1.WWP to find the area of a circle by using required window controls.


```vb
Public Class Form1
    Private Sub Button1_Click(sender As Object, e As EventArgs) Handles Bu
        Dim r, area As Single
        r = TextBox1.Text
        area = 3.14 * r * r
        TextBox2.Text = area
    End Sub
End Class
```

Radius of a Circle

Area Of a Circle

Calculate the Area
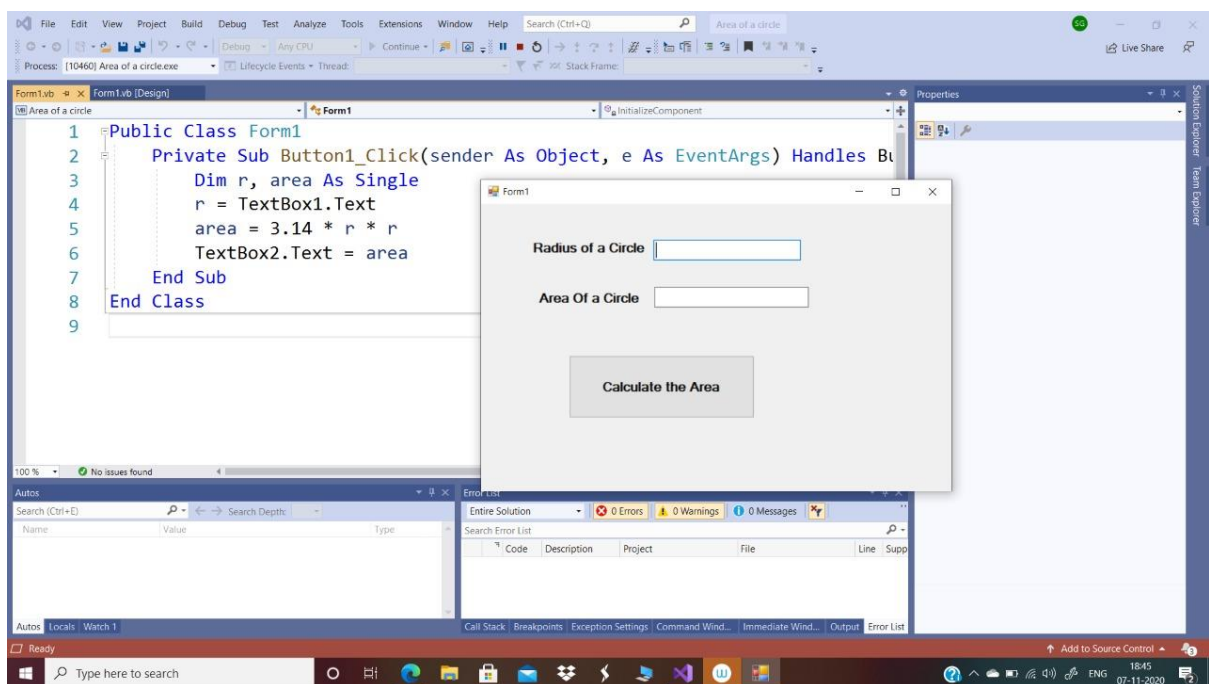
2. WWP to calculate sum of the digits of number entered by user


```vb
Public Class Form1
    Private Sub Button2_Click(sender As Object, e As EventArgs) Handles Bu
        TextBox1.Text = ""
        TextBox2.Text = ""
    End Sub

    Private Sub Button1_Click(sender As Object, e As Even
        Dim num, sum, r As Integer
        num = TextBox1.Text
        sum = 0
        While num > 0
            r = num Mod 10
            sum = sum + r
            num = num \ 10
        End While
        TextBox2.Text = sum
    End Sub
End Class
```

Enter the number

Result

Sum of Digits   Reset
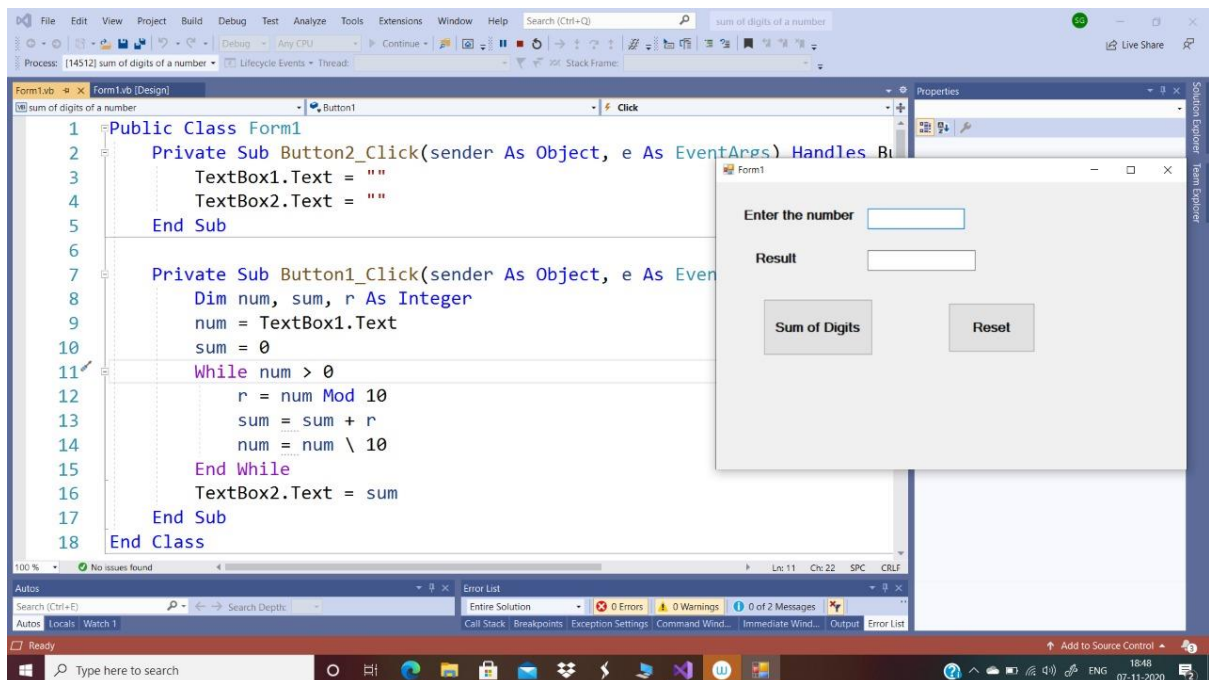
3. WWP to find reverse of a number


```vb
Public Class Form1

    Private Sub Button1_Click_1(sender As Object, e As EventArgs) Handles
        Dim num, sum, r As Integer
        num = TextBox1.Text
        sum = 0
        While num > 0
            r = num Mod 10
            sum = sum * 10 + r
            num = num \ 10

        End While
        TextBox2.Text = sum
    End Sub
End Class
```