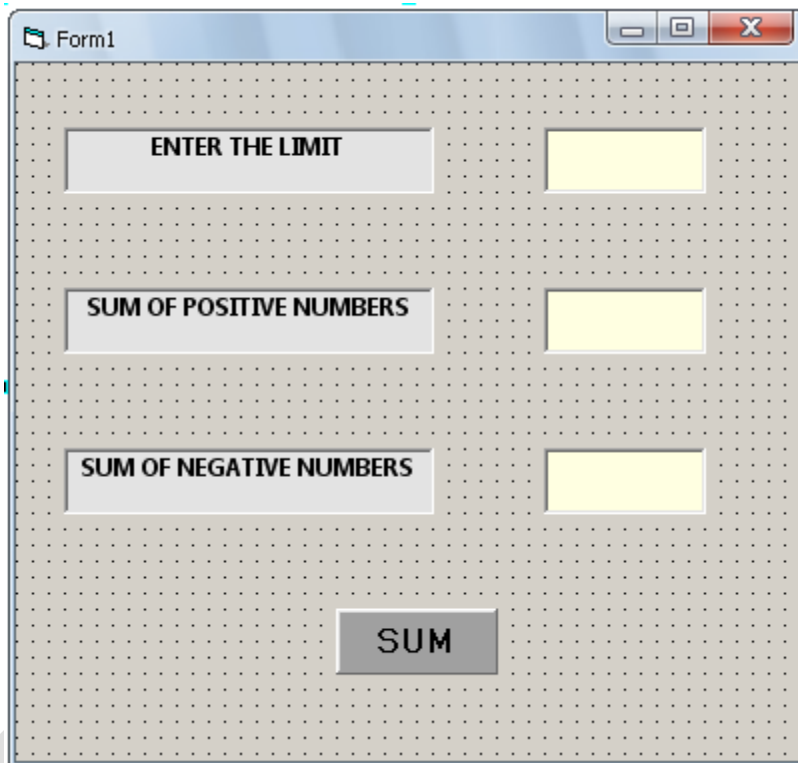


program to find the sum of positive(+) & and sum of negative(-) numbers.

FORM



The screenshot shows a Windows form titled "Form1" with a grid background. It contains the following elements:

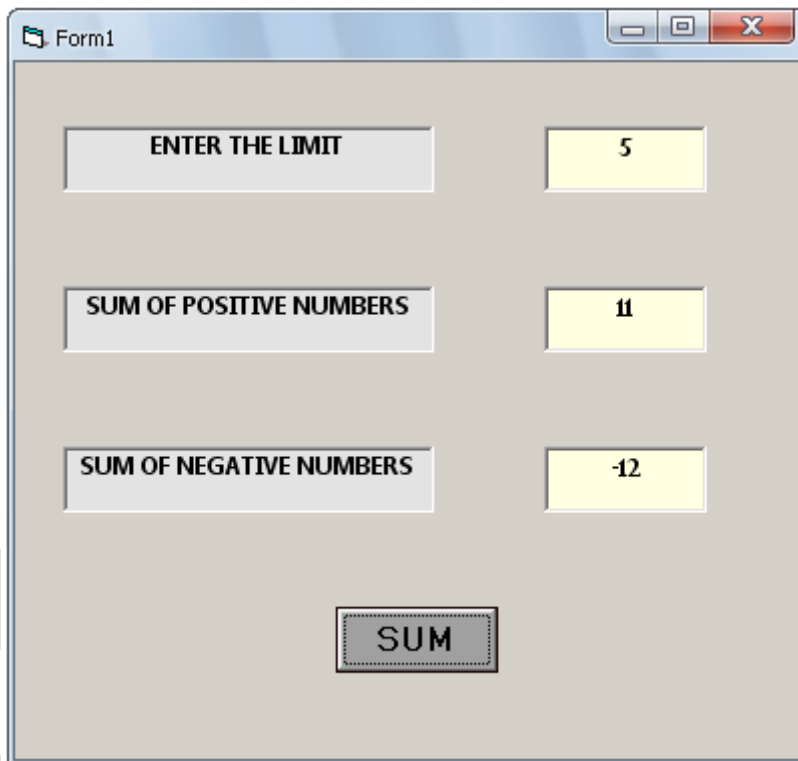
- A button labeled "ENTER THE LIMIT" next to a yellow text box.
- A button labeled "SUM OF POSITIVE NUMBERS" next to a yellow text box.
- A button labeled "SUM OF NEGATIVE NUMBERS" next to a yellow text box.
- A button labeled "SUM" centered at the bottom.

CODING

```
Private Sub Command1_Click()  
Dim arr(), a, b, c, i As Integer  
a = CInt(Text1.Text)  
ReDim arr(a)  
For i = 0 To a Step 1  
arr(i) = CInt(InputBox("enter elements"))  
If arr(i) > 0 Then  
b = b + arr(i)  
ElseIf arr(i) < 0 Then
```

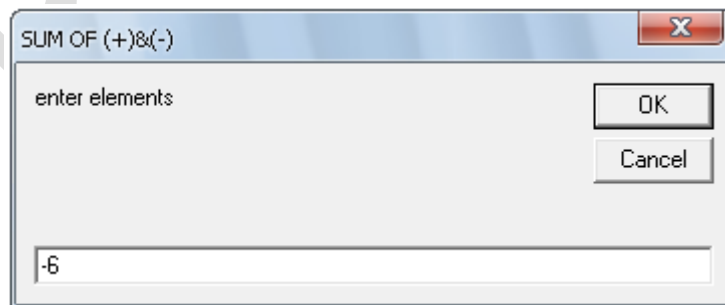
```
c = c + arr(i)
End If
Next
Text2.Text = b
Text3.Text = c
End Sub
```

AFTER EXECUTION



ENTER THE LIMIT	5
SUM OF POSITIVE NUMBERS	11
SUM OF NEGATIVE NUMBERS	-12

SUM



SUM OF (+)&(-)

enter elements

-6

OK

Cancel