Next to each line in the `Load` method, write the output that would appear in the corresponding label.

```
    Dim mNums() As Integer = {0, 2, 30, 14, 15, 26, 5, 11}

    Dim mDecimalNums() As Double = {1.3, 4.4, 2.3, 5.1, 3.8}

    Private Sub Form1_Load(. . .)
        Label1.Text = Average(4, 6)                     1. _____

        Label2.Text = Round(12.5)                       2. _____

        Label3.Text = ArrayAverage(mNums)               3. _____

        Label4.Text = ArraySum(mDecimalNums)            4. _____

        Label5.Text = ArrayAverage2(mDecimalNums)       5. _____

        Label6.Text = ArrayProduct(mNums, mDecimalNums) 6. _____
    End Sub
'-------------------------------------------------------------------------------
    Private Function Average(ByVal num1 As Integer, ByVal num2 As Integer) As Double
        Return (num1 + num2) / 2
    End Function
'-------------------------------------------------------------------------------
    Private Function Round(ByVal num1 As Double) As Integer
        Return Math.Floor(num1 + 0.5)
    End Function
'-------------------------------------------------------------------------------
    Private Function ArrayAverage(ByVal nums() As Integer) As Double
        Dim sum As Integer = 0              sum           J
        For J = 0 To nums.Length() - 1
            sum += nums(J)
        Next
        Return sum/nums.Length()
    End Function
'-------------------------------------------------------------------------------
    Private Function ArraySum(ByVal decimalNums() As Double) As Double
        Dim sum As Double = 0                   sum           J
        For J = 0 To decimalNums.Length() - 1
            sum += decimalNums(J)
        Next
        Return sum
    End Function
'-------------------------------------------------------------------------------
    Private Function ArrayAverage2(ByVal decimalNums() As Double) As Double
        Return ArraySum(decimalNums)/decimalNums.Length()
    End Function
'-------------------------------------------------------------------------------
    Private Function ArrayProduct(ByVal A() As Integer, ByVal B() As Double) As Double
        Dim product As Double = 0                  product   sum   length   J
        Dim sum As Double = 0
        Dim length As Integer = Math.Min(A.Length(), B.Length())
        For J = 0 To length - 1
            product = A(J) * B(J)
            sum += product
        Next
        Return sum
    End Function
```