✓

Question 8

Correct

Mark 1.00 out of 1.00

 Flag question

After finishing Lab 8 Question 8 which statement below is correct, based on the output you observed?

Select one:

- ☒ A. You cannot truncate the Lab8\_Products table without also truncating the Lab8\_Sells table also. ✓
- ☐ B. Referential Integrity prevents the TRUNCATE statement from ever being applied to any of the tables in the database.
- ☐ C. TRUNCATE has no effect on this database as the tables are JOINED.
- ☐ D. TRUNCATE is not a valid SQL operation
- ☐ E. You have to TRUNCATE all of the three tables in today's lab - otherwise TRUNCATE will not work.

Your answer is correct.

Question 9

Correct

Mark 1.00 out of 1.00

 Flag question

After completing Lab 8 Question 9, based on your observations of the output, which one of the following statements is true?

Select one:

- ☒ A. All of the rows in the LAB8\_PRODUCTS table and the LAB8\_SELLS table are deleted because of referential integrity. ✓
- ☐ B. You must also DELETE the Lab8\_STORES table before these two tables will be deleted.
- ☐ C. DELETE can only be used with a WHERE condition.
- ☐ D. DELETE cannot be used on multiple tables. We need to issue TWO DELETE Statements to delete the Lab8\_Products and then the Lab8\_Sells table.
- ☐ E. None of the tables or their contents are deleted because of REFERENTIAL INTEGRITY.

Your answer is correct.