```vba
Private Sub CommandButton1_Click()

End Sub

Private Sub CommandButton10_Click()

End Sub

Private Sub CommandButton11_Click()

End Sub

Private Sub CommandButton12_Click()

End Sub

Private Sub CommandButton13_Click()

End Sub

Private Sub CommandButton14_Click()

End Sub

Private Sub CommandButton15_Click()

End Sub

Private Sub CommandButton16_Click()

End Sub

Private Sub CommandButton17_Click()

End Sub

Private Sub CommandButton18_Click()

End Sub

Private Sub CommandButton2_Click()

End Sub

Private Sub CommandButton20_Click()

End Sub

Private Sub CommandButton22_Click()

End Sub

Private Sub CommandButton23_Click()

End Sub

Private Sub CommandButton3_Click()

End Sub

Private Sub CommandButton4_Click()

End Sub

Private Sub CommandButton5_Click()

End Sub

Private Sub CommandButton6_Click()

End Sub
```

```vba
Private Sub CommandButton8_Click()

End Sub

Private Sub CommandButton9_Click()

End Sub

Private Sub Frame1_Click()

End Sub

Private Sub Label1_Click()

End Sub

Private Sub TextBox1_Change()

End Sub

Private Sub UserForm_Activate()

End Sub

Private Sub UserForm_AddControl(ByVal Control As MSForms.Control)

End Sub

Private Sub UserForm_BeforeDragOver(ByVal Cancel As MSForms.ReturnBoolean, ByVal Control As MSForms.Co
ntrol, ByVal Data As MSForms.DataObject, ByVal X As Single, ByVal Y As Single, ByVal State As MSForms.
fmDragState, ByVal Effect As MSForms.ReturnEffect, ByVal Shift As Integer)

End Sub

Private Sub UserForm_BeforeDropOrPaste(ByVal Cancel As MSForms.ReturnBoolean, ByVal Control As MSForms
.Control, ByVal Action As MSForms.fmAction, ByVal Data As MSForms.DataObject, ByVal X As Single, ByVal
 Y As Single, ByVal Effect As MSForms.ReturnEffect, ByVal Shift As Integer)

End Sub

Private Sub UserForm_Click()

End Sub

Private Sub UserForm_DblClick(ByVal Cancel As MSForms.ReturnBoolean)

End Sub

Private Sub UserForm_Deactivate()

End Sub

Private Sub UserForm_Error(ByVal Number As Integer, ByVal Description As MSForms.ReturnString, ByVal S
Code As Long, ByVal Source As String, ByVal HelpFile As String, ByVal HelpContext As Long, ByVal Cance
lDisplay As MSForms.ReturnBoolean)

End Sub

Private Sub UserForm_KeyDown(ByVal KeyCode As MSForms.ReturnInteger, ByVal Shift As Integer)

End Sub

Private Sub UserForm_KeyPress(ByVal KeyAscii As MSForms.ReturnInteger)

End Sub

Private Sub UserForm_KeyUp(ByVal KeyCode As MSForms.ReturnInteger, ByVal Shift As Integer)

End Sub

Private Sub UserForm_MouseDown(ByVal Button As Integer, ByVal Shift As Integer, ByVal X As Single, ByV
al Y As Single)
```

```
End Sub

Private Sub UserForm_MouseUp(ByVal Button As Integer, ByVal Shift As Integer, ByVal X As Single, ByVal
 Y As Single)

End Sub

Private Sub UserForm_QueryClose(Cancel As Integer, CloseMode As Integer)

End Sub

Private Sub UserForm_RemoveControl(ByVal Control As MSForms.Control)

End Sub

Private Sub UserForm_Resize()

End Sub

Private Sub UserForm_Scroll(ByVal ActionX As MSForms.fmScrollAction, ByVal ActionY As MSForms.fmScroll
Action, ByVal RequestDx As Single, ByVal RequestDy As Single, ByVal ActualDx As MSForms.ReturnSingle,
ByVal ActualDy As MSForms.ReturnSingle)

End Sub

Private Sub UserForm_Terminate()

End Sub

Private Sub UserForm_Zoom(Percent As Integer)

End Sub this.textBox1.Text = "";
           this.input = string.Empty;
           this.operand1 = string.Empty;
           this.operand2 = string.Empty;operand2 = input;
           double num1, num2;
           double.TryParse(operand1, out num1);
           double.TryParse(operand2, out num2);


           if (operation == '+')
           {
               result = num1 + num2;
               textBox1.Text = result.ToString();
           }
           else if (operation == '-')
           {
               result = num1 - num2;
               textBox1.Text = result.ToString();
           }
           else if (operation == '*')
           {
               result = num1 * num2;
               textBox1.Text = result.ToString();
           }
           else if (operation == '/')
           {
               if (num2 != 0)
               {
                   result = num1 / num2;
                   textBox1.Text = result.ToString();
               }
               Else
               {
                   textBox1.Text = "DIV/Zero!";
               } textBox1.Text = result.ToString();

           }
Result = num1 + num2
```

Label1

7	8	9	/
4	5	6	-
1	2	3	+
0	.	c	*

=

CommandBu

CommandB

CommandB