

Next to each line in the Load method, write the output. Delimit your string answers with double quotes and represent blank spaces as the letter b with a slash through it (**b**). If an error would occur explain it.

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Public Class Form1
  Private Sub Form1_Load(. . .)
    Label1.Text = Mystery1("blaine")           1_____
    Label2.Text = Mystery2("willy")           2_____
    Label3.Text = Mystery3("nick")           3_____
    Label4.Text = Mystery1(Mystery2("jane"))   4_____
    Label5.Text = Mystery4("abacadabra")     5_____
    Label6.Text = FindVowel("tryst")         6_____
  End Sub

  Private Function Mystery1(ByVal word As String) As String
    Dim j As Integer = 0
    Dim temp As String = ""

    For j = 1 To word.Length()
      temp = temp + word.Substring(word.Length() - j, 1)
    Next

    Return temp
  End Function

  Private Function Mystery2(ByVal word As String) As String
    Dim j As Integer = 0
    Dim temp As String = ""

    For j = word.Length() - 1 To 0 Step -1
      temp = temp + word.Substring(j, 1)
    Next

    Return temp
  End Function

  Private Function Mystery3(ByVal word As String) As String
    Dim j As Integer = 0
    Dim temp As String = ""

    For j = word.Length()- 1 To 0 Step -1
      temp = word.Substring(j, 1) + temp
    Next
    Return temp
  End Function

  Private Function Mystery4(ByVal word As String) As String
    Dim i As Integer = 0
    Dim temp As String = ""
    For i = 0 To word.Length()- 1
      If (Not(word.Substring(i, 1) = "a")) Then
        temp = temp + word.Substring(i, 1)
      End If
    Next
    Return temp
  End Function

  Private Function FindVowel(ByVal word As String) As Boolean
    Dim sum As Integer = 0
    sum = word.IndexOf("a") + word.IndexOf("e") + _
      word.IndexOf("i") + word.IndexOf("o") + word.IndexOf("u")
    If (sum > -4) Then
      Return True
    End If
    Return False
  End Function
End Class
```