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| --- |
| QuestionID  :  13076         Subject Name  VB.NET |
| Q1. Which of the following window types are found within the Visual Studio .NET  IDE? Choose all that are correct. |
| 1.  Document |
| 2.  Event |
| 3.  Tool |
| 4.  A & C |
| **Correct Answer : 4** |
| Your Answer : |
| QuestionID  :  13077         Subject Name  VB.NET |
| Q2. You must quickly and efficiently set the Startup Project in a Visual Basic .NET  solution. Which tool window should you use? |
| 1.  Toolbox |
| 2.  Properties |
| 3.  Watch |
| 4.  Solution Explorer |
| **Correct Answer : 4** |
| Your Answer : |
| QuestionID  :  13079         Subject Name  VB.NET |
| Q3. You need to study the value that a variable receives during the execution  of an application. Which Tool window should you use? |
| 1.  Toolbox |
| 2.  Breakpoints |
| 3.  Watch |
| 4.  Command |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  13080         Subject Name  VB.NET |
| Q4. 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  :  13081         Subject Name  VB.NET |
| Q5. You have inadvertently closed the Toolbox in the IDE. You now require the use of  the Toolbox in order to properly design your application. What should you do? |
| 1.  Open the Toolbox using the View menu in the IDE |
| 2.  Close Visual Studio .NET and re-open the application |
| 3.  Select the Toolbox icon in the Solution Explorer |
| 4.  Open the Toolbox using the Debug menu in the IDE |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  13085         Subject Name  VB.NET |
| Q6. 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  :  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  :  13091         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  :  13097         Subject Name  VB.NET |
| Q9. 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  :  13100         Subject Name  VB.NET |
| Q10. 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  :  13105         Subject Name  VB.NET |
| Q11. Which of the following lines is a valid destructor for a class? |
| 1.  Public Sub Finalize() |
| 2.  Public Sub Terminate() |
| 3.  Protected Overrides Sub Finalize() |
| 4.  Overrides Sub Finalize() |
| **Correct Answer : 4** |
| Your Answer : |
| QuestionID  :  13108         Subject Name  VB.NET |
| Q12. . Given the following overloaded method  Public Sub New()  Public Sub New(ByVal FirstName as String, ByVal LastName as String)  which of the following additional overloaded methods is not valid? |
| 1.  Public Sub New(ByVal FirstName as String, ByVal LastName as String,  BirthDate as Date) |
| 2.  . Public Sub New(ByVal LastName as String, ByVal FirstName as String,  BirthDate as Date) |
| 3.  Public Sub New(ByVal FirstName as String, ByVal LastName as String,  BirthDate as Date) |
| 4.  Public Sub New(ByVal LastName as String) |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  13110         Subject Name  VB.NET |
| Q13. Which of the follow statements are false? (Select all that apply.) |
| 1.  You should always include the Finalize method in a class. |
| 2.  You do not need to include a New method in a class. |
| 3.  Including the Finalize method in a class improves performance. |
| 4.  A & C |
| **Correct Answer : 4** |
| Your Answer : |
| QuestionID  :  13801         Subject Name  VB.NET |
| Q14. . In the following code, what is the base class?  Public Class Customer  Inherits Company  Public oContact as Contact  End Class |
| 1.  Customer |
| 2.  Company |
| 3.  Contact |
| 4.  None of the above |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  13803         Subject Name  VB.NET |
| Q15. 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  :  13805         Subject Name  VB.NET |
| Q16. If a class does not specify a base class, which of the following statements is true? |
| 1.  The class cannot use the MyBase keyword. |
| 2.  The class inherits from System.Object. |
| 3.  The class cannot use the MyClass keyword. |
| 4.  The class cannot use the Me keyword |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  13807         Subject Name  VB.NET |
| Q17. 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  :  13812         Subject Name  VB.NET |
| Q18. Which Accessibility property contains an enum value that helps determine  how an accessibility aid treats a control? |
