```vb
Calculater2 - 1

Dim num1 As Double
Dim num2 As Double
Dim ans As Double
Dim opr As String
Dim isON As Boolean
Dim i As Integer

'------------------ NUMBER BUTTONS ------------------
Private Sub on0_cal_bt_Click()
    If isON = True Then
        Calculater2.Screen_cal.Caption = Calculater2.Screen_cal.Caption & "0"
    End If
End Sub

Private Sub on1_cal_bt_Click()
    If isON = True Then
        Calculater2.Screen_cal.Caption = Calculater2.Screen_cal.Caption & "1"
    End If
End Sub

Private Sub on2_cal_bt_Click()
    If isON = True Then
        Calculater2.Screen_cal.Caption = Calculater2.Screen_cal.Caption & "2"
    End If
End Sub

Private Sub on3_cal_bt_Click()
    If isON = True Then
        Calculater2.Screen_cal.Caption = Calculater2.Screen_cal.Caption & "3"
    End If
End Sub

Private Sub on4_cal_bt_Click()
    If isON = True Then
        Calculater2.Screen_cal.Caption = Calculater2.Screen_cal.Caption & "4"
    End If
End Sub

Private Sub on5_cal_bt_Click()
    If isON = True Then
        Calculater2.Screen_cal.Caption = Calculater2.Screen_cal.Caption & "5"
    End If
End Sub

Private Sub on6_cal_bt_Click()
    If isON = True Then
        Calculater2.Screen_cal.Caption = Calculater2.Screen_cal.Caption & "6"
    End If
End Sub

Private Sub on7_cal_bt_Click()
    If isON = True Then
        Calculater2.Screen_cal.Caption = Calculater2.Screen_cal.Caption & "7"
    End If
End Sub

Private Sub on8_cal_bt_Click()
    If isON = True Then
        Calculater2.Screen_cal.Caption = Calculater2.Screen_cal.Caption & "8"
    End If
End Sub

Private Sub on9_cal_bt_Click()
    If isON = True Then
        Calculater2.Screen_cal.Caption = Calculater2.Screen_cal.Caption & "9"
    End If
End Sub

'------------------ CLEAR BUTTON ------------------
Private Sub clear_cal_bt_Click()
    If isON = True Then
        Calculater2.Screen_cal.Caption = ""
    End If
```

```vba
Calculater2 - 2

End Sub

'------------------- DIVIDE BUTTON ------------------
Private Sub Divd_cal_bt_Click()
    num1 = Val(Calculater2.Screen_cal.Caption)
    Calculater2.Screen_cal.Caption = ""
    opr = "/"
End Sub

'------------------- EQUAL BUTTON ------------------
Private Sub Equal_cal_bt_Click()
    num2 = Val(Calculater2.Screen_cal.Caption)

    If opr = "+" Then
        ans = num1 + num2
    ElseIf opr = "-" Then
        ans = num1 - num2
    ElseIf opr = "*" Then
        ans = num1 * num2
    ElseIf opr = "/" Then
        If num2 = 0 Then
            Calculater2.Screen_cal.Caption = "Error"
            Exit Sub
        Else
            ans = num1 / num2
        End If
    End If

    Calculater2.Screen_cal.Caption = ans
End Sub

'------------------- MULTIPLY BUTTON ------------------
Private Sub Multi_cal_bt_Click()
    num1 = Val(Calculater2.Screen_cal.Caption)
    Calculater2.Screen_cal.Caption = ""
    opr = "*"
End Sub

'------------------- OFF BUTTON ------------------
Private Sub off_cal_bt_Click()
    isON = False
    Calculater2.Screen_cal.Caption = ""
End Sub

'------------------- ON BUTTON ------------------
Private Sub on_cal_bt_Click()
    isON = True
    Calculater2.Screen_cal.Caption = ""
End Sub
'------------------- PLUS BUTTON ------------------
Private Sub Plus_cal_bt_Click()
    num1 = Val(Calculater2.Screen_cal.Caption)
    Calculater2.Screen_cal.Caption = ""
    opr = "+"
End Sub

'------------------- SUBTRACT BUTTON ------------------
Private Sub sub_cal_bt_Click()
    num1 = Val(Calculater2.Screen_cal.Caption)
    Calculater2.Screen_cal.Caption = ""
    opr = "-"
End Sub

Private Sub UserForm_Click()

End Sub
```