```vba
Option Explicit
'*********************************************************
' My VBA script file are three:
' Level 1 : Define variables according numeral from 1 and 4 from my readme.
' Level 2 : Include Level and Using conditional formatting according to point 5 of my readme.
' Level 3 : Include Level 1 and 2, additional I determined the stock with the "Greatest % increase", "
Greatest % decrease", and "Greatest total volume".
'*****************************************************

Sub stocks_data():

' Declare the variables:
    ' Declare ticker
        Dim ticker As String

   ' Declare Quarterly price open
      Dim ticker_open As Double

   'Declare  Quarterly price close
      Dim ticker_close As Double

    ' Declare Quarterly change
       Dim price_change As Double

    ' Declare total stock volume column G and L
      Dim cell_vol As LongLong
      Dim vol_total As LongLong
    ' Declare ercentage change
       Dim percent_change As Double

     ' Declare to set up a row to start
      Dim k As Long ' leaderboard row
       k = 2

    'Declare variable Worksheet because it helps to execute in my workbook
     ' Declare a variable to store the active worksheet
     Dim ws As Worksheet


'*************************************************
' Loop in all worksheet
'*************************************************
  ' Loop through each worksheet in the workbook
     For Each ws In ThisWorkbook.Worksheets

' Insert label of my new Columns
     ws.Range("I1").Value = "Ticker"
     ws.Range("J1").Value = "Quarterly Change"
     ws.Range("K1").Value = "Percent Change"
     ws.Range("L1").Value = "total stock volume"

    ' asked the xpert
    Dim lastRow As Long
    lastRow = ws.Cells(ws.Rows.Count, 1).End(xlUp).Row
    Dim i As Long ' row number
     ' Loop the quarterly  change, % change, and total stock volume by each ticker name
      For i = 2 To lastRow

      ' LOOP rows 2 to 254
        ' check if the next row's ticker is DIFFERENT from the current one
        ' if the same, then we only need to add to the vol_total
        ' if DIFFERENT, then we need add last row, write out to the leaderboard
        ' reset the vol_total to 0
      If (Cells(i + 1, 1).Value <> ticker) Then
    ' Get the Ticker variable
      ticker = Cells(i, 1).Value
       ' OMG we have a different ticker, panic
            vol_total = vol_total + cell_vol


          End If
    Next i
  Next
```

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Sheet1 - 2

End Sub

Sub reset()
                'Declare variable Worksheet because it helps to execute in my workbook
                 Dim ws As Worksheet
                 For Each ws In ThisWorkbook.Worksheets

                 ws.Range("I:L").Value = ""
                 ws.Range("I:L").Interior.ColorIndex = 2
                 ws.Range("O:Q").Value = ""
Next
End Sub
```