

98-361^{Q&As}

Software Development Fundamentals

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QUESTION 1

You have a class named Truck that inherits from a base class named Vehicle. The Vehicle class includes a protected method named brake (). How should you call the Truck Class implementation of the brake () method?

- A. Mybase.brake ()
- B. Truck.brakef)
- C. Vehicle.brake()
- D. Me.brake ()

Correct Answer: A

The MyBase keyword behaves like an object variable referring to the base class of the current instance of a class. MyBase is commonly used to access base class members that are overridden or shadowed in a derived class.

QUESTION 2

In the life cycle of an ASP. NET Web page, which phase follows the SaveStateComplete phase?

- A.PostBack
- B. PostInit
- C. Load
- D. Render

Correct Answer: D

The SaveStateComplete event is raised after the view state and control state of the page and controls on the page are saved to the persistence medium. This is the last event raised before the page is rendered to the requesting browser.

QUESTION 3

Which of the following must exist to inherit attributes from a particular class?

- A. Public properties
- B. A has-a relationship
- C. Static members
- D. An is-a relationship

Correct Answer: D

Visual Basic has been a pioneer of binary code reuse -- controls being the classic example. You reuse the code in a control by placing an instance of the control on your form. This is known as a containment relationship or a has-

are relationship; that is, the form contains or has a CommandButton.

QUESTION 4

You are creating a database for a student directory. The Students table contains the following fields:

```
firstName  
lastName  
emailAddress  
telephoneNumber
```

Which statement will retrieve only the first name, last name, and telephone number for every student listed in the directory?

- A. `SELECT firstName, lastName, telephoneNumber FROM Students`
- B. `WHERE Students SELECT firstName, lastName, telephoneNumber`
- C. `WHERE Students SELECT *`
- D. `SELECT firstName, lastName, telephoneNumber IN Students`
- E. `SELECT * FROM Students`

A. B. C. D. E.

Correct Answer: D

QUESTION 5

You run the following code:

```
Dim a As Integer = 10  
Dim b As Integer = 20  
Dim c As Integer = 30  
Dim result As Integer = 0  
  
If a <= b Or c > a Then  
    result = 10  
ElseIf a <= b Or c <= a Then  
    result = 20  
Else  
    result = 30  
End If
```

What is the value of result when the code has completed?

- A. 0
- B. 10
- C. 20
- D. 30

Correct Answer: B

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