Sub WallStreetStocks()

Dim Ticker As String

Dim lastrow As Double

Dim Total As Double

Dim Open\_Price As Double

Dim Close\_Price As Double

Dim Yearly\_Change As Double

Dim Percent\_Change As Double

Dim i As Long

For Each ws In ThisWorkbook.Worksheets

'Add Headers

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"

Total = 0

'Set open price

Open\_Price = ws.Cells(2, 3).Value

'Loop through column A tickers til end of column

For i = 2 To ws.Range("A1").CurrentRegion.End(xlDown).Row

'Sum up like tickers for total column G

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

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

'List where last row differs from next row

lastrow = ws.Range("I1").CurrentRegion.Rows.Count + 1

'Place values in Ticker & Stock Volume columns...changes count based on lastrow

Else

ws.Range("I" & lastrow).Value = ws.Cells(i, 1).Value

totalA = ws.Cells(i, 7).Value

Total = Total + totalA

ws.Range("L" & lastrow).Value = Total

Total = 0

Close\_Price = ws.Cells(i, 6).Value

End If

'Calculate Yearly Change & Percent Change based on Open & Closed prices

Yearly\_Change = Close\_Price - Open\_Price

ws.Cells(2, 10).Value = Yearly\_Change

If (Open\_Price = 0 And Close\_Price = 0) Then

Percent\_Change = 0

ElseIf (Open\_Price = 0 And Close\_Price <> 0) Then

Percent\_Change = -1

Else

Percent\_Change = Yearly\_Change / Open\_Price

ws.Cells(2, 11).Value = Percent\_Change

ws.Cells(2, 11).NumberFormat = "0.00%"

End If

'Add conditional formatting

Select Case Change

Case Is > 0

ws.Range("J" & 2 + j).Interior.ColorIndex = 4

Case Is < 0

ws.Range("J" & 2 + j).Interior.ColorIndex = 3

End Select

Next i

Next ws

End Sub







