**VB PROGRAM:**

Public Class Form1

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click

TextBox3.Text = adddll.mul(Val(TextBox1.Text), Val(TextBox2.Text))

End Sub

Private Sub Button2\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button2.Click

TextBox3.Text = adddll.substraction(Val(TextBox1.Text), Val(TextBox2.Text))

End Sub

Private Sub Button3\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click

TextBox3.Text = adddll.add(Val(TextBox1.Text), Val(TextBox2.Text))

End Sub

Private Sub Button4\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button4.Click

TextBox3.Text = adddll.div(Val(TextBox1.Text), Val(TextBox2.Text))

End Sub

End Class

**DLL PROGRAM:**

Public Module addm

Public Function add(ByVal n1 As Integer, ByVal n2 As Integer)

Return (n1 + n2)

End Function

Public Function substraction(ByVal n1 As Integer, ByVal n2 As Integer)

Return (n1 - n2)

End Function

Public Function mul(ByVal n1 As Integer, ByVal n2 As Integer)

Return (n1 \* n2)

End Function

Public Function div(ByVal n1 As Integer, ByVal n2 As Integer)

Return (n1 / n2)

End Function

End Module

**OUTPUT :**

