Sub stocktick()

Dim ws As Worksheet

'Loop through each worksheet

For Each ws In Worksheets

Dim volume As Double

volume = 0

Dim summary\_row As Long

summary\_row = 2

Dim lastrow As Long

Dim i As Long

'Caluculate length of data set row

lastrow = ws.Cells(Rows.Count, 1).End(xlUp).Row

'Set Column Titles

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

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

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

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

'Loop through each row in data set

For i = 2 To lastrow

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

'update volume value

volume = volume + ws.Cells(i, 7).Value

' Print the values in the Summary Table

ws.Range("I" & summary\_row).Value = ws.Cells(i, 1).Value

ws.Range("L" & summary\_row).Value = volume

ws.Range("J" & summary\_row).Value = ws.Cells(i, 6).Value - ws.Cells(i, 3).Value

If ws.Cells(i, 3).Value <> 0 Then

ws.Range("K" & summary\_row).Value = (ws.Range("J" & summary\_row).Value / ws.Cells(i, 3).Value) \* 100

Else

ws.Range("K" & summary\_row).Value = (ws.Range("J" & summary\_row).Value / 1) \* 100

End If

If ws.Range("J" & summary\_row).Value >= 0 Then

ws.Range("J" & summary\_row).Interior.ColorIndex = 4

Else

ws.Range("J" & summary\_row).Interior.ColorIndex = 3

End If

'increase summary row

summary\_row = summary\_row + 1

'reset volume counter

volume = 0

Else

volume = volume + ws.Cells(i, 7).Value

End If

Next i

Next ws

End Sub