Sub thewallstreet\_loops()

Dim ws As Worksheet

For Each ws In ActiveWorkbook.Worksheets

ws.Activate

Dim ticker\_name As String

Dim total\_stock\_volume As Double

Dim percent\_change As Double

Dim open\_date\_price As Double

Dim close\_date\_price As Double

Dim price\_change As Double

Dim row\_count As Double

Dim i As Long

row\_count = 2

total\_stock\_volume = 0

lastrow = ws.Cells(Rows.Count, 1).End(xlUp).Row

Cells(1, "I").Value = "Ticker"

Cells(1, "J").Value = "Yearly Change"

Cells(1, "K").Value = "Percent Change"

Cells(1, "L").Value = "Total Stock Volume"

open\_date\_price = Cells(2, 3).Value

For i = 2 To lastrow

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

ticker\_name = Cells(i, 1).Value

Cells(row\_count, 9).Value = ticker\_name

close\_date\_price = Cells(i, 6).Value

price\_change = close\_date\_price - open\_date\_price

Cells(row\_count, 10).Value = price\_change

total\_stock\_volume = total\_stock\_volume + Cells(i, 7).Value

Cells(row\_count, 12).Value = total\_stock\_volume

If (open\_date\_price = 0 And Close\_price = 0) Then

percent\_change = 0

ElseIf (open\_date\_price = 0 And close\_date\_price <> 0) Then

percent\_change = 1

Else

percent\_change = price\_change / open\_date\_price

Cells(row\_count, 11).Value = percent\_change

Cells(row\_count, 11).NumberFormat = "0.00%"

End If

row\_count = row\_count + 1

open\_date\_price = Cells(i + 1, 3).Value

total\_stock\_volume = 0

Else

total\_stock\_volume = total\_stock\_volume + Cells(i, 7).Value

End If

Next i

'MODERATE

ts\_lastrow = ws.Cells(Rows.Count, 9).End(xlUp).Row

For j = 2 To ts\_lastrow

If Cells(j, 10).Value > 0 Or Cells(j, 10).Value = 0 Then

Cells(j, 10).Interior.ColorIndex = 22

ElseIf Cells(j, 10).Value < 0 Then

Cells(j, 10).Interior.ColorIndex = 43

End If

Next j

'High

Cells(2, 14).Value = "Greatest Percent Increase"

Cells(3, 14).Value = "Greatest Percent Decrease"

Cells(4, 14).Value = "Greatest Total Stock Volume"

Cells(1, 15).Value = "Ticker"

Cells(1, 16).Value = "Total"

For m = 2 To ts\_lastrow

If Cells(m, 11).Value = Application.WorksheetFunction.Max(ws.Range("K2:K" & ts\_lastrow)) Then

Cells(2, 15).Value = Cells(m, 9).Value

Cells(2, 16).Value = Cells(m, 11).Value

Cells(2, 16).NumberFormat = "0.00%"

ElseIf Cells(m, 11).Value = Application.WorksheetFunction.Min(ws.Range("K2:K" & ts\_lastrow)) Then

Cells(3, 15).Value = Cells(m, 9).Value

Cells(3, 16).Value = Cells(m, 11).Value

Cells(3, 16).NumberFormat = "0.00%"

ElseIf Cells(m, 12).Value = Application.WorksheetFunction.Max(ws.Range("L2:L" & ts\_lastrow)) Then

Cells(4, 15).Value = Cells(m, 9).Value

Cells(4, 16).Value = Cells(m, 12).Value

End If

Next m

Next ws

End Sub