Sub counter()

Dim ticker As String

Dim TotalVol As Double

Dim lastRow As Long

Dim currRow As Double

Dim count As Integer

Dim yearlyChange As Double

Dim percentChange As Double

Dim lastRow2 As Long

For Each ws In Worksheets

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

ws.Cells(1, 12).Value = "TotalVol"

ws.Cells(1, 10).Value = "yearlyChange"

ws.Cells(1, 11).Value = "percentChange"

lastRow = ws.Cells(Rows.count, 1).End(xlUp).Row

currRow = 2

count = 0

'setting for loop which iterates through rows

For i = 2 To lastRow

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

count = count + 1

'comparing intiital row to next rows value

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

'inputing values in column if ticker is not the same

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

ws.Cells(currRow, 12).Value = TotalVol

yearlyChange = ws.Cells(i, 6) - ws.Cells(i - count + 1, 3).Value

ws.Cells(currRow, 10).Value = yearlyChange

If yearlyChange = 0 Then

ws.Cells(currRow, 11).Value = "0"

Else

percentChange = ws.Cells(i - count + 1, 3).Value / yearlyChange

ws.Cells(currRow, 11).Value = percentChange

End If

TotalVol = 0

currRow = currRow + 1

count = 0

End If

Next i

lastRow2 = ws.Cells(Rows.count, 11).End(xlUp).Row

For i = 2 To lastRow2

If ws.Cells(i, 11).Value > 0 Then

ws.Cells(i, 11).Interior.ColorIndex = 4

ElseIf ws.Cells(i, 11).Value < 0 Then

ws.Cells(i, 11).Interior.ColorIndex = 3

End If

Next i

Next ws

End Sub