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QuestionID : 13075      Subject Name VB.NET

Q1. Choosing a particular profile setting controls which of the following?

Choose

all that are correct

1. Help Filter
2. Window Layout
3. Keyboard Scheme
4. All of the above

**Correct Answer : 4**

Your Answer :

QuestionID : 13080      Subject Name VB.NET

Q2. To execute a block of code if a condition tests to be False, use the

Do...Loop block with the While test.

**Correct Answer : F**

Your Answer :

QuestionID : 13082      Subject Name VB.NET

Q3. What is the purpose of the Hit Count property for breakpoints?

1. It allows you to configure an expression that triggers the breakpoint.
2. It allows you to configure the number of times a breakpoint must be reached before it executes
3. It allows the creation of a file breakpoint.
4. It allows you to view detailed statistics regarding the number of times a breakpoint has been reached.

**Correct Answer : 2**

Your Answer :

QuestionID : 13085      Subject Name VB.NET

Q4. You are creating a form that users will log on to. You want the user to type in

a user name and password and then submit the information for validation.

Which of the following code blocks would allow you to test the validity of the

information and allow the user to resubmit the information up to four times, finally

terminating the application if the information is invalid?

1. If...Then...Else...End If
2. Select...Case...End Select
3. Do...Loop
4. For...Next

**Correct Answer : 3**

Your Answer :

QuestionID : 13087      Subject Name VB.NET

Q5. Which of the following properties or methods are in the Exception class (select all that apply)?

1. Message
2. Source
3. InnerException
4. All of the above

**Correct Answer : 4**

Your Answer :

QuestionID : 13088      Subject Name VB.NET

Q6. You need to create an application to store information about a supplier's products.

Each product's information, except for the product number, is stored as an array of strings. You must be able to retrieve each product based on its number.

Which class would you use?

1. Array
2. ArrayList
3. Queue
4. SortedList

**Correct Answer : 4**

Your Answer :

QuestionID : 13089      Subject Name VB.NET

Q7. You need to create an array that has its size entered by the user when executing the application. Which line of code allows this?

1. Dim myArray() = New Array(5)
2. Dim myArray() As Int16 = {6, 4, 7, 3}
3. Dim myArray() As Int16 = New Array(iNumOfElements)
4. Dim myArray() As Int16 = Array.CreateInstance(GetType(Int16), \_  
iNumOfElements)

**Correct Answer : 4**

Your Answer :

QuestionID : 13092      Subject Name VB.NET

Q8. Which line(s) of code is best to use for creating a string whose value changes often (select all that apply)?

1. Dim sTemp As StringBuilder = "Hello, World!"
2. Dim sTemp As StringBuilder = New StringBuilder("Hello, World!")
3. Dim sTemp As StringBuilder = New StringBuilder()
4. B & C

**Correct Answer : 4**

Your Answer :

QuestionID : 13094      Subject Name VB.NET

Q9. You have declared a delegate as follows:

Private Delegate Function MyFuncDel(ByVal Arg As Int32) As String

Which of the following procedures can be added to a delegate object's list when

the delegate object is of the data type MyFuncDel?

1. Private Function MyProc(ByVal Num As Int32) As String
2. Private Sub MyProc(ByVal Arg As Int32) As String
3. Private Function MyProc(ByRef Arg As Int32) As String
4. Private Function MyProc(ByVal Arg As Int32) As Int32

**Correct Answer : 1**

Your Answer :

QuestionID : 13097      Subject Name VB.NET

Q10. Which two terms are used to describe inheritance class relationships in the

.NET Framework?

1. Base class
2. Subclass
3. Derived class
4. A & C

**Correct Answer : 4**

Your Answer :

QuestionID : 13098      Subject Name VB.NET

Q11. What is another term for inheritance-based polymorphism?

1. Overloading
2. Overriding
3. Substitution
4. Overridable

**Correct Answer : 2**

Your Answer :

QuestionID : 13099      Subject Name VB.NET

Q12. What do you look for in use-case descriptions when trying to identify

classes?

