```vba
Sub StockAnalysis():

Dim total As Double
Dim i As Long
Dim j As Integer
Dim change As Double
Dim rowCount As Long
Dim percentChange As Double
Dim Start As Long

Dim ws As Worksheet

For Each ws In Worksheets

  j = 0
  total = 0
  change = 0
  Start = 2



  ws.Range("I1").Value = "Ticker"
  ws.Range("J1").Value = "Yealry 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") = "Greatest %  Decrease"
  ws.Range("O4") = "Greatest Total Volume"

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

  For i = 2 To rowCount
  If ws.Cells(i + 1, 1).Value <> ws.Cells(i, 1).Value Then
    total = total + ws.Cells(i, 7).Value

    If total = 0 Then
      ws.Range("I" & 2 + j).Value = Cells(i, 1).Value
      ws.Range("J" & 2 + j).Value = 0
      ws.Range("K" & 2 + j).Value = "%" & 0
      ws.Range("L" & 2 + j).Value = 0

    Else
```

```vba
        If ws.Cells(Start, 3) = 0 Then
          For find_value = Start To i
            If ws.Cells(find_value, 3).Value <> 0 Then
              Start = find_value
              Exit For
            End If
          Next find_value
        End If

        change = ws.Cells(i, 6) - ws.Cells(Start, 3)
        percentChange = change / ws.Cells(Start, 3)

        Start = i + 1

        ws.Range("I" & 2 + j).Value = ws.Cells(i, 1).Value
        ws.Range("J" & 2 + j).Value = change
        ws.Range("J" & 2 + j).NumberFormat = "0.00"
        ws.Range("K" & 2 + j).Value = percentChange
        ws.Range("K" & 2 + j).NumberFormat = "0.00 %"
        ws.Range("L" & 2 + j).Value = total


        Select Case change
          Case Is > 0
            ws.Range("J" & 2 + j).Interior.ColorIndex = 4
            ws.Range("K" & 2 + j).Interior.ColorIndex = 4
          Case Is < 0
            ws.Range("J" & 2 + j).Interior.ColorIndex = 3
            ws.Range("K" & 2 + j).Interior.ColorIndex = 3
          Case Else
            ws.Range("J" & 2 + j).Interior.ColorIndex = 0
            ws.Range("K" & 2 + j).Interior.ColorIndex = 0
        End Select
      End If

      total = 0
      change = 0
      j = j + 1

    Else
      total = total + ws.Cells(i, 7).Value
    End If
  Next i
```

Next ws