98-364^{Q&As}

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Database Fundamentals

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QUESTION 1

Which statement creates a composite key?

```
A.  CREATE TABLE Order
       (OrderID      INTEGER PRIMARY KEY,
        OrderItemID INTEGER PRIMARY KEY)


B.  CREATE TABLE Order
       (OrderID       INTEGER,
        OrderItemID   INTEGER,
        PRIMARY KEY OrderID,
        PRIMARY KEY OrderItemID)


C.  CREATE TABLE Order
       (OrderID       INTEGER,
        OrderItemID   INTEGER,
        PRIMARY KEY)


D.  CREATE TABLE Order
       (OrderID         INTEGER,
        OrderItemID     INTEGER,
        PRIMARY KEY(OrderID, OrderItemID))
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 2

You delete rows in a table named Order. The corresponding rows in the OrderItem table are automatically deleted. This process is an example of a/an:

A. Inherited delete

B. Cascade delete

C. Functional delete

D. Waterfall delete

E. Domino delete

Correct Answer: B

QUESTION 3

Your database contains a table named Customer.

You need to delete the record from the Customer table that has a CusromerID of 12345.

Which statement should you use?

```
A.   UPDATE Customer
        DELETE *
        WHERE CustomerID = 12345


B.   DELETE CustomerID
        FROM Customer
        WHERE CustomerID = 12345


C.   UPDATE CustomerID
        FROM Customer
        DELETE *
        WHERE CustomerID = 12345


D.   DELETE FROM Customer
        WHERE CustomerID = 12345
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 4

Instructions: For each of the following statements, select Yes if the statement is true. Otherwise, select No. Each correct selection is worth one point.

Hot Area:

Answer Area

Description of Behavior	Yes	No
A SQL Server Login can use Windows Authentication.	○	○
A SQL Server Role provides permissions at the server level	○	○
A SQL Server Login is granted permissions to database views only.	○	○

Correct Answer:

Answer Area

Description of Behavior	Yes	No
A SQL Server Login can use Windows Authentication.	●	○
A SQL Server Role provides permissions at the server level	●	○
A SQL Server Login is granted permissions to database views only.	○	●

QUESTION 5

Which keyword can be used in a create table statement?

A. ORDER BY

B. DISTINCT

C. GROUP BY

D. UNIQUE

Correct Answer: D