V B A

Const identifier = value

Data types: Byte, Boolean, Integer, Long, Single, Double, String

Dim identifier As data_type
Dim Tab1 (p To k) As   data_type
Dim Tab2 (p_1 To k_1, p_2 To k_2) As data_type

identifier = InputBox (Question [, Title] [, DefultText]
                                      [, XPos] [, YPos] [,HelpFile, Context])

identifier = MsgBox (Message [, Buttons] [, Title] [, HelpFile, Context])

If   condytion1   Then
    statements
ElseIf   condition2 Then
    statements
Else
    statements
End If

While   condition
    statements
Wend

Do While condition   Do
    statements   statements
Loop   Loop While condition

Do   Until condition   Do
    statements   statements
Loop   Loop Until condition

For i = w1 To w2 [Step value]
    statements
Next i

Sub   identifier (arguments)
    . . .
End Sub

Function   identifier (arguments) As data_type
    . . .
End Function

Cells(row, column).Value = value
Sheets(3).Cells(row, column).Value = value
Sheets("Name").Cells(row, column).Value = value
Workbooks("File").Sheets("Name").Cells(row, column).Value = value

Range(adress).Value = value
Sheets(2).Range(adress).Value = value
Sheets("Name").Range(adress).Value = value
Workbooks("File").Sheets("Name").Range(adress).Value = value

Special Characters

" "   - string value

'   - start a comment line

_   - connector line split into several lines

&   - concatenate operator