1. Verbs
2. Adjectives
3. Nouns
4. Adverbs

**Correct Answer : 3**

Your Answer :

QuestionID : 13100      Subject Name VB.NET

Q13. What technique can you use to implement multiple inheritance in Visual Basic .NET?

1. Subroutines
2. Associated classes
3. Interfaces
4. Overloading

**Correct Answer : 3**

Your Answer :

QuestionID : 13101      Subject Name VB.NET

Q14. Which of the following items is not a reference type?

1. Array
2. Structure
3. Interface
4. Standard module

**Correct Answer : 2**

Your Answer :

QuestionID : 13103      Subject Name VB.NET

Q15. What is the value of C1.I1 after the following code is executed?

Dim C1 as New MyClass

Dim C2 as MyClass = C1

C1.I1 = 2

C2.I1 += 1

1. 1
2. 2
3. 3
4. 4

**Correct Answer : 3**

Your Answer :

QuestionID : 13107      Subject Name VB.NET

Q16. Based on the following code, which statement is true?

Private pValue1 as Integer

Public Property Value1() as Integer

Get

Return pValue1

End Get

End Property

1. This is a read-only property.
2. This is a write-only property.
3. The syntax is invalid.
4. The value of pValue1 is returned.

**Correct Answer : 3**

Your Answer :

QuestionID : 13802      Subject Name VB.NET

Q17. In the code for Question 1, what is the derived class?

1. Customer
2. Company
3. Contact
4. None of the above

**Correct Answer : 1**

Your Answer :

QuestionID : 13803      Subject Name VB.NET

Q18. What keyword is used to allow derived classes to modify a property or method?

1. AllowChanges
2. Overridable
3. Overloadable
4. Shadows

**Correct Answer : 2**

Your Answer :

QuestionID : 13804      Subject Name VB.NET

Q19. Which of the following is not a class modifier?

1. NotInheritable
2. Inheritable
3. MustInherit
4. Public

**Correct Answer : 2**

Your Answer :

QuestionID : 13806      Subject Name VB.NET

Q20. If you want to be sure that the code for a method in a class is executed when

that method is called, what keyword do you use?

1. Me
2. MyBase
3. MyClass

4. None of the above

**Correct Answer : 3**

Your Answer :

QuestionID : 13807      Subject Name VB.NET

Q21. If you want to be sure that the code in the base class is executed, what keyword do you use?

1. Me
2. MyBase
3. Child
4. MyClass

**Correct Answer : 2**

Your Answer :

QuestionID : 13808      Subject Name VB.NET

Q22. Which of the following declarations is invalid in a derived class if MyMethod is an overridable method in the base class?

1. Public Sub MyMethod()
2. Public Overrides Sub MyMethod()
3. Public NotOverridable Overrides Sub MyMethod()
4. Public Overloads Sub MyMethod()

**Correct Answer : 1**

Your Answer :

QuestionID : 13809      Subject Name VB.NET

Q23. Which of the following statements is not true of classes that contain shared members?

1. You must create an instance of the class to access members that are not shared.
2. You can access the shared members without creating an instance of the class.
3. Values for shared properties are unique for each instance of the class.
4. Members that are not shared can access the values of shared properties.

**Correct Answer : 3**

Your Answer :

QuestionID : 13814      Subject Name VB.NET

Q24. Which of the following controls allows you to quickly and easily create a dialog-based preview utility in an application?

1. PrintPreviewDialog
2. PrintPreview
3. PrintDocument
4. Printer

**Correct Answer : 1**

Your Answer :

QuestionID : 13818      Subject Name VB.NET

Q25. If you are defining a method in a class and do not want to allow it to be modified

by a class that uses your class as a base class, what keyword do you use?

1. NotInheritable
2. NotOverloadable
3. NotOverridable
4. Private

**Correct Answer : 3**

Your Answer :

QuestionID : 13819      Subject Name VB.NET

Q26. You want your users to receive very specific help regarding a control if they

press F1 while the control has focus. Which of the following components should you use in your application?

