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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 : 2 |
| QuestionID  :  13076         Subject Name  VB.NET |
| Q2. 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 : 2 |
| 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 : 3 |
| QuestionID  :  13082         Subject Name  VB.NET |
| Q4. 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 : 1 |
| QuestionID  :  13083         Subject Name  VB.NET |
| Q5. You are frustrated by your searches of Help in the Visual Studio .NET IDE. Your  searches typically return over 200 results that match your search criteria, and  many of the results have nothing to do with what you are searching for. What  should you do? |
| 1.  Use the Index feature of Help instead |
| 2.  Use the Dynamic Help window exclusively |
| 3.  Use the MSDN Library on the Internet |
| 4.  Employ a Help Filter |
| **Correct Answer : 4** |
| Your Answer : 3 |
| 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 : 2 |
| QuestionID  :  13096         Subject Name  VB.NET |
| Q7. Your car class has an OutOfFuel event declared. Which line(s) of code can be  used to add an event handler to your form (select all that apply)? |
| 1.  AddHandler myCar.OutOfFuel, MyHandlerProc |
| 2.  Private Sub MyHandlerProc() Handles myCar.OutOfFuel |
| 3.  AddHandler myCar.OutOfFuel, AddressOf MyHandlerProc |
| 4.  B & C |
| **Correct Answer : 4** |
| Your Answer : 3 |
| QuestionID  :  13097         Subject Name  VB.NET |
| Q8. 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 : 3 |
| QuestionID  :  13100         Subject Name  VB.NET |
| Q9. 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 : 3 |
| QuestionID  :  13101         Subject Name  VB.NET |
| Q10. Which of the following items is not a reference type? |
| 1.  Array |
| 2.  Structure |
| 3.  Interface |
| 4.  Standard module |
| **Correct Answer : 2** |
| Your Answer : 2 |
| QuestionID  :  13104         Subject Name  VB.NET |
| Q11. Which of the following lines is a valid constructor for a class? |
| 1.  Public Function New() as Object |
| 2.  Public Sub New(ByVal Parameter1 as String) |
| 3.  Public Sub Initialize() |
| 4.  Public Sub Construct() |
| **Correct Answer : 2** |
| Your Answer : 3 |
| QuestionID  :  13105         Subject Name  VB.NET |
| Q12. 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 : 1 |
| QuestionID  :  13108         Subject Name  VB.NET |
| Q13. . 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 : 2 |
| QuestionID  :  13805         Subject Name  VB.NET |
| Q14. 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 : 3 |
| QuestionID  :  13808         Subject Name  VB.NET |
| Q15. 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 : 2 |
| QuestionID  :  13809         Subject Name  VB.NET |
| Q16. 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 : 2 |
| QuestionID  :  13812         Subject Name  VB.NET |
| Q17. 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 : 2 |
| QuestionID  :  13813         Subject Name  VB.NET |
| Q18. Which of the following statements best describes polymorphism? |
| 1.  It is the ability to derive one class from another. |
| 2.  It is the ability to define different classes with methods and properties of the  same name that can be used interchangeably in code. |
| 3.  It is the parent-child relationship between classes. |
| 4.  It is the ability to create classes with the same name in different namespaces. |
| **Correct Answer : 2** |
| Your Answer : 2 |
| QuestionID  :  13814         Subject Name  VB.NET |
| Q19. 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 : 3 |
| QuestionID  :  13816         Subject Name  VB.NET |
| Q20. Thanks to the properties, methods, and events of the \_\_\_\_\_\_\_\_\_\_, this class  features all the logic necessary to print pages within an application. |
| 1.  Printer |
| 2.  PrintDocument |
| 3.  PrintObject |
| 4.  PrintClass |
| **Correct Answer : 2** |
| Your Answer : 2 |
| QuestionID  :  13819         Subject Name  VB.NET |
| Q21. 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 : 2 |
| QuestionID  :  13823         Subject Name  VB.NET |
| Q22. 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 : 3 |
| QuestionID  :  13824         Subject Name  VB.NET |
| Q23. Which method is used to display help in an application? |
| 1.  ShowHelp |
| 2.  ShowHelpDialog |
| 3.  Help |
| 4.  DisplayHelp |
| **Correct Answer : 1** |
| Your Answer : 2 |
| QuestionID  :  13827         Subject Name  VB.NET |
| Q24. You want to define a distance between one or more edges of a container and  a control. You need the distance to remain constant during runtime, even if  the container object is resized. Which property should you use? |
| 1.  Dock |
| 2.  Anchor |
| 3.  TabIndex |
| 4.  Fill |
| **Correct Answer : 2** |
| Your Answer : 2 |
