Sub TickerLoop()

Dim ws As Worksheet

Dim Ticker\_Name As String

Dim Summary\_row As Integer

Dim total\_vol As Double

Dim open\_val As Double

Dim close\_val As Double

Dim qtr\_chg As Double

Dim per\_chg As Double

Dim max\_increase As Double

Dim max\_decrease As Double

Dim max\_volume As Double

Dim max\_increase\_ticker As String

Dim max\_decrease\_ticker As String

Dim max\_volume\_ticker As String

total\_vol = 0

Summary\_row = 1

For Each ws In Worksheets

max\_increase = 0

max\_decrease = 0

max\_volume = 0

total\_vol = 0

Summary\_row = 1

If ws.Range("J1").Value = "" Then

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

End If

If ws.Range("K1").Value = "" Then

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

End If

If ws.Range("L1").Value = "" Then

ws.Range("L1").Value = "Percent Change"

End If

If ws.Range("M1").Value = "" Then

ws.Range("M1").Value = "Total Stock Volume"

End If

For i = 2 To ws.Cells(Rows.Count, "A").End(xlUp).Row

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

Ticker\_Name = ws.Cells(i, 1).Value

total\_vol = total\_vol + ws.Cells(i, 7).Value

close\_val = ws.Cells(i, 6).Value

Summary\_row = Summary\_row + 1

ws.Cells(Summary\_row, 10).Value = Ticker\_Name

qtr\_chg = close\_val - open\_val

ws.Cells(Summary\_row, 11).Value = qtr\_chg

If qtr\_chg > 0 Then

ws.Cells(Summary\_row, 11).Interior.ColorIndex = 4

ElseIf qtr\_chg < 0 Then

ws.Cells(Summary\_row, 11).Interior.ColorIndex = 3

End If

If open\_val <> 0 Then

per\_chg = qtr\_chg / open\_val

Else

per\_chg = 0

End If

ws.Cells(Summary\_row, 12).Value = per\_chg

ws.Cells(Summary\_row, 12).NumberFormat = "0.00%"

ws.Cells(Summary\_row, 13).Value = total\_vol

If per\_chg > max\_increase Then

max\_increase = per\_chg

max\_increase\_ticker = Ticker\_Name

End If

If per\_chg < max\_decrease Then

max\_decrease = per\_chg

max\_decrease\_ticker = Ticker\_Name

End If

If total\_vol > max\_volume Then

max\_volume = total\_vol

max\_volume\_ticker = Ticker\_Name

End If

total\_vol = 0

open\_val = 0

close\_val = 0

Else

total\_vol = total\_vol + ws.Cells(i, 7).Value

If open\_val = 0 Then

open\_val = ws.Cells(i, 3).Value

End If

End If

Next i

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

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

ws.Range("O2").Value = "Greatest % Increase"

ws.Range("P2").Value = max\_increase\_ticker

ws.Range("Q2").Value = max\_increase

ws.Range("Q2").NumberFormat = "0.00%"

ws.Range("O3").Value = "Greatest % Decrease"

ws.Range("P3").Value = max\_decrease\_ticker

ws.Range("Q3").Value = max\_decrease

ws.Range("Q3").NumberFormat = "0.00%"

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

ws.Range("P4").Value = max\_volume\_ticker

ws.Range("Q4").Value = max\_volume

Next ws

End Sub