Sub Stocks()

For Each ws In Worksheets

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

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

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

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

Dim Ticker As String

Dim YearlyChange As Double

Dim PercentChange As Double

Dim Volume As Double

Dim StockOpen As Double

Dim StockClose As Double

Dim lastrow As Double

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

Volume = 0

Dim Summary\_Table\_Row As Double

Summary\_Table\_Row = 2

For i = 2 To lastrow

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

Ticker = ws.Cells(i, 1).Value

Volume = Volume + ws.Cells(i, 7).Value

ws.Range("I" & Summary\_Table\_Row).Value = Ticker

ws.Range("L" & Summary\_Table\_Row).Value = Volume

Volume = 0

StockClose = ws.Cells(i, 6)

If StockOpen = 0 Then

YearlyChange = 0

PercentChange = 0

Else:

YearlyChange = StockClose - StockOpen

PercentChange = (StockClose - StockOpen) / StockOpen

End If

ws.Range("J" & Summary\_Table\_Row).Value = YearlyChange

ws.Range("K" & Summary\_Table\_Row).Value = PercentChange

ws.Range("K" & Summary\_Table\_Row).Style = "Percent"

ws.Range("K" & Summary\_Table\_Row).NumberFormat = "0.00%"

Summary\_Table\_Row = Summary\_Table\_Row + 1

ElseIf ws.Cells(i - 1, 1).Value <> ws.Cells(i, 1) Then

StockOpen = ws.Cells(i, 3)

Else: Volume = Volume + ws.Cells(i, 7).Value

End If

Next i

For r = 2 To lastrow

If ws.Range("J" & r).Value > 0 Then

ws.Range("J" & r).Interior.ColorIndex = 4

ElseIf ws.Range("J" & r).Value < 0 Then

ws.Range("J" & r).Interior.ColorIndex = 3

End If

Next r

ws.Range("P1").Value = "Ticker"

ws.Range("Q1").Value = "Value"

ws.Range("O2").Value = "Greatest % Increase"

ws.Range("O3").Value = "Greatest % Decrease"

ws.Range("O4").Value = "Greatest Total Volume"

Dim GreatestIncrease As Double

Dim GreatestDecrease As Double

Dim GreatestVolume As Double

GreatestIncrease = 0

GreatestDecrease = 0

GreatestVolume = 0

For a = 2 To lastrow

If ws.Cells(a, 11).Value > GreatestIncrease Then

GreatestIncrease = ws.Cells(a, 11).Value

ws.Range("Q2").Value = GreatestIncrease

ws.Range("Q2").Style = "Percent"

ws.Range("Q2").NumberFormat = "0.00%"

ws.Range("P2").Value = ws.Cells(a, 9).Value

End If

Next a

For b = 2 To lastrow

If ws.Cells(b, 11).Value < GreatestDecrease Then

GreatestDecrease = ws.Cells(b, 11).Value

ws.Range("Q3").Value = GreatestDecrease

ws.Range("Q3").Style = "Percent"

ws.Range("Q3").NumberFormat = "0.00%"

ws.Range("P3").Value = ws.Cells(b, 9).Value

End If

Next b

For c = 2 To lastrow

If ws.Cells(c, 12).Value > GreatestVolume Then

GreatestVolume = ws.Cells(c, 12).Value

ws.Range("Q4").Value = GreatestVolume

ws.Range("P4").Value = ws.Cells(c, 9).Value

End If

Next c

ws.Columns("A:Q").AutoFit

Next ws

End Sub