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Started on	Saturday, 18 April 2020, 5:32 PM
State	Finished
Completed on	Saturday, 18 April 2020, 5:37 PM
Time taken	5 mins 9 secs
Marks	20.00/20.00
Grade	10.00 out of 10.00 (100%)

Question 1

Correct

Mark 1.00 out of 1.00

Which group functions ignore NULL values?

Select one:

☐ a.  
SUM

☐ b.  
COUNT

☐ c.  
MAX

☒ d.  
All of the above

✓

Your answer is correct.

The correct answer is:  
All of the above

Question 2

Correct

Mark 1.00 out of 1.00

Which SQL statement is used to delete data FROM a database?

Select one:

☐ a.  
COLLAPSE

☐ b.  
REMOVE

☐ c.  
ALTER

☒ d.  
DELETE

✓

Your answer is correct.

The correct answer is:  
DELETE

Question 3

Correct

Mark 1.00 out of 1.00

Which SQL keyword is used to sort the data in the database?

Select one:

☐ a.  
SORT

☐ b.  
ORDER

☒ c.  
ORDER BY

☐ d.  
SORT BY

✓

Your answer is correct.

The correct answer is:  
ORDER BY

Select one:

- 

Your answer is correct.

The correct answer is:  
AVG

Which SQL statement is used to update data in a database?

Select one:

- 

Your answer is correct.

The correct answer is:  
UPDATE

Which commands is used to retrieve data from table?

Select one:

- 

Your answer is correct.

The correct answer is:  
SELECT

Which Keyword is used to retrieve a maximum value?

Select one:

- 

Your answer is correct.

The correct answer is:  
MAX



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Correct  
Mark 1.00 out of 1.00

table is

Select one:

☐ a.

ADD

☐ b.

ALL OF THE ABOVE

☒ c.

ALTER ✓☐ d.

Your answer is correct.

The correct answer is:  
ALTER

Question 9  
Correct  
Mark 1.00 out of 1.00

Which command is used to change a table's Structure or characteristics ?

Select one:

☐ a.

MODIFY TABLE

☐ b.

All of the above

☐ c.

CHANGE TABLE

☒ d.

ALTER TABLE ✓

Your answer is correct.

The correct answer is:  
ALTER TABLE

Question 10  
Correct  
Mark 1.00 out of 1.00

Which command is used to uniquely identify set of duplicable rows?

Select one:

☐ a.

SELECT UNIQUE

☐ b.

SELECT DIFFERENT

☐ c.

All of the above

☒ d.

SELECT DISTINCT ✓

Your answer is correct.

The correct answer is:  
SELECT DISTINCT





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Correct  
Mark 1.00 out of 1.00

The company has a SQL Server database. Mark has to change the properties of an object inside the database. Which of the following statements will he use to accomplish the task?

Select one:

☐ a.  
DROP

☐ b.  
UPDATE

☐ c.  
CREATE

☒ d.  
ALTER

Your answer is correct.

The correct answer is:  
ALTER

Question **12**  
Correct  
Mark 1.00 out of 1.00

..... joins two or more tables based on a specified column value not equaling a specified column value in another table.

Select one:

☐ a.  
EQUIJOIN

☒ b.  
NON-EQUIJOIN

☐ c.  
NATURAL JOIN

☐ d.  
OUTER JOIN

Your answer is correct.

The correct answer is:  
NON-EQUIJOIN

Question **13**  
Correct  
Mark 1.00 out of 1.00

Select the right statement to insert values to the student table.

Select one:

☒ a.  
INSERT INTO student VALUES (

☐ b.  
INSERT VALUES INTO student (

☐ c.  
INSERT student VALUES (

☐ d.  
INSERT VALUES (

Your answer is correct.

The correct answer is:  
INSERT INTO student VALUES (



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Correct

Mark 1.00 out of 1.00

Question **15**

Correct

Mark 1.00 out of 1.00

their products. The sales manager of the company wants to see the details of the authorized dealers, including the name, region, and total sales in ascending order of sales. Which of the following queries should be issued to get the desired output?

Select one:

☐

a.  
SELECT \* FROM Dealer  
WHERE MAX (Totalsales)

☒

b. ✓  
SELECT Name, Region, Totalsales  
FROM Dealer ORDER BY Totalsales

☐

c.  
SELECT MAX (Totalsales)  
FROM Dealer

☐

d.  
SELECT FROM Dealer

Your answer is correct.

The correct answer is:  
SELECT Name, Region, Totalsales  
FROM Dealer ORDER BY Totalsales

What is the difference between the WHERE and HAVING SQL clauses?

Select one:

☐

a.  
HAVING clause is applied (if parent). The HAVING clause is used only with SELECT SQL statements and specifies a search condition for an aggregate or a group

☒

b. ✓  
The WHERE clause is used only with SELECT SQL statements and specifies a search condition for an aggregate or a group.

☐

c.  
The HAVING SQL clause condition(s) is applied to all rows in the result set before the HERE clause is applied (if parent).

☐

d.  
The WHERE and the HAVING clauses are identical

Your answer is correct.

The correct answer is:  
The WHERE clause is used only with SELECT SQL statements and specifies a search condition for an aggregate or a group.

The SQL keyword BETWEEN is used:

Select one:

☐

a.  
None of the above is correct.

☐

b.  
as a wildcard.

☐

c.  
to limit the columns displayed.

☒

d. ✓  
for ranges.

Your answer is correct.

The correct answer is:  
for ranges.

🎓

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📁

Correct

Mark 1.00 out of 1.00

keyword(s).

Select one:

☐ a.

IN only.

☐ b.

LIKE only.

☒ c.

Both IN and NOT IN.

✓

☐ d.

NOT IN only.

Your answer is correct.

The correct answer is:

Both IN and NOT IN.

Question 18

Correct

Mark 1.00 out of 1.00

The wildcards are \_\_\_\_ and \_\_\_\_ .

Select one:

☐ a.

asterisk (\*); percent sign (%)

☐ b.

question mark (?); asterisk (\*)

☒ c.

percent sign (%); underscore (\_)

✓

☐ d.

underscore(\_); question mark (?)

Your answer is correct.

The correct answer is:

percent sign (%); underscore (\_)

Question 19

Correct

Mark 1.00 out of 1.00

How many tables may be included with a join?

Select one:

☐ a.

Three

☐ b.

One

☒ c.

All of the Mentioned

✓

☐ d.

Two

Your answer is correct.

The correct answer is:

All of the Mentioned

Question 20

Correct

Mark 1.00 out of 1.00

The \_\_\_\_ clause allows us to select only those rows in the result relation of the \_\_\_\_ clause that satisfy a specified predicate.

Select one:

☐ a.

From, where

☐ b.

From, select

☐ c.

Select, from

☒ d.

Where, from

✓

Your answer is correct.

The correct answer is:

Where, from



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