Sub MYStockData()

Dim ticker As String

Dim ws As Worksheet

Dim vol As Integer

Dim year\_open As Double

Dim year\_close As Double

Dim yearly\_change As Double

Dim percent\_change As Double

Dim Total As Double

Total = 0

For Each ws In ThisWorkbook.Worksheets

Cells(1, 9).Value = "Ticker"

Cells(1, 10).Value = "Yearly Change"

Cells(1, 11).Value = "Percent Change"

Cells(1, 12).Value = "Total Stock Volume"

Dim Summary\_Table\_Row As Double

Summary\_Table\_Row = 2

Dim rangeRowsCount As Double

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

For i = 2 To rangeRowsCount

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

ticker = Cells(i, 1).Value

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

year\_open = Cells(i, 3).Value

year\_close = Cells(i, 6).Value

yearly\_change = year\_close - year\_open

percent\_change = (year\_close - year\_open) / (year\_close)

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

Range("J" & Summary\_Table\_Row).Value = yearly\_change

Range("K" & Summary\_Table\_Row).Value = percent\_change

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

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

Total = 0

Else

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

End If

Next i

ws.Columns("K").NumberFormat = "0.00%"

Next ws

Dim rg As Range

Dim g As Long

Dim c As Long

Dim color\_cell As Range

Set rg = ws.Range("J2", Range("J2")).End(xlDown)

c = rg.Cells.Count

For g = 1 To c

Set color\_cell = rg(g)

Select Case color\_cell

Case Is >= 0

With color\_cell

.Interior.Color = vbGreen

End With

Case Is < 0

With color\_cell

.Interior.Color = vbRed

End With

End Select

Next g

End Sub