| QuestionID  :  13829         Subject Name  VB.NET |
| Q25. 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 : 3 |
| QuestionID  :  13833         Subject Name  VB.NET |
| Q26. 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 : 3 |
| QuestionID  :  13834         Subject Name  VB.NET |
| Q27. Which of the following controls is used to display mutually exclusive options to the end user? |
| 1.  TextBox |
| 2.  CheckBox |
| 3.  RadioButton |
| 4.  GroupBox |
| **Correct Answer : 3** |
| Your Answer : 2 |
| QuestionID  :  13837         Subject Name  VB.NET |
| Q28. 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 : 2 |
| QuestionID  :  13839         Subject Name  VB.NET |
| Q29. 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 : 3 |
| QuestionID  :  13840         Subject Name  VB.NET |
| Q30. You would like to incorporate data validation within your application to ensure  that users are entering data correctly within certain fields. Specifically, you want  to check data prior to a particular control losing focus. Which event should you  use for this purpose? |
| 1.  Validated |
| 2.  Validating |
| 3.  LostFocus |
| 4.  LosingFocus |
| **Correct Answer : 2** |
| Your Answer : 2 |
| QuestionID  :  13842         Subject Name  VB.NET |
| Q31. Which of the following objects do you use to draw a simple line in your  application? |
| 1.  Brush |
| 2.  Color |
| 3.  Line |
| 4.  Pen |
| **Correct Answer : 4** |
| Your Answer : 2 |
| QuestionID  :  13843         Subject Name  VB.NET |
| Q32. 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 : 2 |
| QuestionID  :  13845         Subject Name  VB.NET |
| Q33. You need to control the way in which a form appears when it launches in your  application. Specifically, you want the form to appear centered against the form  that called the child form. What property should you use? |
| 1.  Start |
| 2.  StartPlace |
| 3.  WindowState |
| 4.  StartPosition |
| **Correct Answer : 4** |
| Your Answer : 2 |
| QuestionID  :  13848         Subject Name  VB.NET |
| Q34. 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 : 3 |
| QuestionID  :  13851         Subject Name  VB.NET |
| Q35. 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 : 3 |
| QuestionID  :  13854         Subject Name  VB.NET |
| Q36. Which of the following objects do you use to draw a simple line in your  application? |
| 1.  Brush |
| 2.  Color |
| 3.  Line |
| 4.  Pen |
| **Correct Answer : 4** |
| Your Answer : 3 |
| QuestionID  :  15353         Subject Name  VB.NET |
| Q37. You can create Windows Services using VB.Net |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15354         Subject Name  VB.NET |
| Q38. You can create Command Line applications using VB.Net |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15362         Subject Name  VB.NET |
| Q39. The ildasm.exe is a tool to |
| 1.  Generate Assembly language code from IL |
| 2.  to display the contents of a .NET program file |
| 3.  to view the IL within individual functions |
| 4. |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15363         Subject Name  VB.NET |
| Q40. which program will you use to assemble a program written in IL: |
| 1.  ilasm |
| 2.  ildasm |
| 3.  clr |
| 4. |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15364         Subject Name  VB.NET |
| Q41. 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  :  15366         Subject Name  VB.NET |
| Q42. What’s the difference between a class field property? |
| 1.  A field always has Get and Set Methods |
| 2.  A property always has Get and Set Methods |
| 3.  None of the above |
| 4. |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15368         Subject Name  VB.NET |
| Q43. The metadata stored in the assembly is called : |
| 1.  AssemblyInfo |
| 2.  manifest |
| 3.  AssemblyData |
| 4. |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15369         Subject Name  VB.NET |
| Q44. Which of the folloing kind of collections are supported by VB.NET? |
| 1.  ArrayList |
| 2.  HashTable |
| 3.  DynamicArray |
| 4. |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15373         Subject Name  VB.NET |
| Q45. 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 |
| Q46. The keyword to use while overloading operators is: |
| 1.  Operator |
| 2.  Overload |
| 3.  Overloads |
| 4. |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15376         Subject Name  VB.NET |
| Q47. Which namespace Provides access to the database classes: |
| 1.  System.Database |
| 2.  System.DataAdapter |
| 3.  System.Data |
| 4. |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15384         Subject Name  VB.NET |
| Q48. 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  :  15388         Subject Name  VB.NET |
| Q49. 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  :  15392         Subject Name  VB.NET |
| Q50. How does VB.NET achieve polymorphism? |
