

Sub YearlyStockdata()

Dim ws As Worksheet

For Each ws In ThisWorkbook.Worksheets

ws.Range("A1").Value = "Yes"

[I1] = "Ticker"

[J1] = "Yearly Change"

[K1] = "Percent Change"

[L1] = "Total Stock Volume"

[O2] = "Greatest % Increase"

[O3] = "Greatest % Decrease"

[O4] = "Greatest Total Volume"

[P1] = "Ticker"

[Q1] = "Value"

si = 2

Total = 0

firstOpen = 0

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

For i = 2 To lastRow

Total = Total + Cells(i, "G")

If firstOpen = 0 Then

firstOpen = Cells(i, "C")

End If

If Cells(i, "A") <> Cells(i + 1, "A") Then

Cells(si, "I") = Cells(i, "A")

yearlyCh = Cells(i, "F") - firstOpen

Cells(si, "J") = yearlyCh

Cells(si, "K") = yearlyCh / firstOpen

Cells(si, "L") = Total

If yearlyCh > 0 Then

Cells(si, "J").Interior.ColorIndex = 4

End If

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If yearlyCh < 0 Then  
    Cells(si, "J").Interior.ColorIndex = 3  
End If
```

```
    firstOpen = 0  
    si = si + 1  
    Total = 0  
End If
```

```
Next i
```

```
Next ws
```

```
End Sub
```