Sub TickerSummaries()

Dim WS As Worksheet

For Each WS In ActiveWorkbook.Worksheets

WS.Activate

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

Dim TickerName As String

Dim PercentChange As Double

Dim Volume As Double

Dim OpenPrice As Double

Dim ClosePrice As Double

Dim YearlyChange As Double

Dim Row As Double

Dim Column As Integer

Dim i As Long

Volume = 0

Row = 2

Column = 1

OpenPrice = Cells(2, Column + 2).Value

For i = 2 To LastRow

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

TickerName = Cells(i, Column).Value

Cells(Row, Column + 8).Value = TickerName

ClosePrice = Cells(i, Column + 5).Value

YearlyChange = ClosePrice - OpenPrice

Cells(Row, Column + 9).Value = YearlyChange

If (OpenPrice = 0 And ClosePrice = 0) Then

PercentChange = 0

ElseIf (OpenPrice = 0 And ClosePrice <> 0) Then

PercentChange = 1

Else

PercentChange = YearlyChange / OpenPrice

Cells(Row, Column + 10).Value = PercentChange

Cells(Row, Column + 10).NumberFormat = "0.00%"

End If

Volume = Volume + Cells(i, Column + 6).Value

Cells(Row, Column + 11).Value = Volume

Row = Row + 1

Open\_Price = Cells(i + 1, Column + 2)

Volume = 0

Else

Volume = Volume + Cells(i, Column + 6).Value

End If

Next i

YearlyChangeLR = WS.Cells(Rows.Count, Column + 8).End(xlUp).Row

For k = 2 To YearlyChangeLR

If (Cells(k, Column + 9).Value > 0 Or Cells(k, Column + 9).Value = 0) Then

Cells(k, Column + 9).Interior.ColorIndex = 10

ElseIf Cells(k, Column + 9).Value < 0 Then

Cells(k, Column + 9).Interior.ColorIndex = 3

End If

Next k

For h = 2 To YearlyChangeLR

If Cells(h, Column + 10).Value = Application.WorksheetFunction.Max(WS.Range("K2:K" & YearlyChangeLR)) Then

Cells(2, Column + 15).Value = Cells(h, Column + 8).Value

Cells(2, Column + 16).Value = Cells(h, Column + 10).Value

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

ElseIf Cells(h, Column + 10).Value = Application.WorksheetFunction.Min(WS.Range("K2:K" & YearlyChangeLR)) Then

Cells(3, Column + 15).Value = Cells(h, Column + 8).Value

Cells(3, Column + 16).Value = Cells(h, Column + 10).Value

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

ElseIf Cells(h, Column + 11).Value = Application.WorksheetFunction.Max(WS.Range("L2:L" & YearlyChangeLR)) Then

Cells(4, Column + 15).Value = Cells(h, Column + 8).Value

Cells(4, Column + 16).Value = Cells(h, Column + 11).Value

End If

Next h

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

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

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

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

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

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

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

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

Cells(1, Column + 16).Value = "Value"

Next WS

End Sub