## ASSIGNMENT-4

### Q. W.A.P. to generate student result.

#### > Code:

Public Class Form1

Public total, per As Integer

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

Dim name As String

Dim sub1, sub2, sub3, sub4, sub5 As Integer

sub1 = TextBox2.Text

sub2 = TextBox3.Text

sub3 = TextBox4.Text

sub4 = TextBox5.Text

sub5 = TextBox6.Text

total = sub1 + sub2 + sub3 + sub4 + sub5

name = TextBox1.Text

per = (total / 500) \* 100

MsgBox("Student name is: " & name & Chr(10) & "Vb.NET Marks is: " & TextBox2.Text & vbCrLf & "Web- 2 Marks is: " & TextBox3.Text & vbCrLf & "Java Marks is: " & TextBox4.Text & vbCrLf & "I o T Marks is: " & TextBox5.Text & vbCrLf & "I.S. Marks is: " & TextBox6.Text & vbCrLf & "Total is: " & total & vbCrLf & "Percentage is: " & per)

End Sub

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

Dim sub1, sub2, sub3, sub4, sub5 As Integer

sub1 = TextBox2.Text

sub2 = TextBox3.Text

sub3 = TextBox4.Text

sub4 = TextBox5.Text

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sub5 = TextBox6.Text

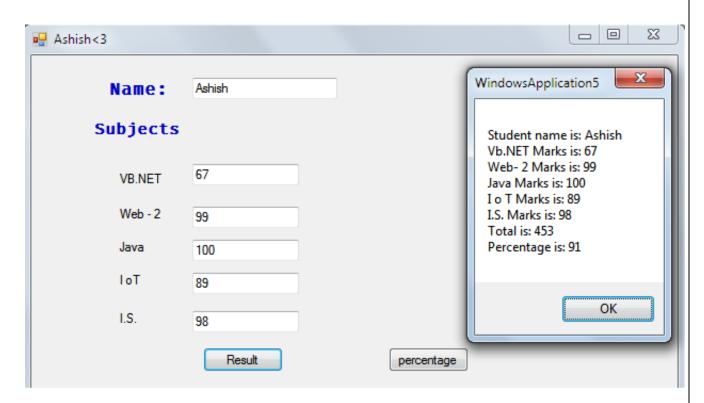
total = sub1 + sub2 + sub3 + sub4 + sub5

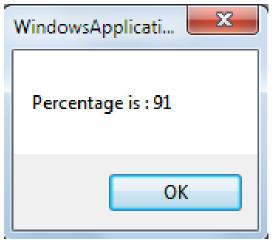
per = (total / 500) * 100

MsgBox("Percentage is : " & per)

End Sub
End Class
```

### ➤ OutputL:





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