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1  Public Class Form3
2      '=====
3      'Clicking the exit button will close the App
4      '=====
5
6      Private Sub Quitbtn_Click(sender As Object, e As EventArgs) Handles Quitbtn.Click
7
8          Dim Response As DialogResult
9          Response = MessageBox.Show("Would you like to exit ?", "",
10             MessageBoxButtons.YesNo, MessageBoxIcon.Question)
11
12          If Response = DialogResult.Yes Then
13
14              Application.Exit()
15
16          End If
17
18      End Sub
19
20      '=====
21      'Clicking the "Reset" button will close form 3 , show form 3 and let the
22      'user re-do the process
23
24      Private Sub ResetButton_Click(sender As Object, e As EventArgs) Handles ResetButton.Click
25          Form2.txtboxSalary.Clear()
26          Form2.txtboxLoanAmount.Clear()
27          Form2.txtboxMaxTerms.Clear()
28          txtboxLoanConfirm.Clear()
29          txtboxAnnualRepayment.Clear()
30          txtboxMonthlyRepayment.Clear()
31          txtboxMonths.Clear()
32          txtboxYears.Clear()
33          txtboxTotalinterestPaid.Clear()
34          txtboxTotalPayment.Clear()
35          lstBoxInfo.Items.Clear()
36          Me.Hide()
37          Form2.Show()
38      End Sub
39
40      '=====
41      'The use of "Back" button is to give freedom to the user to view both the
42      'inputs and the outputs after a successful calculation
43
44      Private Sub txtBoxBack_Click(sender As Object, e As EventArgs) Handles txtBoxBack.Click

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44         Me.Hide()  
45         Form2.Show()  
46     End Sub  
47  
48 End Class
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