Sub Moderate\_AllWorksheets()

'Variable to hold the three tabs in the workbook

Dim ws As Worksheet

Application.ScreenUpdating = False

For Each ws In Worksheets

ws.Select

Call TickerName\_Vol\_Moderate

Next

Application.ScreenUpdating = True

End Sub

Sub TickerName\_Vol\_Moderate()

' Setting dimensions

Dim i As Long

Dim j As Integer

Dim total As Double

Dim change As Single

Dim start As Long

Dim rowCount As Long

Dim percentChange As Single

Dim days As Integer

Dim dailyChange As Single

Dim averageChange As Single

' Setting title row

Range("I1").Value = "Ticker"

Range("J1").Value = "Yearly Change"

Range("K1").Value = "Percent Change"

Range("L1").Value = "Total Stock Volume"

' Setting initial values

j = 0

total = 0

change = 0

start = 2

' get the row number of the last row with data

rowCount = Cells(Rows.Count, "A").End(xlUp).Row

For i = 2 To rowCount

' If ticker changes then print results

If Cells(i + 1, 1).Value <> Cells(i, 1).Value Then

' Store results in variables

total = total + Cells(i, 7).Value

' Zero total volume

If total = 0 Then

' print results

Range("I" & 2 + j).Value = Cells(i, 1).Value

Range("J" & 2 + j).Value = 0

Range("K" & 2 + j).Value = "%" & 0

Range("L" & 2 + j).Value = 0

Else

' Find First non zero starting value

If Cells(start, 3) = 0 Then

For find\_value = start To i

If Cells(find\_value, 3).Value <> 0 Then

start = find\_value

Exit For

End If

Next find\_value

End If

' Calculate Change

change = (Cells(i, 6) - Cells(start, 3))

percentChange = Round((change / Cells(start, 3) \* 100), 2)

' start of the next stock ticker

start = i + 1

' print the results

Range("I" & 2 + j).Value = Cells(i, 1).Value

Range("J" & 2 + j).Value = Round(change, 2)

Range("K" & 2 + j).Value = "%" & percentChange

Range("L" & 2 + j).Value = total

' colors positives green and negatives red

Select Case change

Case Is > 0

Range("J" & 2 + j).Interior.ColorIndex = 4

Case Is < 0

Range("J" & 2 + j).Interior.ColorIndex = 3

Case Else

Range("J" & 2 + j).Interior.ColorIndex = 0

End Select

End If

' reset variables for new stock ticker

total = 0

change = 0

j = j + 1

days = 0

' If ticker is still the same adding results

Else

total = total + Cells(i, 7).Value

End If

Next i

End Sub