| 1.  Encapsulation |
| 2.  Main function |
| 3.  Abstract Class/Functions |
| 4.  Using Implementation |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15393         Subject Name  VB.NET |
| Q51. How do you declare abstract members in VB.NET? |
| 1.  Abstract |
| 2.  Override |
| 3.  Mustoverride |
| 4.  Implements |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15399         Subject Name  VB.NET |
| Q52. 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 |
| Q53. 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  :  15403         Subject Name  VB.NET |
| Q54. Which statement shows Boxing? |
| 1.  Dim O as object=I ( as i an integer) |
| 2.  Dim I as integer=O |
| 3.  Both |
| 4. |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15405         Subject Name  VB.NET |
| Q55. Dataset is always disconnected |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15411         Subject Name  VB.NET |
| Q56. Which of the following statement is wrong in case of Constructors in VB.NET ? |
| 1.  Constructors are always named as New |
| 2.  Constructors do not return anything |
| 3.  Constructors can not be parameterized |
| 4.  Constructors are implicitly called when an object is created |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15415         Subject Name  VB.NET |
| Q57. Which is the base class for All built in Controls ? |
| 1.  User Control |
| 2.  Custom Control |
| 3.  Control |
| 4.  Activex Control |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15422         Subject Name  VB.NET |
| Q58. Which method of VB.NET implements the same functionality of Destructor of C# |
| 1.  Dispose |
| 2.  Close |
| 3.  Finalize |
| 4.  Nothing |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15423         Subject Name  VB.NET |
| Q59. 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 |
| Q60. Which is not a collection type in VB.Net? |
| 1.  Hashtable |
| 2.  ArrayList |
| 3.  Heap |
| 4.  Stack |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15429         Subject Name  VB.NET |
| Q61. All output from Trace& Debug classes is directed to which collection |
| 1.  Trace |
| 2.  Debug |
| 3.  Listeners |
| 4.  None |
| **Correct Answer : 3** |
| 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  :  15678         Subject Name  VB.NET |
| Q63. the data in the dataset is stored in the form of \_\_\_\_\_\_\_\_\_\_\_object |
| 1.  DataReader |
| 2.  DataView |
| 3.  DataTable |
| 4.  All of the above |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15679         Subject Name  VB.NET |
| Q64. The \_\_\_\_\_\_\_\_\_ event at form is triggered just before the close window is raised |
| 1.  load |
| 2.  closing |
| 3.  Closed |
| 4.  deactivate |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15680         Subject Name  VB.NET |
| Q65. The visual interface components are collectively termed as controls |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15681         Subject Name  VB.NET |
| Q66. The\_\_\_\_\_\_\_\_\_\_\_\_\_ property of DataTable represents the collection of columns or DataColumns  contained within DataTable. |
| 1.  Columns |
| 2.  Cols |
| 3.  Rows |
| 4.  none |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15682         Subject Name  VB.NET |
| Q67. Procedure and Functions are written to avoid\_\_\_\_\_\_\_\_\_\_\_\_\_\_ of code |
| 1.  Dividing code in block |
| 2.  Repition of same code |
| 3.  both 1 and 2 |
| 4.  None of the Above |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15689         Subject Name  VB.NET |
| Q68. The ForeignKeyConstraint object restricts the updation and deletion  of data in tables that are related |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15690         Subject Name  VB.NET |
| Q69. 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  :  15693         Subject Name  VB.NET |
| Q70. The \_\_\_\_\_\_\_ is property of TextBox represents character that is displayed instead of actually enetered text |
| 1.  password |
| 2.  passwordchar |
| 3.  pwdchar |
| 4.  none of the above |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15695         Subject Name  VB.NET |
| Q71. When an Array is passed to the called function by ref the called function can never modify it |
| 1.  True |
| 2.  False |
| 3.  - |
| 4.  - |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15697         Subject Name  VB.NET |
| Q72. \_\_\_\_\_\_\_\_\_\_ 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  :  15698         Subject Name  VB.NET |
| Q73. The \_\_\_\_\_\_ is an default event of the toolbox control |
| 1.  MultiineChanged |
| 2.  textChanged |
| 3.  TextModified |
| 4.  Validating |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15703         Subject Name  VB.NET |
| Q74. The name of the constructor method in VB.NET is\_\_\_\_\_\_\_ |
| 1.  classname |