| 1.  AccessibleName |
| 2.  AccessibleRole |
| 3.  AccessibleDescription |
| 4.  AccessibilityTreatment |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  13818         Subject Name  VB.NET |
| Q19. 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  :  13823         Subject Name  VB.NET |
| Q20. 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  :  13825         Subject Name  VB.NET |
| Q21. Licensing and validation logic is performed by a license provider class. From  which of the following classes is the license provider class derived? |
| 1.  System.ComponentModel.LicenseProvider |
| 2.  LicenseProvider |
| 3.  System.LicenseProvider |
| 4.  License |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  13828         Subject Name  VB.NET |
| Q22. Which of the following objects is used to create menus in a Windows  application? |
| 1.  MainMenu |
| 2.  Menu |
| 3.  CreateMenu |
| 4.  CreateMenuItem |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  13829         Subject Name  VB.NET |
| Q23. There is a control on your form that you do not want to include in the tab  order for data entry. Which property should you use to control this? |
| 1.  Tab |
| 2.  TabStop |
| 3.  TabOrder |
| 4.  TabIndex |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  13830         Subject Name  VB.NET |
| Q24. 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 |
| Q25. 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  :  13837         Subject Name  VB.NET |
| Q26. Your application contains a sophisticated form that users complete in order to  provide data for a customer tracking application. You validate the information  they have entered in all fields using the OK button when it is clicked. What type  of validation are you engaging in with the application? |
| 1.  Form-level |
| 2.  Field-level |
| 3.  Control-level |
| 4.  Text-level |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  13839         Subject Name  VB.NET |
| Q27. 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  :  13841         Subject Name  VB.NET |
| Q28. 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  :  13843         Subject Name  VB.NET |
| Q29. You would like to quickly design a form using a form that you created earlier as  a template for the new form. Which feature of Visual Basic .NET are you going  to take advantage of? |
| 1.  Visual Inheritance |
| 2.  Modularity |
| 3.  Code re-use |
| 4.  Code share |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  13844         Subject Name  VB.NET |
| Q30. Which namespace contains classes that are designed to render advanced  visual effects in your applications? |
| 1.  System.Drawing |
| 2.  System.Drawing.Design |
| 3.  System.Drawing.2D |
| 4.  System.Drawing.Imaging |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  13858         Subject Name  VB.NET |
| Q31. 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 |
| Q32. You can create Windows Services using VB.Net |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15357         Subject Name  VB.NET |
| Q33. Which part of the .NET Framework provides Context for managed code? |
| 1.  CLR |
| 2.  .NET Context Manager |
| 3.  CTS |
| 4. |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15359         Subject Name  VB.NET |
| Q34. The Visual Basic Compiler is: |
| 1.  vbcompiler.exe |
| 2.  vb.exe |
| 3.  vbc.exe |
| 4. |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15360         Subject Name  VB.NET |
| Q35. The vbc.exe compiler generates: |
| 1.  IL Code |
| 2.  Native code |
| 3.  Byte Code |
| 4. |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15364         Subject Name  VB.NET |
| Q36. A ‘for’ loop will run faster in VB.NET or C#? |
| 1.  VB.NET |
| 2.  C# |
| 3.  Both of them will run equally fast. |
| 4. |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15370         Subject Name  VB.NET |
| Q37. A ‘Stack’ Collection provides ‘first-in-first-out’ functionality: |
| **Correct Answer : F** |
| Your Answer : |
| QuestionID  :  15373         Subject Name  VB.NET |
| Q38. 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 |
| Q39. The keyword to use while overloading operators is: |
| 1.  Operator |
| 2.  Overload |
| 3.  Overloads |
| 4. |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15375         Subject Name  VB.NET |
