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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 : 3 |
| 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 : 2 |
| QuestionID  :  13098         Subject Name  VB.NET |
| Q3. What is another term for inheritance-based polymorphism? |
| 1.  Overloading |
| 2.  Overriding |
| 3.  Substitution |
| 4.  Overridable |
| **Correct Answer : 2** |
| Your Answer : 2 |
| QuestionID  :  13099         Subject Name  VB.NET |
| Q4. 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 : 2 |
| QuestionID  :  13102         Subject Name  VB.NET |
| Q5. Which of the following modifiers is not an access modifier? |
| 1.  Protected |
| 2.  Private |
| 3.  MustInherit |
| 4.  Friend |
| **Correct Answer : 3** |
| Your Answer : 3 |
| QuestionID  :  13104         Subject Name  VB.NET |
| Q6. 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 : 2 |
| QuestionID  :  13105         Subject Name  VB.NET |
| Q7. 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 : 2 |
| QuestionID  :  13107         Subject Name  VB.NET |
| Q8. 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 : 1 |
| QuestionID  :  13807         Subject Name  VB.NET |
| Q9. 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 : 1 |
| QuestionID  :  13811         Subject Name  VB.NET |
| Q10. . Which of the following statements are true for the terms boxing and unboxing? |
| 1.  . Boxing and unboxing are used for handling strings that contain special  characters. |
| 2.  Boxing and unboxing describe methods of converting value-type variables to reference-type variables and back again. |
| 3.  When you box a variable, it is moved to the stack. |
| 4.  When you box a variable, it is moved to the common runtime heap. |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  13814         Subject Name  VB.NET |
| Q11. 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  :  13817         Subject Name  VB.NET |
| Q12. How can you implement multiple inheritance in Visual Basic .NET? |
| 1.  Include multiple Inherits statements in the derived class. |
| 2.  . Include one Inherits statements in the derived class and implement  interfaces for the additional inheritance required. |
| 3.  Multiple inheritance is not available in Visual Basic .NET, even if using  interfaces. |
| 4.  Nest inheritance by using multiple classes in a hierarchy. |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  13830         Subject Name  VB.NET |
| Q13. 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 |
| Q14. 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  :  13836         Subject Name  VB.NET |
| Q15. You need to provide feedback to users of your application if they enter text  inappropriately within the application. Which object should you use to provide  this feedback? |
| 1.  Beep |
| 2.  BackColor |
| 3.  MessageBox |
| 4.  DialogBox |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  13840         Subject Name  VB.NET |
| Q16. 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 : |
| QuestionID  :  13845         Subject Name  VB.NET |
| Q17. 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 : |
| QuestionID  :  13854         Subject Name  VB.NET |
| Q18. 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 : |
| QuestionID  :  13858         Subject Name  VB.NET |
| Q19. 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  :  15360         Subject Name  VB.NET |
| Q20. The vbc.exe compiler generates: |
| 1.  IL Code |
| 2.  Native code |
| 3.  Byte Code |
| 4. |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15365         Subject Name  VB.NET |
| Q21. You can have optional parameters in VB.NET code? |
| **Correct Answer : F** |
| Your Answer : |
| QuestionID  :  15369         Subject Name  VB.NET |
| Q22. 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 |
| Q23. 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  :  15378         Subject Name  VB.NET |
| Q24. A DataSet can hold any number of tables |
| **Correct Answer : T** |
| Your Answer : |
| QuestionID  :  15384         Subject Name  VB.NET |
| Q25. 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  :  15392         Subject Name  VB.NET |
| Q26. 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 |
| Q27. How do you declare abstract members in VB.NET? |
| 1.  Abstract |
| 2.  Override |
| 3.  Mustoverride |
| 4.  Implements |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15394         Subject Name  VB.NET |
| Q28. How do you achieve interface implementation in VB.NET? |
| 1.  Implements |
| 2.  Uses |
| 3.  Imports |
| 4.  Overrides |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15396         Subject Name  VB.NET |
| Q29. How do you join strings in VB.NET? |
| 1.  + |
| 2.  & |
| 3.  Both A and B |
| 4. |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15402         Subject Name  VB.NET |
| Q30. Which type of procedure does a delegate point to |
| 1.  Static procedure |
| 2.  Instance Procedure |
| 3.  Both |
| 4. |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15406         Subject Name  VB.NET |
| Q31. What is the lower bound value of array in VB.NET? |
| 1.  0 |
| 2.  -1 |
| 3.  2 |
| 4.  3 |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15407         Subject Name  VB.NET |
| Q32. Select the keyword used to declare an event signature |
| 1.  Signature |
| 2.  Event |
| 3.  Esig |
| 4.  Eref |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15409         Subject Name  VB.NET |
| Q33. 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  :  15419         Subject Name  VB.NET |
| Q34. Which of the following statements are not true in Vb.NET |
| 1.  Objects are of value Types |
| 2.  Constructors do not return anything |
| 3.  VB.Net Supports Multilevel inheritance |
| 4. |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15422         Subject Name  VB.NET |
| Q35. 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  :  15424         Subject Name  VB.NET |
| Q36. Which of the following is a valid statement? |
| 1.  I = Integer.Parse(S) " where I is an integer and S is a string |
| 2.  I = Parse(S) "where I is an integer and S is a string |
| 3.  S = Parse(I) "where I is an integer and S is a string |
| 4.  None |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15687         Subject Name  VB.NET |
| Q37. Values can be returned from the function using return statement |
| 1.  True |
| 2.  False |
| 3.  - |
| 4.  - |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15694         Subject Name  VB.NET |
| Q38. \_\_\_\_\_\_\_ is compiler of VB.NET |
| 1.  csc |
| 2.  vjc |
| 3.  vbc |
| 4.  vb6 |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15696         Subject Name  VB.NET |
| Q39. The extension of VB.NET program file is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |
| 1.  .vb |
| 2.  .sln |
| 3.  .vbproj |
| 4.  .vbs |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15698         Subject Name  VB.NET |
| Q40. The \_\_\_\_\_\_ is an default event of the toolbox control |
| 1.  MultiineChanged |
| 2.  textChanged |
| 3.  TextModified |
| 4.  Validating |
| **Correct Answer : 2** |
| Your Answer : |
| QuestionID  :  15707         Subject Name  VB.NET |
| Q41. 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  :  15709         Subject Name  VB.NET |
| Q42. Destructors can be implemented in VB.NET using\_\_\_\_\_\_\_\_\_method |
| 1.  Dispose |
| 2.  Classname |
| 3.  Finalize |
| 4.  new |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15720         Subject Name  VB.NET |
| Q43. \_\_\_\_\_\_\_\_keyword is used for handling events |
| 1.  RaiseEvent |
| 2.  WithEvents |
| 3.  Handles |
| 4.  Event |
| **Correct Answer : 3** |
| Your Answer : |
| QuestionID  :  15728         Subject Name  VB.NET |
| Q44. \_\_\_\_\_\_\_\_ control is also called as container controls |
| 1.  GroupBox |
| 2.  ListBox |
| 3.  RadioButton |
| 4.  CheckBox |
| **Correct Answer : 1** |
| Your Answer : |
| QuestionID  :  15730         Subject Name  VB.NET |
| Q45. 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  :  15731         Subject Name  VB.NET |
| Q46. \_\_\_\_\_\_\_\_\_\_\_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  :  15737         Subject Name  VB.NET |
| Q47. 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  :  15746         Subject Name  VB.NET |
| Q48. 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  :  15773         Subject Name  VB.NET |
| Q49. 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  :  15951         Subject Name  VB.NET |
| Q50. 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 : |

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