```vba
 Sub VBAChallenge()

 For Each ws In Worksheets


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


 Dim j As Long
 Dim Ticker As String
 Dim YearlyChange As Double
 Dim PercentChnage As Double
 Dim TotalVolume As Double
j = 0
TotalVolume = 0
RowCount = ws.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
        TotalVolume = TotalVolume + ws.Cells(i, 7).Value
        ws.Range("I" & 2 + j).Value = ws.Cells(i, 1).Value
        ws.Range("L" & 2 + j).Value = TotalVolume
         ws.Range("J" & 2 + j).Value = YearlyChange
        ws.Range("K" & 2 + j).Value = PercentChange

        TotalVolume = 0
        j = j + 1

        StockClose = Cells(i, 6)

        If StockOpen = 0 Then
        YearlyChange = 0
        PercentageChange = 0
        Else:
        YearlyChange = StockClose - StockOpen
        PercentChange = (YearlyChange / StockOpen) / StockOpen


        End If



        ws.Range("K" & 2 + j).Style = "Percent"
        ws.Range("K" & 2 + j).NumberFormat = "0.00%"


        j = j + 1

    ElseIf ws.Cells(i - 1, 1).Value <> ws.Cells(i, 1) Then
    StockOpen = ws.Cells(i, 3)

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

    End If

    Next i

    For i = 2 To RowCount

    If ws.Range("K" & i).Value > 0 Then
    ws.Range("K" & i).Interior.ColorIndex = 4

    ElseIf ws.Range("K" & i).Value < 0 Then
    ws.Range("K" & i).Interior.ColorIndex = 3

    Else: ws.Range("K" & i).Value = 0
    ws.Range("K" & i).Interior.ColorIndex = 0

    End If
```

```vba
    Next i

    ws.Range("O1").Value = "Ticker"
    ws.Range("P1").Value = "Value"

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

    Dim GreatestIncrease As Double
    Dim GreatestDecrease As Double
    Dim GreatestVolume As Double

    Dim GreatestIncreaseTicker As String
    Dim GreatestDecreaseTicker As String
    Dim GreatestVolumeTicker As String

    For i = 2 To RowCount

    If ws.Cells(i, 11).Value > GreatestIncrease Then
    GreatestIncrease = ws.Cells(i, 11).Value
    GreatestIncreaseTicker = ws.Cells(i, 9).Value

    End If

    If ws.Cells(i, 11).Value < GreatestDecrease Then
    GreatestDecrease = ws.Cells(i, 11).Value
    GreatestDecreaseTicker = ws.Cells(i, 9).Value

    End If

    If ws.Cells(i, 11).Value > GreatestVolume Then
    GreatestVolume = ws.Cells(i, 11).Value
    GreatestVolumeTicker = ws.Cells(i, 9).Value

    End If



    Next i

'O is Ticker , P is Value
    ws.Range("P2").Value = GreatestIncrease
    ws.Range("O2").Value = GreatestIncreaseTicker
    ws.Range("P3").Value = GreatestDecrease
    ws.Range("O3").Value = GreatestDecreaseTicker
    ws.Range("P4").Value = GreatestVolume
    ws.Range("O4").Value = GreatestVolumeTicker


    Next ws



 End Sub
```