| Q40. To find out the role of the logged in user, you’ll use: |
| 1.  User.IsInRole(“Administrators”) |
| 2.  User.Role(“Administrators”) |
| 3.  UserRole(“Administrators”) |
| 4. |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15379         Subject Name  VB.NET |
| Q41. Select the keyword used to refer the name space in our code in VB.Net |
| 1.  Using |
| 2.  Package |
| 3.  Imports |
| 4.  None of the above |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15381         Subject Name  VB.NET |
| Q42. How do you Dereference an Object in VB.NET? |
| 1.  By setting the object to Null |
| 2.  By setting the object to Nothing |
| 3.  With Close keyword |
| 4.  None of the above |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15382         Subject Name  VB.NET |
| Q43. How do you Create Constructors in VB.NET? |
| 1.  Create a method and name it with the same name as class name |
| 2.  Create a method and which is named as New |
| 3.  Create a method and which is named as Initialize |
| 4. |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15387         Subject Name  VB.NET |
| Q44. Which keyword refers the current instance of an object? |
| 1.  This |
| 2.  Me |
| 3.  Myclass |
| 4.  Mymodule |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15388         Subject Name  VB.NET |
| Q45. How do you trigger an event in VB.NET? |
| 1.  RaiseEvent keyword |
| 2.  TriggerEvent keyword |
| 3.  AddEvent Keyword |
| 4.  None |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15389         Subject Name  VB.NET |
| Q46. 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  :  15394         Subject Name  VB.NET |
| Q47. How do you achieve interface implementation in VB.NET? |
| 1.  Implements |
| 2.  Uses |
| 3.  Imports |
| 4.  Overrides |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15398         Subject Name  VB.NET |
| Q48. How are the parameters referenced by default in VB.NET? |
| 1.  By Object |
| 2.  By Val |
| 3.  By Ref |
| 4.  None |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15399         Subject Name  VB.NET |
| Q49. How do you limit implicit type conversion in VB.NET? |
| 1.  Options Strict True |
| 2.  Option Strict=1 |
| 3.  Option Strict On |
| 4.  Option Strict off |
| **Correct Answer : 4** |
| Your Answer : |
| QuestionID  :  15400         Subject Name  VB.NET |
| Q50. Clone method can create which type of object in VB.NET? |
| 1.  Shallow Copy |
| 2.  Deep Copy |
| 3.  Either A or B |
| 4.  None |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15402         Subject Name  VB.NET |
| Q51. Which type of procedure does a delegate point to |
| 1.  Static procedure |
| 2.  Instance Procedure |
| 3.  Both |
| 4. |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15405         Subject Name  VB.NET |
| Q52. Dataset is always disconnected |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15409         Subject Name  VB.NET |
| Q53. Which NameSpace is used to access the metadata in an Assembly? |
| 1.  System.XML |
| 2.  System.Assembler |
| 3.  System.Reflection |
| 4.  System.IO |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15413         Subject Name  VB.NET |
| Q54. What is serialization of an Object? |
| 1.  Writing the Object to a Stream |
| 2.  Reading the Object from a Stream |
| 3.  Adding the Object to a collection |
| 4.  None of the above |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15416         Subject Name  VB.NET |
| Q55. What is Remoting? |
| 1.  Concept which allows code in one AppDomain call on objects of other App Domain |
| 2.  A Concept which transmits the data over network |
| 3.  A Concept which deploys the code in remote server. |
| 4. |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15418         Subject Name  VB.NET |
| Q56. VbOk,VbCancel,VbAbort are all the enumerated members of |
| 1.  MsgboxStyle Enumeration |
| 2.  MsgboxResult Enumeration |
| 3.  CompareMethod Enumeration |
| 4. |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15421         Subject Name  VB.NET |
| Q57. Web.Config file is of the type |
| 1.  .vb |
| 2.  XML |
| 3.  Resource |
| 4.  Aspx |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15423         Subject Name  VB.NET |
| Q58. Which interface provides the fast, connected, forward only access to data source |
| 1.  IdataRecord |