| 2.  Dispose |
| 3.  new |
| 4.  Finalize |
| **Correct Answer : 3** |
| 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  :  15708         Subject Name  VB.NET |
| Q76. 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  :  15709         Subject Name  VB.NET |
| Q77. Destructors can be implemented in VB.NET using\_\_\_\_\_\_\_\_\_method |
| 1.  Dispose |
| 2.  Classname |
| 3.  Finalize |
| 4.  new |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15711         Subject Name  VB.NET |
| Q78. The \_\_\_\_\_\_\_\_\_\_ property of the connection object that represents the  string that specifies the values of the different parameters. |
| 1.  constr |
| 2.  database |
| 3.  path |
| 4.  connectionstring |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15713         Subject Name  VB.NET |
| Q79. Thw \_\_\_\_\_\_\_\_\_\_\_\_ control is a type of Graphic storage control |
| 1.  Tab Control |
| 2.  StatusBar Control |
| 3.  PictureBox control |
| 4.  ImageList Control |
| **Correct Answer : 4** |
| Your Answer : |
| QuestionID  :  15715         Subject Name  VB.NET |
| Q80. A statusBar control is collection of \_\_\_\_\_\_\_\_\_\_\_ |
| 1.  TabPages |
| 2.  Panels |
| 3.  ImageList |
| 4.  Items |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15718         Subject Name  VB.NET |
| Q81. \_\_\_\_\_\_\_\_\_\_\_\_\_\_ 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  :  15720         Subject Name  VB.NET |
| Q82. \_\_\_\_\_\_\_\_keyword is used for handling events |
| 1.  RaiseEvent |
| 2.  WithEvents |
| 3.  Handles |
| 4.  Event |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15721         Subject Name  VB.NET |
| Q83. By adjusting the value of \_\_\_\_\_\_\_\_\_\_\_ property of the form the level of transparency of the form can be changed |
| 1.  Transparency |
| 2.  Transparent |
| 3.  Opacity |
| 4.  All of the above |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15724         Subject Name  VB.NET |
| Q84. The \_\_\_\_\_\_\_\_\_\_ control is used to display one string at a time from collection string that can be scrolled through up and down arrows provided with it |
| 1.  NumericUpDown |
| 2.  DomainUpDown |
| 3.  ListBox |
| 4.  DropDownListBox |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15729         Subject Name  VB.NET |
| Q85. When multiple functions have a similar name and each has different parameter,which allows VB.NET to differentiate among them and each is declared with the \_\_\_\_\_\_\_\_ keyboard |
| 1.  overloads |
| 2.  overridable |
| 3.  overloadable |
| 4.  overrides |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15731         Subject Name  VB.NET |
| Q86. \_\_\_\_\_\_\_\_\_\_\_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 |
| Q87. 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  :  15734         Subject Name  VB.NET |
| Q88. Default value for reference type in VB.NET is \_\_\_\_\_\_\_\_\_\_ |
| 1.  Nothing |
| 2.  Null |
| 3.  0 |
| 4.  none |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15736         Subject Name  VB.NET |
| Q89. Each application intrface can have multiple MDI parent form |
| **Correct Answer : F** |
| Your Answer : |
| QuestionID  :  15737         Subject Name  VB.NET |
| Q90. The class declaration in VB ends with \_\_\_\_\_\_\_\_\_\_ keyword. |
| 1.  End |
| 2.  End Class |
| 3.  End Module |
| 4.  All of the above |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15738         Subject Name  VB.NET |
| Q91. The tooltip control is used to display text when the mouse points to particular control |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15744         Subject Name  VB.NET |
| Q92. The message box is used to display messages witht he help of its show window |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15746         Subject Name  VB.NET |
| Q93. 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  :  15747         Subject Name  VB.NET |
| Q94. When optionstrict option is on, a variable of one type is not converted to another automatically. |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15750         Subject Name  VB.NET |
| Q95. 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  :  15753         Subject Name  VB.NET |
| Q96. 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 |
| Q97. In VB.NET \_\_\_\_\_\_\_\_keyword used for inheriting from base Class |
| 1.  inherits |
| 2.  : |
| 3.  implements |
| 4.  MustInherit |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15759         Subject Name  VB.NET |
| Q98. DataReader follows disconnected architecture |
| **Correct Answer : F** |
| Your Answer : |
| QuestionID  :  15769         Subject Name  VB.NET |
| Q99. 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  :  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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