

Next to each line in the Load method, write the output. Use the margins to trace the code.

```
Public Class Form1
    Private Sub Form1_Load(. . .)
        TextBox1.Text = AddFive(3)                1 _____
        TextBox2.Text = AddFiveVersion2(-4)       2 _____
        TextBox3.Text = Summation(4)              3 _____
        TextBox4.Text = Max(5, 8, -4)             4 _____
        TextBox5.Text = Summation((Summation(3)))  5 _____
        TextBox6.Text = Max(2, 3, 1) + Max(-9, 7, 3) 6 _____
        TextBox7.Text = Max(1, 2, Max(9, 3, 2))    7 _____
        TextBox8.Text = Factorial(4)              8 _____
        TextBox9.Text = Factorial(2 + 1)          9 _____
        TextBox10.Text = Max(Factorial(2), Summation(2), 0) 10 _____
    End Sub

    Private Function Factorial(ByVal intNum As Integer) As Integer
        Dim J As Integer = 1
        Dim intProduct As Integer = 1

        For J = 1 To intNum
            intProduct = intProduct * J
        Next

        Return intProduct
    End Function

    Private Function AddFive(ByVal intNum As Integer) As Integer
        Return intNum + 5
    End Function

    Private Function AddFiveVersion2(ByVal intNum As Integer) As Integer
        Dim intTemp As Integer = 0

        intTemp = intNum + 5
        Return intTemp
    End Function

    Private Function Summation(ByVal intNum As Integer) As Integer
        Dim J As Integer = 0
        Dim intSum As Integer = 0

        For J = 1 To intNum
            intSum += J
        Next

        Return intSum
    End Function

    Private Function Max(ByVal x As Integer, ByVal y As Integer, ByVal z As Integer) As Integer
        If (x >= y And x >= z) Then
            Return x
        ElseIf (y >= x And y >= z) Then
            Return y
        End If
        Return z
    End Function
End Class
```