Sub StockTracker()

For Each ws In Worksheets

Dim Row As Long

Dim Column As Integer

Dim Total As Double

Dim Count As Integer

Dim OpenAmt As Double

Dim CloseAmt As Double

Dim YearlyChange As Double

Dim PercentChange As Double

Dim rng As Range

Dim MaxPercentIncrease As Double

Dim MinPercentIncrease As Double

Dim MaxTotalVolume As Double

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

Column = 1

Total = 0

Count = 2

OpenAmt = ws.Cells(2, 3).Value

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

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

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

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

For i = 2 To Row

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

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

CloseAmt = ws.Cells(i, 6).Value

YearlyChange = CloseAmt - OpenAmt

ws.Cells(Count, 9).Value = ws.Cells(i, Column).Value

ws.Cells(Count, 10).Value = YearlyChange

If OpenAmt <> 0 Then

PercentChange = YearlyChange / OpenAmt

Else

PercentChange = 0

End If

If YearlyChange > 0 Then

ws.Cells(Count, 10).Interior.ColorIndex = 4

ElseIf YearlyChange < 0 Then

ws.Cells(Count, 10).Interior.ColorIndex = 3

End If

ws.Cells(Count, 11).Value = PercentChange

ws.Cells(Count, 11).NumberFormat = "0.00%"

ws.Cells(Count, 12).Value = Total

Count = Count + 1

Total = 0

OpenAmt = ws.Cells(i + 1, 3).Value

Else

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

End If

Next i

ws.Columns("I:L").AutoFit

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"

Set rng = ws.Range("K1:K" & Row)

MaxPercentIncrease = Application.WorksheetFunction.Max(rng)

For i = 2 To Row

If ws.Cells(i, 11).Value = MaxPercentIncrease Then

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

End If

Next i

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

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

MinPercentIncrease = Application.WorksheetFunction.Min(rng)

For i = 2 To Row

If ws.Cells(i, 11).Value = MinPercentIncrease Then

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

End If

Next i

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

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

Set rng = ws.Range("L1:L" & Row)

MaxTotalVolume = Application.WorksheetFunction.Max(rng)

For i = 2 To Row

If ws.Cells(i, 12).Value = MaxTotalVolume Then

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

End If

Next i

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

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

Next ws

End Sub