Sub Moderate()

Dim ticker As String

Dim TotalStockVolume As Double

Dim OpenPrice As Double

Dim ClosePrice As Double

Dim Summary\_Table\_Row As Integer

Summary\_Table\_Row = 2

Dim RowsInSheet As Long

RowsInSheet = Cells(Rows.Count, "A").End(xlUp).Row

Range("I" & 1) = "Ticker"

Range("J" & 1) = "Yearly Change"

Range("K" & 1) = "Percentage Change"

Range("L" & 1) = "Total Stock Volume"

TotalStockVolume = 0

ticker = Cells(2, 1).Value

OpenPrice = Cells(2, 3).Value

For i = 2 To RowsInSheet

TotalStockVolume = TotalStockVolume + (Cells(i, 7).Value / 1000000)

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

ClosePrice = Cells(i, 5).Value

' copy to summary table

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

Range("J" & Summary\_Table\_Row).Value = ClosePrice - OpenPrice

Range("K" & Summary\_Table\_Row).Value = ((ClosePrice - OpenPrice) / OpenPrice) \* 100

Range("L" & Summary\_Table\_Row).Value = (TotalStockVolume \* 1000000)

' Color code the cells so that the negative value has Green

If Cells(Summary\_Table\_Row, 11).Value >= 0 Then

Cells(Summary\_Table\_Row, 11).Interior.ColorIndex = 4

Else

Cells(Summary\_Table\_Row, 11).Interior.ColorIndex = 3

End If

' reset variables for next ticker calculation

TotalStockVolume = 0

ticker = Cells(i + 1, 1).Value

OpenPrice = Cells(i + 1, 3).Value

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

End If

Next i

End Sub