1. Help
2. HelpF1
3. HelpProvider
4. HelpControl

**Correct Answer : 3**

Your Answer :

QuestionID : 13820      Subject Name VB.NET

Q27. What is the root namespace for the .NET Framework classes?

1. Microsoft.NET
2. Microsoft.System
3. Windows
4. System

**Correct Answer : 4**

Your Answer :

QuestionID : 13822      Subject Name VB.NET

Q28. You need to develop a Web-based application that retrieves your company's

catalog from a SQL Server 2000 database. The catalog information is changed

once a day by the marketing department through a Windows Forms application.

Which object would use the fewest resources to send the catalog information to

a Web browser?

1. SqlDataAdapter
2. DataSet
3. SqlDataReader
4. DataTable

**Correct Answer : 3**

Your Answer :

QuestionID : 13823      Subject Name VB.NET

Q29. Which of the following lines of code will correctly create a DataTable called

“Products” in a DataSet called dsProductInfo?

1. daProducts.Fill(dsProductInfo, “Products”)
2. daProducts.Fill(dsProductInfo)
3. daProducts.FillDataSet(“Products”)
4. daProducts.CreateTable(“Products”, dsProductInfo)

**Correct Answer : 1**

Your Answer :

QuestionID : 13826      Subject Name VB.NET

Q30. Which component should you use in your application to create a menu that

appears when a particular control is right-clicked?

1. ShortcutMenu
2. PopUpMenu
3. PopUp
4. ContextMenu

**Correct Answer : 4**

Your Answer :

QuestionID : 13830      Subject Name VB.NET

Q31. Which of the following is an example of an extender provider?

1. ToolTipProvider
2. Panel
3. GroupBox
4. MainMenu

**Correct Answer : 1**

Your Answer :

QuestionID : 13831      Subject Name VB.NET

Q32. You are developing an application for a client that is used by the inventory

department to reconcile stock quantities. There are two tables on the data source

to be accessed; one table stores the product information for each inventory item,



and the other table stores the inventory categories for the products that the client sells. The Categories table has a primary key and the Products table has a foreign key corresponding to the primary key. Which strategy is best for developing the application?

1. Create an OracleDataReader object and set the object to allow editing. Retrieve a row set from the database using a JOIN query.
2. Create an OracleDataAdapter object and populate a DataSet with the Fill method of the DataAdapter object. The query on the database will be performed with an INNER JOIN statement.
3. Create an OracleDataAdapter object and populate a DataSet with the Fill method of the DataAdapter object. The query on the database will retrieve only the Categories table. Create an event handler to be executed when the user selects a particular category. Have the procedure create an OracleDataReader object that retrieves only products that are part of the selected category.
4. Create two OracleDataAdapter objects. Have one DataAdapter retrieve the Categories table and the other retrieve the Products table. Execute the Fill method on each of the DataAdapters to fill the DataSet. Create a DataRelation object in the DataSet that relates the two tables.

**Correct Answer : 4**

Your Answer :

QuestionID : 13832      Subject Name VB.NET

Q33. Which of the following partial code samples demonstrates the proper dynamic addition of a control during runtime?

1. Me.Add (lblMyLabel)
2. Add (lblMyLabel)
3. Controls.Add (lblMyLabel)
4. Me.Controls.Add (lblMyLabel)

**Correct Answer : 4**

Your Answer :

QuestionID : 13833      Subject Name VB.NET

Q34. Which of the following controls is used to group collections of controls?

1. Panel
2. TrackBar
3. ComboBox

## 4. MainMenu

**Correct Answer : 1**

Your Answer :

QuestionID : 13835      Subject Name VB.NET

Q35. Which of the following steps are used to update a data source from a DataSet?

Select the most appropriate order for the steps you choose.

