

Lab sheet 6.5: Login Checking

Requirement:

Design a simple login form to check user entered username and password is correct or not

Step1: Open VB.Net and Design a Form with the following Layout

	<table border="1"> <thead> <tr> <th>Object</th> <th>Property</th> <th>Setting</th> </tr> </thead> <tbody> <tr> <td>frmLoginCheck</td> <td>Text</td> <td>Login</td> </tr> <tr> <td>btnLogin</td> <td>Text</td> <td>Login</td> </tr> </tbody> </table>	Object	Property	Setting	frmLoginCheck	Text	Login	btnLogin	Text	Login
Object	Property	Setting								
frmLoginCheck	Text	Login								
btnLogin	Text	Login								

Step2: Write the following code in button Login

```

Dim username, password As String
Dim LoginSuccess As Boolean = False

Do Until LoginSuccess
    username = InputBox("Username Please")
    password = InputBox("Password Please")

    If username = "Peter" And password = "1234" Then
        LoginSuccess = True
    End If
Loop

MsgBox ("Login success")
  
```

Challenge:

Try to modify the program such that when user fail to input correct password more than 3 time, an error message will be displayed and does not allow user to try any more.