Dim Ticker\_symbol As String, Ticker\_symbol\_total As Double, j As Integer

Dim i As Long

Dim ws As Worksheet

For Each ws In Worksheets

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

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

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

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

Ticker\_symbol\_total = 0

j = 2

For i = 2 To 797711

If ws.Cells(i, 1).Value = ws.Cells(i + 1, 1).Value Then

Ticker\_symbol\_total = Ticker\_symbol\_total + ws.Cells(i, 7).Value

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

Ticker\_symbol\_total = Ticker\_symbol\_total + ws.Cells(i, 7).Value

ws.Cells(j, 9).Value = ws.Cells(i, 1).Value

ws.Cells(j, 12).Value = Ticker\_symbol\_total

j = j + 1

Ticker\_symbol\_total = 0

End If

Next i

Dim year\_open As Double

Dim year\_close As Double

Dim stock\_year\_change As Double

Dim stock\_percent\_change As Double

Dim k As Integer

k = 2

For i = 2 To 797711

If Right(ws.Cells(i, 2), 4) = "0101" Then

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

ElseIf Right(ws.Cells(i, 2), 4) = "1231" Then

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

stock\_year\_change = year\_close - year\_open

stock\_percent\_change = stock\_year\_change / year\_open

ws.Cells(k, 10).Value = stock\_year\_change

If ws.Cells(k, 10).Value > 0 Then

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

ElseIf ws.Cells(k, 10).Value < 0 Then

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

End If

ws.Cells(k, 11).Value = stock\_percent\_change

k = k + 1

End If

Next i

Next ws