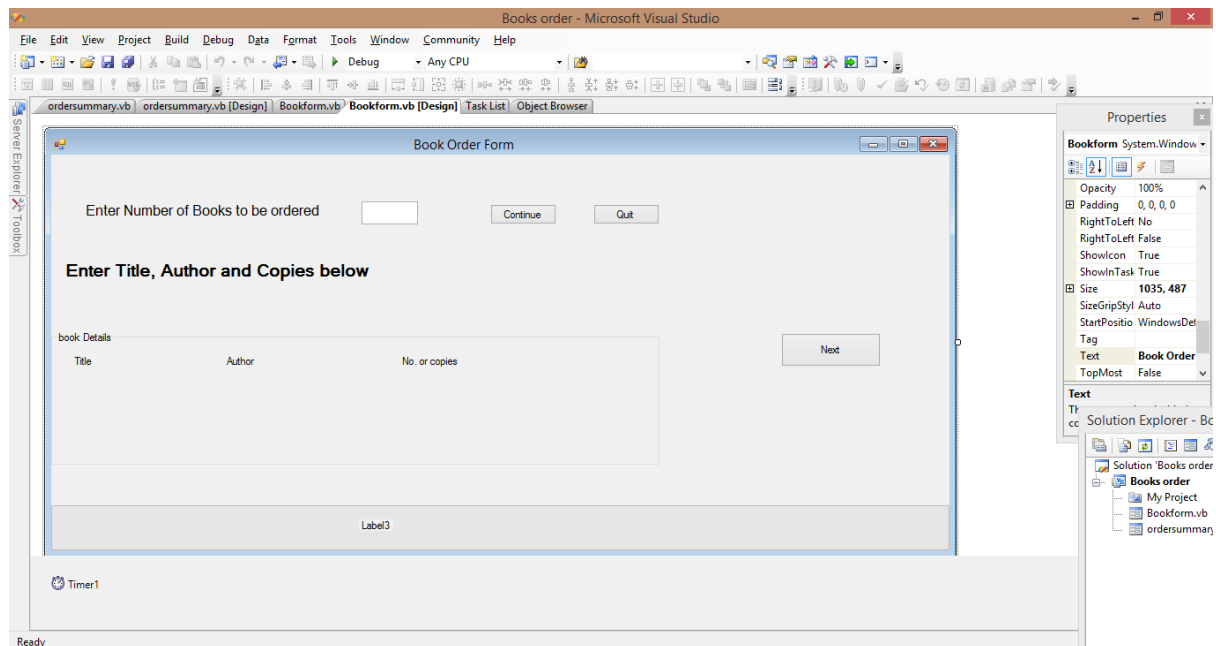


3. Design a form to accept number of books to be ordered to a shop in a textbox. By clicking a button 'Continue', if accepted number is > 0 , then place required number of textboxes on the form to accept the details Title, Author and Copies, during run time to accept details of specified number of books. By clicking a button 'Next' on this form, enabling progression bar, send the details to another form to show the summary of the books ordered.



```
Public Class Bookform
    Dim i, j, n As Integer
    Dim info As String

    Private Sub btncontinue_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles btncontinue.Click
        n = Val(TextBox1.Text)
        If n > 0 Then
            Dim y = 2
            Dim x = 2
            Dim no = 0
            For i = 1 To n
                For j = 1 To 3
                    no = no + 1
                    Dim Textbox As New TextBox
                    Textbox.Name = "Textbox" & no
                    MsgBox(Textbox.Name)
                    Textbox.Size = New Size(150, 20)
                    Textbox.Location = New Point(x, y + 50)
                    x = x + 160
                    GroupBox1.Controls.Add(Textbox)
                Next
                y = y + 40
                x = 2
            Next
        End If
    End Sub
End Class
```

```

        Next
    Else
        MsgBox("Enter no of books to be ordered")
    End If

End Sub

Private Sub btnnext_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles btnnext.Click
    Timer1.Enabled = True
    info = ""
    For i = 1 To n * 3

        info = info & "          " & GroupBox1.Controls.Item("TextBox" &
i.ToString()).Text & Space(5)
        If i Mod 3 = 0 Then
            info = info & vbCrLf
        End If
    Next
End Sub

Private Sub btnquit_Click(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles btnquit.Click
    End
End Sub

Private Sub Timer1_Tick(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles Timer1.Tick

    ProgressBar1.Value = ProgressBar1.Value + 5
    Label3.Text = "Please wait ! Order summary is loading....." &
ProgressBar1.Value & "%"
    If ProgressBar1.Value = ProgressBar1.Maximum Then
        Timer1.Enabled = False
        ordersummary.Show()
        ordersummary.txtsummary.Text = "You ordered" & "      " & n & "
books" & vbCrLf & "Title          Author          No.of Copies" & vbCrLf &
info
    End If
End Sub
End Class

```

