98-361^{Q&As}

Software Development Fundamentals

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QUESTION 1

The throw keyword is used to perform which two actions? (Choose two.)

A. stop processing of the code

B. move error handling to a separate thread

C. raise exceptions

D. re-throw exceptions as a different type

Correct Answer: AB

QUESTION 2

You create an object of type ANumber. The class is defined as follows.

```
public Class ANumber
{
    private int _number = 7;

    public ANumber()
    {
    }

    public ANumber(int number)
    {
        _number = number;
    }
}
```

The code is executed as follows.

```
ANumber mynumber = new ANumber(3);
```

What is the value of _number after the code is executed?

A. Null

B. 0

C. 3

D. 7

Correct Answer: C

QUESTION 3

You are creating an ASP. NET Web application.

Which line of code should you use to require a control to process on the computer that hosts the application?

A. defaultRedirect="ServerPage. htm"

B. redirect="HostPage. htm"

C. AutoEvencWireup="true"

D. runat="server"

Correct Answer: D

QUESTION 4

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

A. Public properties

B. A has-a relationship

C. An is-a relationship

D. Static members

Correct Answer: B

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-arelationship; that is, the form contains or has a CommandButton.

QUESTION 5

A class named Manager is derived from a parent class named Employee. The Manager class includes characteristics that are unique to managers. Which term is used to describe this object-oriented concept?

A. Encapsulation

B. Data modeling

C. Inheritance

D. Data hiding

Correct Answer: C

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.

Incorrect:

not A: Encapsulation is sometimes referred to as the first pillar or principle of object-oriented programming. According to the principle of encapsulation, a class or struct can specify how accessible each of its members is to code outside of the

class or struct. Methods and variables that are not intended to be used from outside of the class or assembly can be hidden to limit the potential for coding errors or malicious exploits.

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