- i. Create the DataSet.
- ii. Open the Connection.
- iii. Modify the data in the DataSet.
- iv. Execute the Fill method of the DataAdapter.
- v. Execute the Update method of the DataAdapter.
- vi. Set the SELECT query of the DataAdapter.
- vii. Create the DataAdapter using the Data Adapter Configuration Wizard.

1. ii, i, vii, vi, v, iii, iv
2. i., vii, vi, iv, iii, v
3. ii, i, vii, vi, iv, iii, v
4. vii, vi, iv, iii, v

**Correct Answer : 2**

Your Answer :

QuestionID : 13838      Subject Name VB.NET

Q36. What is wrong with the following code?

```
Dim drProducts As SqlDataReader = _  
cmProducts.ExecuteReader()  
MessageBox.Show(drProducts.Item("ProductName"))
```

1. The ToString method has not been called in the MessageBox.Show method.
2. The code did not explicitly create the DataReader instance.
3. The Execute method should have been called and not the ExecuteReader method.
4. The Read method of the DataReader should have been called.

**Correct Answer : 4**

Your Answer :

QuestionID : 13839      Subject Name VB.NET

Q37. Which of the following code samples creates a form dynamically within an application?

1. Create New Form
2. Dim frmMyNewForm As frmDialogTemplate

3. Dim frmMyNewForm As frmDialogTemplate  
frmMyNewForm = New frmDialogTemplate()  
4. Dim frmMyNewForm As frmDialogTemplate  
Create New frmMyNewForm

**Correct Answer : 3**

Your Answer :

QuestionID : 13846      Subject Name VB.NET

Q38. You need to quickly change the title that appears in the title bar of your Windows Form. What property do you use to control this value?

1. Caption
2. Text
3. Title
4. Heading

**Correct Answer : 2**

Your Answer :

QuestionID : 13848      Subject Name VB.NET

Q39. You need to quickly change the title that appears in the title bar of your Windows Form. What property do you use to control this value?

1. Caption
2. Text
3. Title
4. Heading

**Correct Answer : 2**

Your Answer :

QuestionID : 13858      Subject Name VB.NET

Q40. If you are using the MaxLength property of your text boxes in order to validate

user input, which type of validation are you most likely using?

1. Form-level
2. Field-level
3. Text-level
4. User-driven

**Correct Answer : 2**

Your Answer :

QuestionID : 15353      Subject Name VB.NET

Q41. You can create Windows Services using VB.Net

**Correct Answer : T**

Your Answer :

QuestionID : 15361      Subject Name VB.NET

Q42. Every .NET compliant compiler generates IL:

**Correct Answer : T**

Your Answer :

QuestionID : 15373      Subject Name VB.NET

Q43. To determine the folder in which your application is placed you can use:

1. My.Computer.CurrentFolder
2. My.Application.CurrentFolder
3. My.System.CurrentFolder
- 4.

**Correct Answer : 2**

Your Answer :

QuestionID : 15374      Subject Name VB.NET

Q44. The keyword to use while overloading operators is:

1. Operator
2. Overload
3. Overloads
- 4.

**Correct Answer : 1**

Your Answer :

QuestionID : 15383      Subject Name VB.NET

Q45. How do you enable Strict Type Checking in VB.NET?

1. With OPTION STRICT ON keyword
2. With OPTION EXPLICIT Keyword
3. With OPTION STRICT OFF keyword
- 4.

**Correct Answer : 1**

Your Answer :

QuestionID : 15384      Subject Name VB.NET

Q46. How do you create method which can be accessed without the use of objects reference ?

1. Using FRIEND Keyword
2. Using STATIC Keyword
3. Using SHARED Keyword
4. NONE

**Correct Answer : 3**

Your Answer :

QuestionID : 15386      Subject Name VB.NET

Q47. Which keyword refers the parent of the current object?

1. Me
2. Super
3. MyBase
4. This

**Correct Answer : 3**

Your Answer :

QuestionID : 15389      Subject Name VB.NET

Q48. How do you preserve the contents of an array from being cleared when the array is redimensioned?

