Sub Stock1():

Dim i As Long

Dim ticker As String

Dim Last As Double

Dim First As Double

Dim TS As LongLong

Dim last\_row As Long

Dim Summary\_Table\_Row As Integer

last\_row = Cells(Rows.Count, 1).End(xlUp).Row

i = 1

TS = 0

Start = 2

Summary\_Table\_Row = 2

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

Range("J1").Value = "Yearly change"

Range("K1").Value = "Percent change"

Range("L1").Value = "Total stock volume"

With ActiveSheet.Sort

.SortFields.Add Key:=Range("A1"), Order:=xlAscending

.SortFields.Add Key:=Range("B1"), Order:=xlAscending

.SetRange Range("A1", ("G" & last\_row))

.Header = xlYes

.Apply

End With

For i = 2 To last\_row

First = Cells(Start, 3).Value

Last = Cells(i, 6).Value

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

Start = i + 1

ticker = Cells(i, 1).Value

TS = TS + Cells(i, 7).Value

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

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

Range("J" & Summary\_Table\_Row) = (Last - First)

If First = 0 Then

Range("K" & Summary\_Table\_Row) = 0

Else

Range("K" & Summary\_Table\_Row) = Format((((Last) - (First)) / (First)), "0.00%")

End If

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

ticker = 0

If Range("J" & Summary\_Table\_Row).Value > 0 Then

Range("J" & Summary\_Table\_Row).Interior.ColorIndex = 4

ElseIf Range("J" & Summary\_Table\_Row).Value < 0 Then

Range("J" & Summary\_Table\_Row).Interior.ColorIndex = 3

End If

Else

TS = TS + Cells(i, 7).Value

End If

Next i

End Sub