| 2.  Idatabase |
| 3.  Idatacursor |
| 4.  IdataReader |
| **Correct Answer : 4** |
| Your Answer : |
| QuestionID  :  15425         Subject Name  VB.NET |
| Q59. Which is not a collection type in VB.Net? |
| 1.  Hashtable |
| 2.  ArrayList |
| 3.  Heap |
| 4.  Stack |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15426         Subject Name  VB.NET |
| Q60. Which of the following is incorrect in .NET? |
| 1.  System.Text.Stringbuilder |
| 2.  System.Collections.Collection |
| 3.  System.Data.oledb.oledbcommand |
| 4.  Microsoft.VisualBasic.Vbmath |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15427         Subject Name  VB.NET |
| Q61. Which of the following are the valid method of command object? |
| 1.  ExecuteNonQuery & ExecuteScalar |
| 2.  ExecuteQuery & ExecuteScalar |
| 3.  ExecuteParameter |
| 4.  None |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15676         Subject Name  VB.NET |
| Q62. This moethod at the form closes the specified form |
| 1.  End() |
| 2.  Unloadme/this |
| 3.  close() |
| 4.  Application.End() |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15683         Subject Name  VB.NET |
| Q63. The two types of list box supported in winforms is listbox and winforms |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15685         Subject Name  VB.NET |
| Q64. A Procedure can be declared inside another Procedure |
| 1.  True |
| 2.  false |
| 3.  - |
| 4.  - |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15687         Subject Name  VB.NET |
| Q65. Values can be returned from the function using return statement |
| 1.  True |
| 2.  False |
| 3.  - |
| 4.  - |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15688         Subject Name  VB.NET |
| Q66. 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  :  15689         Subject Name  VB.NET |
| Q67. The ForeignKeyConstraint object restricts the updation and deletion  of data in tables that are related |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15691         Subject Name  VB.NET |
| Q68. Events are the actions triggered by system only |
| **Correct Answer : F** |
| Your Answer : |
| QuestionID  :  15694         Subject Name  VB.NET |
| Q69. \_\_\_\_\_\_\_ is compiler of VB.NET |
| 1.  csc |
| 2.  vjc |
| 3.  vbc |
| 4.  vb6 |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15697         Subject Name  VB.NET |
| Q70. \_\_\_\_\_\_\_\_\_\_ can be used to view a subset of the data stored in the datatable. |
| 1.  DataSet |
| 2.  DataReader |
| 3.  DataView |
| 4.  all |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15699         Subject Name  VB.NET |
| Q71. Error handling is accomplished using the try...catch...finally structure |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15700         Subject Name  VB.NET |
| Q72. An optional argument declaration must have \_\_\_\_\_\_\_ clause |
| 1.  ByVal |
| 2.  ByRef |
| 3.  Optional |
| 4.  None of the above |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15704         Subject Name  VB.NET |
| Q73. VB.NET is case sensitive. |
| **Correct Answer : F** |
| Your Answer : |
| QuestionID  :  15705         Subject Name  VB.NET |
| Q74. 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  :  15706         Subject Name  VB.NET |
| Q75. All data types in VB.NET is derived from \_\_\_\_\_\_\_\_\_\_\_\_\_ |
| 1.  object |
| 2.  CTS |
| 3.  CLS |
| 4.  none of the above |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15707         Subject Name  VB.NET |
| Q76. The value of \_\_\_\_\_\_\_ property indicates whether multiline of text can be entered in textbox |
| 1.  Accept return |
| 2.  MaxLength |
| 3.  MultiLine |
| 4.  MaxLine |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15708         Subject Name  VB.NET |
| Q77. The \_\_\_\_\_\_\_\_\_ property has only the set blocks in its routine |
| 1.  Read Only |
| 2.  Write Only |
| 3.  Read write |
| 4.  None Of Above |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15718         Subject Name  VB.NET |
| Q78. \_\_\_\_\_\_\_\_\_\_\_\_\_\_ property of control is with respeact to the position i.e X,Y value |
| 1.  Anchor |
| 2.  Docking |
| 3.  Text Allign |
| 4.  None of the Above |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15719         Subject Name  VB.NET |
| Q79. 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  :  15725         Subject Name  VB.NET |
