



98-361^{Q&As}

Software Development Fundamentals

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QUESTION 1

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

```
Public Class ANumber
    Private _number As Integer = 7
    Public Sub New ()
    End Sub
    Public Sub New (ByVal number As Integer)
        _number = number
    End Sub
End Class
```

The code is executed as follows.

```
Dim mynumber As ANumber = 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 2

Which three are valid SQL keywords? (Choose three.)

- A. GET
- B. WHAT
- C. FROM
- D. SELECT
- E. WHERE

Correct Answer: ACE

QUESTION 3



Where must Internet Information Services (IIS) be installed in order to run a deployed ASP. NET application?

- A. on the computer that you plan to deploy from
- B. on the computer that hosts the application
- C. on the Application Layer Gateway Service
- D. on the client computers

Correct Answer: B

IIS is run on the web server. The web server is hosting the application.

QUESTION 4

You are developing an application that tracks tennis matches. A match is represented by the following class:

```
Public Class Match
    Public Property Location As String
    Public Property MatchDate As Date?

    Public Sub New()
        Location = "unknown"
    End Sub
End Class
```

A match is created by using the following code:

```
Dim match = New Match With
    {.Location = "north region",
     .MatchDate = New DateTime(2013, 4, 14)}
```

How many times is the Location property on the newly created Match class assigned?

- A. 0
- B. 1
- C. 2
- D. 3

Correct Answer: C

QUESTION 5

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

Description of Behavior	Yes	No
A linked list has a maximum of 100 nodes.	<input type="radio"/>	<input type="radio"/>
You can add new nodes anywhere in a linked list.	<input type="radio"/>	<input type="radio"/>
A linked list can be sorted.	<input type="radio"/>	<input type="radio"/>

Hot Area:

Answer Area

Description of Behavior	Yes	No
A linked list has a maximum of 100 nodes.	<input type="radio"/>	<input type="radio"/>
You can add new nodes anywhere in a linked list.	<input type="radio"/>	<input type="radio"/>
A linked list can be sorted.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

Description of Behavior	Yes	No
A linked list has a maximum of 100 nodes.	<input type="radio"/>	<input checked="" type="radio"/>
You can add new nodes anywhere in a linked list.	<input checked="" type="radio"/>	<input type="radio"/>
A linked list can be sorted.	<input checked="" type="radio"/>	<input type="radio"/>