1. Using Redim Keyword
2. Using Preserve Keyword
3. Using Reserve Keyword
- 4.

**Correct Answer : 2**

Your Answer :

QuestionID : 15390      Subject Name VB.NET

Q49. What is the corresponding datatype in VB.Net for variant in VB ?

1. Array
2. Object
3. List
4. String

**Correct Answer : 2**

Your Answer :

QuestionID : 15393      Subject Name VB.NET

Q50. How do you declare abstract members in VB.NET?

1. Abstract
2. Override
3. Mustoverride
4. Implements

**Correct Answer : 3**

Your Answer :

QuestionID : 15397      Subject Name VB.NET

Q51. By default VB.NET delegate refers

1. Shared Methods
2. Instance Methods
3. Both A & B
4. None

**Correct Answer : 1**

Your Answer :

QuestionID : 15404      Subject Name VB.NET

Q52. OPTION exists in VB.NET

**Correct Answer : T**

Your Answer :

QuestionID : 15410      Subject Name VB.NET

Q53. What is the significance of Shadowing a method in VB.Net ?

1. It makes a method Overridable

2. It makes a method not inheritable
3. It replaces all the implementation from high in the inheritance chain
- 4.

**Correct Answer : 3**

Your Answer :

QuestionID : 15412      Subject Name VB.NET

**Q54. Which of the following NameSpace contains EventLog component?**

1. System.Threading
2. System.IO
3. System.Diagnostics
4. System.XML

**Correct Answer : 3**

Your Answer :

QuestionID : 15414      Subject Name VB.NET

**Q55. Which of the following is not a method of a Connection Object in VB.NET?**

1. Open ( )
2. BeginTransaction ( )
3. Execute( )
4. Commit Transaction( )

**Correct Answer : 3**

Your Answer :

QuestionID : 15421      Subject Name VB.NET

**Q56. Web.Config file is of the type**

1. .vb
2. XML
3. Resource
4. Aspx

**Correct Answer : 2**

Your Answer :

QuestionID : 15428      Subject Name VB.NET

**Q57. What is the difference between class module and code module?**

1. Code modules are instantiated at runtime and class modules are instantiated at the time of design
2. Class modules are instantiated at runtime to create objects and code modules do not have instances
3. None
- 4.

**Correct Answer : 2**

Your Answer :

QuestionID : 15680      Subject Name VB.NET

Q58. The visual interface components are collectively termed as controls

**Correct Answer : T**

Your Answer :

QuestionID : 15685      Subject Name VB.NET

Q59. A Procedure can be declared inside another Procedure

1. True
2. false
3. -
4. -

**Correct Answer : 2**

Your Answer :

QuestionID : 15688      Subject Name VB.NET

Q60. When an argument is passed using \_\_\_\_\_ keyword a copy of the variable is passed to the called function

1. optional
2. ByRef
3. ByVal
4. -

**Correct Answer : 3**

Your Answer :

QuestionID : 15690      Subject Name VB.NET

Q61. The \_\_\_\_\_ is an important namespace that is used while creating user interface

1. System.Drawing
2. System.Windows.Forms
3. System.data
4. System.Net

**Correct Answer : 2**

Your Answer :

QuestionID : 15691      Subject Name VB.NET

Q62. Events are the actions triggered by system only

**Correct Answer : F**

Your Answer :

QuestionID : 15693      Subject Name VB.NET

Q63. The \_\_\_\_\_ is property of TextBox represents character that is displayed instead of actually entered text

1. password
2. passwordchar
3. pwdchar
4. none of the above

**Correct Answer : 2**

Your Answer :

QuestionID : 15699      Subject Name VB.NET

Q64. Error handling is accomplished using the try...catch...finally structure

**Correct Answer : T**

Your Answer :

QuestionID : 15702      Subject Name VB.NET

Q65. \_\_\_\_\_ method removes all the text that is already present in text box

1. clear
2. copy
3. cut
4. paste

**Correct Answer : 1**

Your Answer :

QuestionID : 15705      Subject Name VB.NET

Q66. The \_\_\_\_\_ object is used to establish a connection between the application and the database.