| Q80. Winforms support inheritance of user interfaces |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15726         Subject Name  VB.NET |
| Q81. Dataset class is present in \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ namespace |
| 1.  System |
| 2.  System.Windows.Forms |
| 3.  System.Data |
| 4.  System.Drawing |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15732         Subject Name  VB.NET |
| Q82. Winforms provide a control called \_\_\_\_\_ control that can be used  to display an error when the user enters invalid data. |
| 1.  ToolTip control |
| 2.  Timer control |
| 3.  StatusBar control |
| 4.  Error Provider control |
| **Correct Answer : 4** |
| Your Answer : |
| QuestionID  :  15733         Subject Name  VB.NET |
| Q83. The \_\_\_\_\_\_ event of timer is triggered when the specified time interval has elapsed and the time si enabled |
| 1.  Tick |
| 2.  Click |
| 3.  Timer |
| 4.  None Of the above |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15735         Subject Name  VB.NET |
| Q84. 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  :  15740         Subject Name  VB.NET |
| Q85. When the \_\_\_\_\_ property of form is set to true,it becomes MDI form |
| 1.  MDI form |
| 2.  Is MDI |
| 3.  Is MDI Container |
| 4.  IsContainer |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15746         Subject Name  VB.NET |
| Q86. In VB.NET we can declare static members using\_\_\_\_\_\_\_\_\_\_keyword |
| 1.  static |
| 2.  shared |
| 3.  shadows |
| 4.  None of the above |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15751         Subject Name  VB.NET |
| Q87. In VB.NET \_\_\_\_\_\_\_\_\_\_\_type of members are accessbile inside an assembly and derived classes |
| 1.  internal |
| 2.  protected internal |
| 3.  protected shadows |
| 4.  protected Friend |
| **Correct Answer : 4** |
| Your Answer : |
| QuestionID  :  15752         Subject Name  VB.NET |
| Q88. The \_\_\_\_\_ function converts a value of one type to another as |
| 1.  Type() |
| 2.  CType() |
| 3.  Convert() |
| 4.  Parse() |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15753         Subject Name  VB.NET |
| Q89. Multiple inheritance in vb.net is handaled through \_\_\_\_\_\_\_ |
| 1.  classes |
| 2.  modules |
| 3.  interfaces |
| 4.  structures |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15757         Subject Name  VB.NET |
| Q90. In VB.NET \_\_\_\_\_\_\_\_keyword used for inheriting from base Class |
| 1.  inherits |
| 2.  : |
| 3.  implements |
| 4.  MustInherit |
| **Correct Answer : 1** |
| 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  :  15762         Subject Name  VB.NET |
| Q92. We can create an instance of DataReader by executing the ExecuteScalar method of command object. |
| **Correct Answer : F** |
| 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  :  15769         Subject Name  VB.NET |
| Q95. 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 |
| Q96. VB.NET also allows u to overload constructors |
| 1.  True |
| 2.  False |
| 3.  - |
| 4.  - |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15773         Subject Name  VB.NET |
| Q97. The ability to protect the data in an object is termed as\_\_\_\_\_\_ |
| 1.  Inheritance |
| 2.  Encapsulation/dataHiding |
| 3.  Polymorphism |
| 4.  All of the above |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15775         Subject Name  VB.NET |
| Q98. The\_\_\_\_\_\_\_\_\_\_\_ method of DataAdapter adds or refreshes the DataSet so  as to match the Dataset with the data source. |
| 1.  FillSchema |
| 2.  Fill |
| 3.  Refresh |
| 4.  all |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15777         Subject Name  VB.NET |
| Q99. The Command object offers an \_\_\_\_\_\_\_\_\_ method ,which fetches a single  value from the database. |
| 1.  ExecuteNonQuery |
| 2.  ExecuteReader |
| 3.  ExecuteScalar |
| 4.  none |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15783         Subject Name  VB.NET |
| Q100. In \_\_\_\_\_\_\_\_\_\_\_ data binding a control is bound to a complete data set  instead of just one value from it. |
| 1.  SimpleDataBinding |
| 2.  ComplexDataBinding |
| 3.  all of the above |
| 4.  none |
| **Correct Answer : 2** |
| Your Answer : |

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