Design a calculator which performs ADDITION(+), SUBTRACTION(-), MULTIPLICATION(*) & DEVISION(/) operaters.
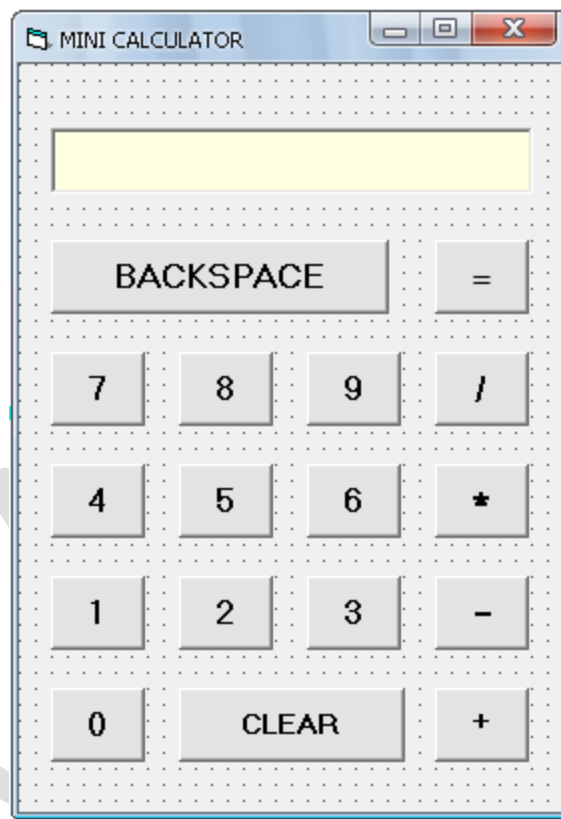
FORM

CODING

Dim a As Long

```vb
Dim s As String
Private Sub Command1_Click()
Text1.Text = Text1 + "1"
End Sub
Private Sub Command10_Click()
Text1.Text = Text1 + "0"
End Sub


Private Sub Command13_Click()
a = CInt(Text1.Text)
s = "/"
Text1.Text = " "
End Sub
Private Sub Command14_Click()
a = CInt(Text1.Text)
s = "*"
Text1.Text = " "
End Sub
Private Sub Command15_Click()
a = CInt(Text1.Text)
s = "-"
Text1.Text = " "
End Sub
Private Sub Command16_Click()
a = CInt(Text1.Text)
s = "+"
Text1.Text = " "
End Sub


Private Sub Command17_Click()
Dim z As Long
a = Text1.Text
z = Text1.Text \ 10
```

```vb
Text1.Text = z
End Sub
Private Sub Command18_Click()
Text1.Text = " "
End Sub
Private Sub Command19_Click()
If s = "/" Then
Text1.Text = CInt(a) / CInt(Text1.Text)
ElseIf s = "-" Then
Text1.Text = CInt(a) - CInt(Text1.Text)
ElseIf s = "+" Then
Text1.Text = CInt(a) + CInt(Text1.Text)
ElseIf s = "*" Then
Text1.Text = CInt(a) * CInt(Text1.Text)
End If
End Sub
Private Sub Command2_Click()
Text1.Text = Text1 + "2"
End Sub
Private Sub Command3_Click()
Text1.Text = Text1 + "3"
End Sub
Private Sub Command4_Click()
Text1.Text = Text1 + "4"
End Sub
Private Sub Command5_Click()
Text1.Text = Text1 + "5"
End Sub
Private Sub Command6_Click()
Text1.Text = Text1 + "6"
End Sub
Private Sub Command7_Click()
Text1.Text = Text1 + "7"
```

End Sub
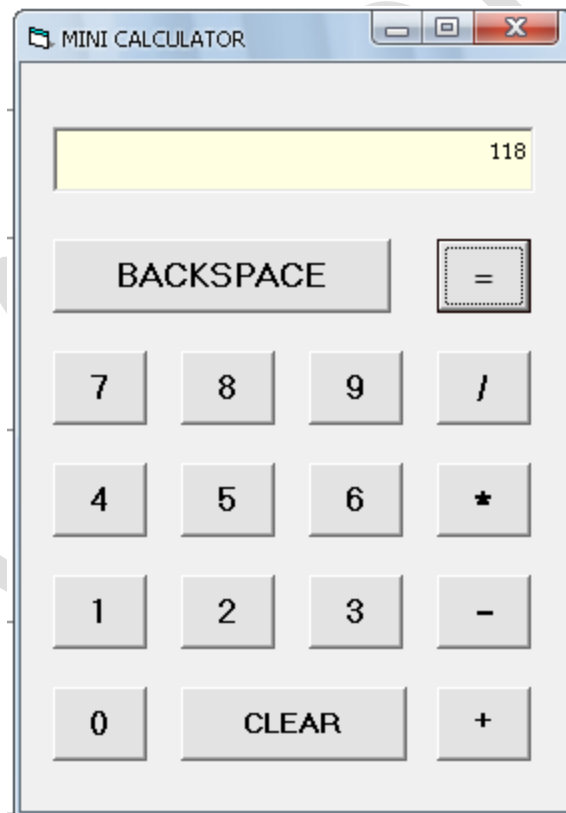**PRIVATE SUB COMMAND8_CLICK()**
Text1.Text = Text1 + "8"
End Sub
PRIVATE SUB COMMAND9_CLICK()
Text1.Text = Text1 + "9"
End Sub

AFTER EXECUTION