

```
Sub test1()
```

```
Dim ticker As String  
Dim ws As Worksheet  
Dim open1 As Integer  
Dim tickersum As Integer  
Dim volume As Double  
Dim year_open As Double  
Dim year_close As Double  
Dim yearly_change As Double  
Dim Summary_Table_Row As Integer  
Dim percent_change As Double
```

```
For Each ws In ThisWorkbook.Worksheets
```

```
    tickersum = 2  
    lastrow = ws.Cells(Rows.Count, 1).End(xlUp).Row  
    ws.Cells(1, 9).Value = "Ticker"  
    ws.Cells(1, 10).Value = "Yearly Change"  
    ws.Cells(1, 11).Value = "Percent Change"  
    ws.Cells(1, 12).Value = "Total Stock Volume"
```

```
For i = 2 To lastrow
```

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

```
        ticker = ws.Cells(i, 1).Value  
        volume = ws.Cells(i, 7).Value
```

```
        year_open = ws.Cells(i, 3).Value  
        year_close = ws.Cells(i, 6).Value
```

```
        yearly_change = year_close - year_open
```

```
        percent_change = (year_close - year_open) / year_close
```

```
ws.Range("I" & tickersum).Value = ticker  
ws.Range("J" & tickersum).Value = yearly_change  
ws.Range("K" & tickersum).Value = percent_change  
ws.Range("L" & tickersum).Value = volume
```

```
tickersum = tickersum + 1  
volume = 0
```

```
End If
```

```
Next i
```

```
ws.Columns("K").NumberFormat = "0.00%"
```

```
For i = 2 To lastrow
```

```
If ws.Cells(i, 11).Value > 0 Then  
ws.Cells(i, 11).Interior.ColorIndex = 4
```

```
Elseif ws.Cells(i, 11).Value < 0 Then  
ws.Cells(i, 11).Interior.ColorIndex = 3
```

```
End If
```

```
Next i
```

```
Next ws
```

```
End Sub
```