Sub alph\_test()

Dim daily\_Change As Double

Dim avg\_Change As Double

Dim percent\_Change As Double

Dim days As Integer

Dim total As Double

Dim rowIndex As Long

Dim coloumnIndex As Integer

Dim start As Long

Dim change As Double

Dim ws As Worksheet

Dim rowCount As Long

For Each ws In Worksheets

coloumn\_index = 0

total = 0

change = 0

start = 2

daily\_Change = 0

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

ws.Range("J1").Value = "YealryChange"

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

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

ws.Range("P1").Value = "Ticker"

ws.Range("Q1").Value = "Value"

ws.Range("O2").Value = "Greatet percent increase"

ws.Range("O3").Value = "Greatest percent decrease"

ws.Range("O4").Value = "Greates Total Volume"

rowCount = ws.Cells(Rows.Count, "A").End(xIUp).Row

For rowIndex = 2 To rowCount

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

total = total + ws.Cells(rowIndex, 7).Value

If total = 0 Then

ws.Range("I" & 2 + columnIndex).Value = Cells(rowIndex, 1).Value

ws.Range("J" & 2 + columnIndex).Value = 0

ws.Range("K" & 2 + columnIndex).Value = "%" & 0

ws.Range("L" & 2 + columnIndex).Value = 0

Else

If ws.Cells(start, 3) = 0 Then

For find\_value = start To rowIndex

If ws.Cells(find\_value, 3).Value <> 0 Then

start = find\_value

Exit For

End If

Next find\_value

End If

change = (ws.Cells(rowIndex, 6) - ws.Cells(start, 3))

percent\_Change = change / ws.Cells(start, 3)

start = rowIndex + 1

ws.Range("I" & 2 + columnIndex).Value = Cells(rowIndex, 1).Value

ws.Range("J" & 2 + columnIndex).Value = change

ws.Range("J" & 2 + columnIndex).NumberFormat = "0.00"

ws.Range("K" & 2 + columnIndex).Value = percent\_Change

ws.Range("K" & 2 + columnIndex).NumberFormat = "0.00%"

ws.Range("L" & 2 + columnIndex).NumberFormat = total

Select Case change

Case Is > 0

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

Case Is > 0

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

Case Else

ws.Range("J" & 2 + columnIndex).Interior.ColorIndex = 0

End Select

End If

total = 0

change = 0

columnIndex = columnIndex + 1

days = 0

daily\_Change = 0

Else

total = total + ws.Cells(rowImdex, 7).Value

End If

Next rowIndex

ws.Range("Q2") = "%" & WorksheetFunction.Max(ws.Range("K2:K" & rowCount)) \* 100

ws.Range("Q3") = "%" & WorksheetFunction.Min(ws.Range("K2:K" & rowCount)) \* 100

ws.Range("Q4") = "%" & WorksheetFunction.Max(ws.Range("L2:L" & rowCount))

increase\_number = WorksheetFunction.Match(WorksheetFunction.Max(ws.Range("K2:K" & rowCount)), ws.Range("K2:K" & rowCount), 0)

decrease\_number = WorksheetFunction.Match(WorksheetFunction.Min(ws.Range("K2:K" & rowCount)), ws.Range("K2:K" & rowCount), 0)

volume\_number = WorksheetFunction.Match(WorksheetFunction.Max(ws.Range("L2:L" & rowCount)), ws.Range("L2:L" & rowCount), 0)

ws.Range("P2") = ws.Cells(increase\_number + 1, 9)

ws.Range("P3") = ws.Cells(decrease\_number + 1, 9)

ws.Range("P4") = ws.Cells(volume\_number + 1, 9)

Next ws

End Sub