1. Connection
2. Command
3. DataAdapter
4. DataReader

**Correct Answer : 1**

Your Answer :

QuestionID : 15710      Subject Name VB.NET

Q67. Multiple line decision structures includes EndIf

**Correct Answer : T**

Your Answer :

QuestionID : 15714      Subject Name VB.NET

Q68. In VB.NET using the \_\_\_\_\_ operator you can capture the address of a function or Procedure

1. ByRef
2. Ref
3. AddressOf
4. sizeof

**Correct Answer : 3**

Your Answer :

QuestionID : 15716      Subject Name VB.NET

Q69. When methods are overloaded the order of the parameters is not important

**Correct Answer : F**

Your Answer :

QuestionID : 15717      Subject Name VB.NET



Q70. In VB.net an array can have upto \_\_\_\_\_ dimensions.

1. 32
2. 16
3. 8
4. 64

**Correct Answer : 1**

Your Answer :

QuestionID : 15719      Subject Name VB.NET

Q71. The \_\_\_\_\_ .net data provider can be used to connect oracle 8i or later version

1. sql .net data provider
2. oledb .net data provider
3. oracle .net data provider
4. odbc .net data provider

**Correct Answer : 3**

Your Answer :

QuestionID : 15722      Subject Name VB.NET

Q72. The preserve keyword when used with Redim statement retains values assign to it.

**Correct Answer : T**

Your Answer :

QuestionID : 15723      Subject Name VB.NET

Q73. The object that handles the event has to be declared with the \_\_\_\_\_ keyword

1. RaiseEvent
2. WithEvents
3. Handles
4. Event

**Correct Answer : 2**

Your Answer :

QuestionID : 15725      Subject Name VB.NET

Q74. Winforms support inheritance of user interfaces

**Correct Answer : T**

Your Answer :

QuestionID : 15727      Subject Name VB.NET

Q75. An array having mixed datatypes is declared as \_\_\_\_\_

1. string
2. decimal
3. object
4. char

**Correct Answer : 3**

Your Answer :

QuestionID : 15728      Subject Name VB.NET

Q76. \_\_\_\_\_ control is also called as container controls

1. GroupBox
2. ListBox
3. RadioButton
4. CheckBox

**Correct Answer : 1**

Your Answer :

QuestionID : 15731      Subject Name VB.NET

Q77. \_\_\_\_\_ is method of array which returns the length at the dimension you specify.

1. Length()
2. sizeof()
3. GetLength()
4. none of the above

**Correct Answer : 3**

Your Answer :

QuestionID : 15733      Subject Name VB.NET

Q78. The \_\_\_\_\_ event of timer is triggered when the specified time interval has elapsed and the time is enabled

1. Tick
2. Click
3. Timer
4. None Of the above

**Correct Answer : 1**

Your Answer :

QuestionID : 15734      Subject Name VB.NET

Q79. Default value for reference type in VB.NET is \_\_\_\_\_

1. Nothing
2. Null
3. 0
4. none

**Correct Answer : 1**

Your Answer :

QuestionID : 15735      Subject Name VB.NET

Q80. SqlConnection class present in \_\_\_\_\_ namespace

1. System.Data
2. System.Data.OracleClient
3. System.Data.ODBC
4. System.Data.SqlClient

**Correct Answer : 4**

Your Answer :

QuestionID : 15736      Subject Name VB.NET

Q81. Each application interface can have multiple MDI parent form

**Correct Answer : F**

Your Answer :

QuestionID : 15739      Subject Name VB.NET

Q82. \_\_\_\_\_ prevents classes to be inherited by other classes in vb.net

1. sealed
2. inheritable
3. inherits
4. not inheritable

**Correct Answer : 4**

Your Answer :

QuestionID : 15743      Subject Name VB.NET

Q83. \_\_\_\_\_ Requires declaration of all variables before they are used.

