Sub Stocksss():

For Each ws In Worksheets

Dim Ticker As String

Dim closing As Double

Dim YearlyChange As Double

Dim PercentChange As Double

Dim start As Double

Dim TotalVolume As Double

TotalVolume = 0

Dim TrickerRow As Integer

TickerRow = 2

ws.Range("i1").Value = "Ticker"

ws.Range("j1").Value = "Yearly Change"

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 = "Greatest % Increase"

ws.Range("o3").Value = "Greatest % Decrease"

ws.Range("o4").Value = "Greatest Total Volume"

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

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

start = ws.Cells(i, 3).Value

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

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

closing = ws.Cells(i, 6).Value

YearlyChange = closing - start

PercentChange = (closing / start) \* 100

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

ws.Range("i" & TickerRow).Value = Ticker

ws.Range("j" & TickerRow).Value = YearlyChange

ws.Range("k" & TickerRow).Value = PercentChange

ws.Range("l" & TickerRow).Value = TotalVolume

If ws.Cells(TickerRow, 10) > 0 Then

ws.Cells(TickerRow, 10).Interior.ColorIndex = 4

Else

ws.Cells(TickerRow, 10).Interior.ColorIndex = 3

End If

TickerRow = TickerRow + 1

TotalVolume = 0

start = 0

closing = 0

Else

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

End If

Next i

Next

End Sub