



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

Software Development Fundamentals

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**QUESTION 1**

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**

Test Behavior	Yes	No
The primary goal of unit testing is to take the smallest piece of testable software in the application, isolate it from the remainder of the code, and determine whether it behaves exactly as expected.	<input type="radio"/>	<input type="radio"/>
In unit testing, each unit is tested separately before integrating the units into modules to test the interfaces between modules.	<input type="radio"/>	<input type="radio"/>
The driver that you use in unit testing simulates a calling unit and the stub simulates a called unit.	<input type="radio"/>	<input type="radio"/>

Hot Area:

**Answer Area**

Test Behavior	Yes	No
The primary goal of unit testing is to take the smallest piece of testable software in the application, isolate it from the remainder of the code, and determine whether it behaves exactly as expected.	<input type="radio"/>	<input type="radio"/>
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The driver that you use in unit testing simulates a calling unit and the stub simulates a called unit.	<input type="radio"/>	<input type="radio"/>



Correct Answer:

### Answer Area

Test Behavior	Yes	No
The primary goal of unit testing is to take the smallest piece of testable software in the application, isolate it from the remainder of the code, and determine whether it behaves exactly as expected.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
In unit testing, each unit is tested separately before integrating the units into modules to test the interfaces between modules.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
The driver that you use in unit testing simulates a calling unit and the stub simulates a called unit.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

### QUESTION 2

Which term is used to describe a class that inherits functionality from an existing class?

- A. Superclass
- B. Base class
- C. Inherited class
- D. Derived class

Correct Answer: D

Classes (but not structs) support the concept of inheritance. A class that derives from another class (the base class) automatically contains all the public, protected, and internal members of the base class except its constructors and destructors.

### QUESTION 3

The Dog class and the Cat class inherit from the Animal class. The Animal class includes a breathe() method and a speak() method. If the speak() method is called from an object of type Dog, the result is a bark. If the speak() method is called from an object of type Cat, the result is a meow.

Which term is used to describe this object-oriented concept?



- A. multiple inheritance
- B. encapsulation
- C. polymorphism
- D. data hiding

Correct Answer: D

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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

This question requires that you evaluate the underlined text to determine if it is correct.

Converting an object to a more general type is called upcasting. Select the correct answer if the underlined text does not make the statement correct. Select "No change is needed" if the underlined text makes the statement correct.

- A. No change is needed
- B. downcasting
- C. interfacing
- D. flexing

Correct Answer: A

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