1. OptionExplicit
2. OptionCompare
3. OptionStrict
4. Strict

**Correct Answer : 1**

Your Answer :

QuestionID : 15745      Subject Name VB.NET

Q84. In vb.net constructors are automatically inherited by subclass

**Correct Answer : F**

Your Answer :

QuestionID : 15747      Subject Name VB.NET

Q85. When optionstrict option is on, a variable of one type is not converted to another automatically.

**Correct Answer : T**

Your Answer :

QuestionID : 15748      Subject Name VB.NET

Q86. All methods in vb.net are VIRTUAL

**Correct Answer : T**

Your Answer :

QuestionID : 15749      Subject Name VB.NET

Q87. The \_\_\_\_\_ component is used to get the read only and forward only data from the data source.

1. DataSet

2. DataTable
3. DataReader
4. DataView

**Correct Answer : 3**

Your Answer :

QuestionID : 15750      Subject Name VB.NET

Q88. Object Linking and Embedding for database(OLEDB)  
is an API that is based on the \_\_\_\_\_

1. COM
2. DCOM
3. COM+
4. Remoting

**Correct Answer : 1**

Your Answer :

QuestionID : 15751      Subject Name VB.NET

Q89. In VB.NET \_\_\_\_\_ type of members are accessible inside an  
assembly and derived classes

1. internal
2. protected internal
3. protected shadows
4. protected Friend

**Correct Answer : 4**

Your Answer :

QuestionID : 15756      Subject Name VB.NET

Q90. ADO.NET provides for accessing traditional database like SQL Server  
as well as other database,  
which are accessed using \_\_\_\_\_ and \_\_\_\_\_

1. OLEDB and XHTML
2. OLEDB and XML
3. OLEDB and HTML
4. ODBC and XML

**Correct Answer : 2**

Your Answer :

QuestionID : 15758      Subject Name VB.NET

Q91. Pure virtual methods do not provide implementation code in the class

**Correct Answer : T**

Your Answer :

QuestionID : 15763      Subject Name VB.NET

Q92. \_\_\_\_\_ keyword is used for calling the method in subclass

1. me
2. myclass

3. MyBase

4. Base

**Correct Answer : 1**

Your Answer :

QuestionID : 15764      Subject Name VB.NET

Q93. In VB.NET a class implements an interface using the \_\_\_\_\_ keyword

1. Inherits

2. MustInherit

3. :

4. implements

**Correct Answer : 4**

Your Answer :

QuestionID : 15765      Subject Name VB.NET

Q94. \_\_\_\_\_ is an extension of VB.NET project file

1. .prj

2. .vbprj

3. .vbproj

4. .grp

**Correct Answer : 3**

Your Answer :

QuestionID : 15768      Subject Name VB.NET

Q95. By using the concept of \_\_\_\_\_ a subclass can alter the behaviour of methods that declared in the parent class

1. overloading

2. inheritance

3. overriding

4. none of the above

**Correct Answer : 3**

Your Answer :

QuestionID : 15769      Subject Name VB.NET

Q96. The \_\_\_\_\_ object is used to fetch the values from the data source to the DataSet

and also update to the data source

1. DataAdapter

2. DataReader

3. Command

4. Connection

**Correct Answer : 1**

Your Answer :

QuestionID : 15770      Subject Name VB.NET

Q97. VB.NET also allows u to overload constructors

1. True
2. False
3. -
4. -

**Correct Answer : 1**

Your Answer :

QuestionID : 15788      Subject Name VB.NET

Q98. The RowFilter sort these properties are associates with DataTable

**Correct Answer : F**

Your Answer :

QuestionID : 15950      Subject Name VB.NET

Q99. How many system controls are available

1. 21
2. 20
3. 22
4. 19

**Correct Answer : 2**

Your Answer :

QuestionID : 15951      Subject Name VB.NET

Q100. List out controls which does not have events

- i. picture box
- ii. line
- iii. shape
- iv. label

1. i ,ii and iv
2. ii and iii
3. ii only
4. iii only

**Correct Answer : 2**

Your Answer :