```vba
Module1 - 1

Sub StockMarket()

For Each ws In Worksheets

  Dim Ticker As String


  Dim vol As Double
  vol = 0

  ws.Range("I1").Value = "Ticker"
  ws.Range("J1").Value = "Yearly Change"
  ws.Range("K1").Value = "Percent Change"
    ws.Range("L1").Value = "Total Stock Volume"

 Dim Summary_Table_Row As Integer
  Summary_Table_Row = 2

    Dim yearly_open As Double
    yearly_open = ws.Cells(2, 3).Value
    Dim yearly_close As Double
    Dim yearly_change As Double
    Dim percern_change As Double



For i = 2 To 753001


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

     vol = vol + ws.Cells(i, 7).Value
    yearly_close = Cells(i, 6).Value

      yearly_change = yearly_close - yearly_open

      percent_change = yearly_change / yearly_open


      ws.Range("K" & Summary_Table_Row).Value = percent_change
      ws.Range("J" & Summary_Table_Row).Value = yearly_change
      ws.Range("I" & Summary_Table_Row).Value = Ticker
      ws.Range("K2:K3001").NumberFormat = "0.00%"



      ws.Range("L" & Summary_Table_Row).Value = vol


      Summary_Table_Row = Summary_Table_Row + 1


      vol = 0

      yearly_open = Cells(i + 1, 3).Value

    Else


      vol = vol + Cells(i, 7).Value

    End If

    Next i

Next ws

End Sub
```

```
Module2 - 1

Sub conditionalformatting()
For Each wk In Worksheets

    wk.Range("N2").Value = "Greatest % Increase"
    wk.Range("N3").Value = "Greatest % Decrease"
    wk.Range("N4").Value = "Greatest Total Volume"




    For k = 2 To 3001
    If wk.Cells(k, 10).Value < 0 Then
       wk.Cells(k, 10).Interior.ColorIndex = 3
       Else
        wk.Cells(k, 10).Interior.ColorIndex = 6

        End If

    Next k
    For b = 2 To 3001
    If wk.Cells(b, 11).Value < 0 Then
       wk.Cells(b, 11).Interior.ColorIndex = 38
       Else
        wk.Cells(b, 11).Interior.ColorIndex = 36

        End If

    Next b


    Dim r As Range
    Dim a As Range

    Dim m As Double
    Dim min As Double
    Dim o As Double
    Dim l As Integer
    l = 2

    Set r = wk.Range("K2:K3001")
    m = Application.WorksheetFunction.Max(r)
    min = Application.WorksheetFunction.min(r)

    wk.Range("O1").Value = "Ticker"
    wk.Range("P1").Value = "Value"
     wk.Range("P2").Value = m
     wk.Range("P3").Value = min
     Set a = wk.Range("L2:L3001")
     o = Application.WorksheetFunction.Max(a)
     For j = 2 To 3001
     If wk.Cells(j, 11).Value = wk.Cells(l, 16).Value Then
     wk.Cells(l, 15).Value = wk.Cells(j, 9)
     l = l + 1
     End If
     Next j
     wk.Cells(4, 16).Value = o
     For n = 2 To 3001
     If wk.Cells(n, 12).Value = o Then
     wk.Cells(4, 15).Value = wk.Cells(n, 9).Value
     End If
     Next n

    wk.Range("P2:P3").NumberFormat = "0.00%"

Next wk
End Sub
```