2188 - 201819FA

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L07: Chapter 8 Assessment

Due Oct 28 at 11:59pm   **Points** 20   **Questions** 20
Time Limit 40 Minutes

Instructions

This quiz will help assess your understanding of the concepts outlined in your chapter reading. You will have 1 attempt to take the quiz and will have 40 minutes to complete the quiz. Before taking the quiz, please consult these helpful guidelines.

Attempt History

	Attempt	Time	Score
LATEST	Attempt 1	14 minutes	19 out of 20

⚠ Correct answers are no longer available.

Score for this quiz: **19** out of 20
Submitted Oct 27 at 6:54pm
This attempt took 14 minutes.

Submission Details:

Time:	14 minutes
Current Score:	19 out of 20
Kept Score:	19 out of 20

Question 1	1 / 1 pts

A statement-level trigger is assumed if a designer omits the FOR EACH ROW keywords.

- ◉ True
- ○ False

Question 2	1 / 1 pts

A persistent stored module is stored and executed on the database client machine.

- ○ True
- ◉ False

Question 3	1 / 1 pts

A relational join operation merges rows from two tables.

- ◉ True
- ○ False

Question 4	1 / 1 pts

Stored procedures are executed using the EXEC command.

Stored procedures are executed using the EXEC command.

○ True

○ False

Question 5
1 / 1 pts

The NEXT command for a cursor is used to retrieve a row from the cursor and place it in the respective PL/SQL variables.

○ True

◉ False

Question 6
1 / 1 pts

In Oracle, the _____ function converts a date to a character string.

◉ TO_CHAR()

○ TO_DATE

○ CONVERT()

○ TO_STRING()

Question 7
1 / 1 pts

How many rows would be returned from a cross join of tables A and B, if A contains 8 rows and B contains 18?

○ 26

○ 18

◉ 144

○ 8

Question 8
1 / 1 pts

_____ is a string function that returns the number of characters in a string value.

◉ LENGTH

○ CONCAT

○ SUBSTRING

○ UCASE

Question 9

1 / 1 pts

Which of the following is a feature of a correlated subquery?

- ⦿ The outer subquery initiates the process of execution in a subquery.

- ○ The outer subquery executes independent of the inner subquery.

- ○ The inner subquery executes first.

- ○ The inner subquery initiates the process of execution in a subquery.

Incorrect

Question 10

0 / 1 pts

In a subquery, the _____ query is executed first.

- ⦿ outer

- ○ right

- ○ inner

- ○ left

Question 11

1 / 1 pts

Assume you are using the INTERSECT operator to combine the results from two tables with identical structure, CUSTOMER and CUSTOMER_2. The CUSTOMER table contains 10 rows, while the CUSTOMER_2 table contains 7 rows. Customers Dunne and Olowski are included in the CUSTOMER table as well as in the CUSTOMER_2 table. How many records are returned when using the INTERSECT operator?

- ○ 10

- ⦿ 2

- ○ 0

- ○ 7

Question 12

1 / 1 pts

A(n) _____ join will select only the rows with matching values in the common attribute(s).

- ○ cross

- ○ full

- ⦿ natural

○ outer

Question 13   1 / 1 pts

When using the Oracle TO_DATE function, the code _____ represents
a three-letter month name.

○ MONTH

○ MM

○ MM3

◉ MON

Question 14   1 / 1 pts

A _____ is a query inside a query.

○ join

◉ subquery

○ set query

○ range query

Question 15   1 / 1 pts

The _____ function returns the current system date in MS Access.

◉ DATE()

○ SYSDATE()

○ TODAY()

○ TO_DATE()

Question 16   1 / 1 pts

A(n) _____ join returns not only the rows matching the join condition
(that is, rows with matching values in the common columns) but also
the rows with unmatched values.

○ inner

◉ outer

○ cross

○ equi-

Question 17

1 / 1 pts

The _____ operator could be used in place of INTERSECT if the DBMS does not support it.

○ OF

◉ IN

○ AND

○ UNION

Question 18

1 / 1 pts

The _____ statement combines rows from two queries and excludes duplicates.

○ MINUS

○ UNION ALL

◉ UNION

○ INTERSECT

Question 19

1 / 1 pts

The following SQL statement uses a(n) _____.SELECT P_CODE, P_DESCRIPT, P_PRICE, V_NAMEFROM PRODUCT, VENDORWHERE PRODUCT.V_CODE = VENDOR.V_CODE;

○ procedural statement

○ set operator

◉ "old-style" join

○ natural join

Question 20

1 / 1 pts

The ANSI standard defines _____ type(s) of outer join(s)

○ two

○ one

◉ three

○ four