For i = 1 To 5
Print i;
Next i

For i = 5 To 1 Step -0.5
Print i;
Next i

For i = 1 To 3
For j = 1 To 4
Print i; j;
Next j
Print
Next i

For i = 1 To 10
For j = 1 To 10
Print i * j;
Next j
Print
Next i

'1 2 3 4
'5 6 7 8
'9 10 11 12
a = 1
For i = 1 To 3
For j = 1 To 4
Print a;
Next j
a = a + 1
Next i
Print
Next i

'1
'2 2
'3 3 3
For i = 1 To 3
For j = 1 To i
Print i;
Next j
Print
Next i
'
 4 4 4 4
 3 3 3
 2 2
 1

For i = 4 To 1 Step -1
For j = 1 To i
Print i;
Next j
Print
Next i
'
 1 2 3 4
 1 2 3
 1 2
 1

For i = 4 To 1 Step -1
For j = 1 To i
Print j;
Next j
Print
Next i
'
 1 2 3 4
 5 6 7
 8 9
'10
a = 1
For i = 4 To 1 Step -1
    For j = 1 To i
        Print a;
        a = a + 1
    Next j
    Print
Next i

' 4
' 3
' 2
'1
For i = 4 To 1 Step -1
    n = "   
    For k = 1 To i - 1
        Print n;
    Next k
    Print i
Next i

For i = 1 To 80
    a = Int(Rnd * 100)
    List1.AddItem i & "  " & a
    Select Case a
        Case Is < 10
            n1 = n1 + 1
        Case 10 To 20
            n2 = n2 + 1
        Case 25, 30, 35, 40
            n3 = n3 + 1
        Case 41 To 60
            n4 = n4 + 1
        Case Is > 70
            n5 = n5 + 1
        Case Else

n6 = n6 + 1
End Select
n = n1 + n2 + n3 + n4 + n5 + n6
Next i
Print n1; n2; n3; n4; n5; n6, n

Dim op As String
Dim num1 As Long
Dim num2 As Long
Dim result As Long
Private Sub Command1_Click()
    num1 = Val(Text1.Text)
    op = "+
    Text1.Text = ""
End Sub

Private Sub Command2_Click()
    num1 = Val(Text1.Text)
    op = "-
    Text1.Text = ""
End Sub

Private Sub Command3_Click()
    num1 = Val(Text1.Text)
    op = "*
    Text1.Text = ""
End Sub

Private Sub Command4_Click()
    num1 = Val(Text1.Text)
    op = "/"
    Text1.Text = ""
End Sub
Private Sub Command5_Click()
Text1.Text = Text1.Text + "1"
End Sub

Private Sub Command6_Click()
Text1.Text = Text1.Text + "4"
End Sub

Private Sub Command7_Click()
Text1.Text = Text1.Text + "2"
End Sub

Private Sub Command8_Click()
Text1.Text = Text1.Text + "5"
End Sub

Private Sub Command9_Click()
num2 = Val(Text1.Text)
Select Case op
Case "+
result = num1 + num2
Case "-
result = num1 - num2
Case "*
result = num1 * num2
Case "/
result = num1 / num2
End Select
Text1.Text = Str(result)
op = ""
End Sub

Private Sub Form_Load()
Form1.Caption = "calculation"
Text1.Text = ""
um1 = 0
num2 = 0
op = ""
Text1.Locked = True
End Sub