



# 98-361<sup>Q&As</sup>

Software Development Fundamentals

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### QUESTION 1

You are creating a routine that will perform calculations by using a repetition structure. You need to ensure that the entire loop executes at least once. Which looping structure should you use?

- A. For-Each
- B. For
- C. While
- D. Do-While

Correct Answer: D

In a Do..While loop the test is at the end of the structure, so it will be executed at least once.

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### QUESTION 2

You have a server that limits the number of data connections. What should you use to optimize connectivity when the number of users exceeds the number of available connections?

- A. Connection timeouts
- B. Named pipes
- C. Normalization
- D. Connection pooling

Correct Answer: D

In software engineering, a connection pool is a cache of database connections maintained so that the connections can be reused when future requests to the database are required.

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### QUESTION 3

You execute the following code.

```
For i = 0 to 10 Step 2  
    Console.WriteLine("Hello")  
Next
```

How many times will the word Hello be printed?

- A. 5
- B. 6



C. 10

D. 12

Correct Answer: B

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#### QUESTION 4

You are designing a class for an application. You need to restrict the availability of the member variable `accessCount` to the base class and to any classes that are derived from the base class.

Which access modifier should you use?

A. Internal

B. Protected

C. Private

D. Public

Correct Answer: C

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#### QUESTION 5

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. `Vehicle.brake ();`

B. `This.brake ();`

C. `MyBase.brake();`

D. `Truck.brake ();`

Correct Answer: C

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.

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