Login:

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

       If TextBox1.Text = "rfb" And TextBox2.Text = "reflection" Then

           Form2.Show()

       Else

           MsgBox("Sorry, username or password not found", MsgBoxStyle.OkOnly, "Invalid")

       End If

   End Sub

Public Class Form1

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

If TextBox1.Text = "admin" And TextBox2.Text = "admin" Then

Me.Hide()

form2.show()

Else

MsgBox("username or password incorrect")

End If

End Sub

End Class

Notepad:

Public Class Form1

Dim s As String

Private Sub Form1\_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles MyBase.Load

End Sub

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

Me.RichTextBox1.Text = ""

End Sub

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

Me.OpenFileDialog1.ShowDialog()

Me.OpenFileDialog1.Filter = "\*.TXT|\*.TXT"

Me.RichTextBox1.LoadFile(Me.OpenFileDialog1.FileName, RichTextBoxStreamType.PlainText)

End Sub

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

Me.SaveFileDialog1.ShowDialog()

Me.RichTextBox1.SaveFile(Me.SaveFileDialog1.FileName, RichTextBoxStreamType.PlainText)

End Sub

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

Me.PrintDialog1.ShowDialog()

End Sub

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

Me.Close()

End Sub

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

s = Me.RichTextBox1.SelectedText

Me.RichTextBox1.SelectedText = ""

End Sub

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

s = Me.RichTextBox1.SelectedText

End Sub

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

Me.RichTextBox1.SelectedText = s

End Sub

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

Me.RichTextBox1.Find(InputBox("enter a string to find"))

End Sub

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

Me.RichTextBox1.Undo()

End Sub

End Class

calc

Dim FirstNumber As Single

    Dim SecondNumber As Single

    Dim AnswerNumber As Single

    Dim ArithmeticProcess As String

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

        TextBox1.Text = TextBox1.Text & 1

    End Sub

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

        TextBox1.Text = TextBox1.Text & 2

    End Sub

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

        TextBox1.Text = TextBox1.Text & 3

    End Sub

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

        TextBox1.Text = TextBox1.Text & 4

    End Sub

    Private Sub Button5\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button5.Click

        TextBox1.Text = TextBox1.Text & 5

    End Sub

    Private Sub Button6\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button6.Click

        TextBox1.Text = TextBox1.Text & 6

    End Sub

    Private Sub Button7\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button7.Click

        TextBox1.Text = TextBox1.Text & 7

    End Sub

    Private Sub Button8\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button8.Click

        TextBox1.Text = TextBox1.Text & 8

    End Sub

    Private Sub Button9\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button9.Click

        TextBox1.Text = TextBox1.Text & 9

    End Sub

    Private Sub Button10\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button10.Click

        TextBox1.Text = TextBox1.Text & 0

    End Sub

    Private Sub Button11\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button11.Click

        TextBox1.Text = TextBox1.Text & "."

    End Sub

    Private Sub Button13\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button13.Click

        FirstNumber = Val(TextBox1.Text)

        TextBox1.Text = "0"

        ArithmeticProcess = "+"

    End Sub

    Private Sub Button14\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button14.Click

        FirstNumber = Val(TextBox1.Text)

        TextBox1.Text = "0"

        ArithmeticProcess = "-"

    End Sub

    Private Sub Button15\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button15.Click

        FirstNumber = Val(TextBox1.Text)

        TextBox1.Text = "0"

        ArithmeticProcess = "X"

    End Sub

    Private Sub Button16\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button16.Click

        FirstNumber = Val(TextBox1.Text)

        TextBox1.Text = "0"

        ArithmeticProcess = "/"

    End Sub

    Private Sub Button18\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button18.Click

        SecondNumber = Val(TextBox1.Text)

        If ArithmeticProcess = "+" Then

            AnswerNumber = FirstNumber + SecondNumber

        End If

        If ArithmeticProcess = "-" Then

            AnswerNumber = FirstNumber - SecondNumber

        End If

        If ArithmeticProcess = "X" Then

            AnswerNumber = FirstNumber \* SecondNumber

        End If

        If ArithmeticProcess = "/" Then

            AnswerNumber = FirstNumber / SecondNumber

        End If

        TextBox1.Text = AnswerNumber

    End Sub

End Class