Sub YearlyStock()

Dim WS As Worksheet

For Each WS In ActiveWorkbook.Worksheets

WS.Activate

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

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

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

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

'op=Opening Price, cp=Closing price, yc=Yearly Change, pc=Percentage change

Dim op As Double

Dim cp As Double

Dim yc As Double

Dim ticker As String

Dim pc As Double

Dim volume As Double

volume = 0

Dim row As Double

row = 2

Dim column As Integer

column = 1

Dim i As Long

op = WS.Cells(2, column + 2).Value

For i = 2 To 753001

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

ticker = WS.Cells(i, column).Value

WS.Cells(row, column + 8).Value = ticker

cp = WS.Cells(i, column + 5).Value

yc = cp - op

WS.Cells(row, column + 9).Value = yc

If (op = 0 And cp = 0) Then

pc = 0

ElseIf (op = 0 And cp <> 0) Then

pc = 1

Else

pc = yc / op

WS.Cells(row, column + 10).Value = pc

WS.Cells(row, column + 10).NumberFormat = "0.00%"

End If

volume = volume + WS.Cells(i, column + 6).Value

WS.Cells(row, column + 11).Value = volume

row = row + 1

op = WS.Cells(i + 1, column + 2)

volume = 0

Else

volume = volume + WS.Cells(i, column + 6).Value

End If

Next i

lastrow = WS.Cells(Rows.Count, column + 8).End(xlUp).row

For j = 2 To lastrow

If (WS.Cells(j, column + 9).Value > 0 Or WS.Cells(j, column + 9).Value = 0) Then

WS.Cells(j, column + 9).Interior.ColorIndex = 10

ElseIf WS.Cells(j, column + 9).Value < 0 Then

WS.Cells(j, column + 9).Interior.ColorIndex = 3

End If

Next j

WS.Cells(2, column + 14).Value = "Greatest % Increase"

WS.Cells(3, column + 14).Value = "Greatest % Decrease"

WS.Cells(4, column + 14).Value = "Greatest Total Volume"

WS.Cells(1, column + 15).Value = "Ticker"

WS.Cells(1, column + 16).Value = "Value"

For k = 2 To lastrow

If WS.Cells(k, column + 10).Value = Application.WorksheetFunction.Max(WS.Range("K2:K" & lastrow)) Then

WS.Cells(2, column + 15).Value = WS.Cells(k, column + 8).Value

WS.Cells(2, column + 16).Value = WS.Cells(k, column + 10).Value

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

ElseIf WS.Cells(k, column + 10).Value = Application.WorksheetFunction.Min(WS.Range("K2:K" & lastrow)) Then

WS.Cells(3, column + 15).Value = WS.Cells(k, column + 8).Value

WS.Cells(3, column + 16).Value = WS.Cells(k, column + 10).Value

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

ElseIf WS.Cells(k, column + 11).Value = Application.WorksheetFunction.Max(WS.Range("L2:L" & lastrow)) Then

WS.Cells(4, column + 15).Value = WS.Cells(k, column + 8).Value

WS.Cells(4, column + 16).Value = WS.Cells(k, column + 11).Value

End If

Next k

Next WS

End Sub