

**Instructions**

► The results that are currently available for your attempt are listed to the right.


**Legend**


✓ Correct Response


✗ Incorrect Response


➡ Correct Answer

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**Attempt 1**

Written: Nov 12, 2007 from 7:08 PM to 7:37 PM

**Submission View**

Your quiz has been submitted successfully.

**Question 1**

10 / 10 points

To create a new table by using a SELECT statement, you code the \_\_\_\_\_ clause.

Answer: INTO ✓

**Question 2**

10 / 10 points

When you code a column list in the INTO clause of an INSERT statement, you can't include a/an \_\_\_\_\_ column.

Answer: identity ✓

**Question 3**

10 / 10 points

When you code a column list in an INSERT statement, you can omit columns with default values and columns that allow \_\_\_\_\_ values.

Answer: null ✓

**Question 4**

10 / 10 points

If you code a column list in an INSERT statement that includes a column that's defined with a default value, you can insert the default value for that column by coding the \_\_\_\_\_ keyword in the VALUES clause of the INSERT statement.

Answer: DEFAULT ✓

**Question 5**

10 / 10 points

To insert several rows into a table with an INSERT statement, you code a/an \_\_\_\_\_ in place of the VALUES clause.

Answer: subquery ✓

**Question 6**

10 / 10 points

When you code an UPDATE statement for one or more rows, the SET clause specifies the new data for the specified columns and the \_\_\_\_\_ clause specifies which row or rows are to be updated.

Answer for blank #1: WHERE ✓

Answer for blank #2: blanks\_provided > blanks\_in\_question ✗ (FROM)

**Question 7**

10 / 10 points

When you code a DELETE statement for one or more rows, the \_\_\_\_\_ clause specifies which row or rows are to be deleted.

Answer: WHERE ✓

**Question 8**

10 / 10 points

Write the code for a DELETE statement that deletes every row in the Vendors table:

\_\_\_\_\_

Answer: DELETE Vendors ✓

## Question 9

10 / 10 points

Assuming that all of the table and column names are spelled correctly, what's wrong with the INSERT statement that follows?

```
INSERT INTO InvoiceCopy
  (VendorID, InvoiceNumber, InvoiceTotal, PaymentTotal, CreditTotal,
   TermsID, InvoiceDate, InvoiceDueDate)
VALUES
  (97, '456789', 8344.50, 0, 0, 1, '2006-08-01')
```

- ☐ There are too many items in the column list.
- ☐ The column names in the column list are in the wrong sequence.
- ☐ There are too few items in the VALUES list.
- ☒ The number of items in the column list doesn't match the number in the VALUES list.

## Question 10

10 / 10 points

Which of the following statements best describes what this INSERT statement does?

```
INSERT INTO InvoiceArchive
SELECT *
FROM Invoices
WHERE TermsID = 1
```

- ☐ Updates all of the rows in the InvoiceArchive table that have 1 in the TermsID column to the rows in the Invoices table.
- ☐ Adds one row from the Invoices table to the InvoiceArchive table.
- ☐ Adds all of the rows in the Invoices table to the InvoiceArchive table and sets the TermsID column to 1 in each row.
- ☒ Adds all of the rows in the Invoices table that have 1 in the TermsID column to the InvoiceArchive table.

**Attempt Score:** 100 / 100 (100%)**Overall Grade** (highest attempt): 100 / 100 (100%)