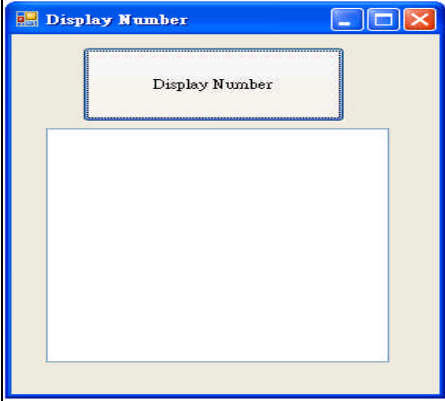


Lab sheet 6.1: An Introduction to Loop

Requirement

Step 1: Open a New VB.Net Project and Design a Form with the following Layout.

Step 2: Name the Form using the following property.

	<table border="1"> <thead> <tr> <th>Object</th> <th>Property</th> <th>Setting</th> </tr> </thead> <tbody> <tr> <td>frmDisplayNumber</td> <td>Text</td> <td>Display Number</td> </tr> <tr> <td>btnDisplay</td> <td>Text</td> <td>Display Number</td> </tr> <tr> <td>lstNumber</td> <td></td> <td></td> </tr> </tbody> </table>	Object	Property	Setting	frmDisplayNumber	Text	Display Number	btnDisplay	Text	Display Number	lstNumber		
Object	Property	Setting											
frmDisplayNumber	Text	Display Number											
btnDisplay	Text	Display Number											
lstNumber													

Step 3: Try the following Code inside Button: btnDisplay

```

Dim num As Integer = 1
lstNumbers.Items.Add (num)
num += 1
lstNumbers.Items.Add(num)
num += 1
lstNumbers.Items.Add(num)
num += 1
lstNumbers.Items.Add(num)
num += 1
lstNumbers.Items.Add(num)
num += 1
lstNumbers.Items.Add(num)
num += 1
lstNumbers.Items.Add(num)

```

Step 4: Try to comment out the Code in Step 2 and type the following Code

```

Dim num As Integer = 1
Do While num <= 7
    lstNumbers.Items.Add(num)
    num += 1
Loop

```