



# 98-364<sup>Q&As</sup>

Database Fundamentals

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### QUESTION 1

You have a table named Product that contains the following data.

ProductID	ProductName	CategoryID
3296	Spoon	2222
1114	Chair	4444

The ProductID column is the primary key. The CategoryID column is a foreign key to a separate table named Category.

You execute the following statement:

```
INSERT INTO Product
```

```
VALUES (3296, 'Table', 4444)
```

What is the result?

- A. a foreign key constraint violation
- B. a syntax error
- C. a new row in the Product table
- D. a primary key constraint violation
- E. a new row in the Category table

Correct Answer: D

### QUESTION 2

You need to remove a view named EmployeeView from your database. Which statement should you use?

- A. DELETE VIEW EmployeeView
- B. DELETE EmployeeView
- C. DROP EmployeeView
- D. DROP VIEW EmployeeView

Correct Answer: D

### QUESTION 3

You need to store product names that vary from three to 30 characters. You also need to minimize the amount of storage space that is used.



Which data type should you use?

- A. VARCHAR (3, 30)
- B. CHAR (3, 30)
- C. VARCHAR (30)
- D. CHAR (30)

Correct Answer: C

#### QUESTION 4

Denormalization is performed in order to:

- A. Reduce redundancy.
- B. Eliminate repeating groups.
- C. Create smaller tables.
- D. Improve query performance.

Correct Answer: D

#### QUESTION 5

You have two tables named Cars and Color as defined below. The two tables are related by ColorId.

Car type	Car model	ColorId
Sedan	2-door	2
Truck	4-door	NULL
Minivan	3-door	1

Color	ColorID
Red	1
Gold	2

You run the following SQL statement: select:

```
SELECT *  
FROM Cars  
LEFT OUTER JOIN Colors  
ON Cars.ColorID = Colors.ColorID
```

How many rows does the SQL statement return?



A. 0

B. 2

C. 3

D. 6

Correct Answer: C

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