'### Easy

'\* Create a script that will loop through each year of stock data and grab the total

'amount of volume each stock had over the year.

'\* You will also need to display the ticker symbol to coincide with the total volume.

'\* Your result should look as follows (note: all solution images are for 2015 data).

Sub VBA()

'Declare Variables

Dim Ticker As String

Dim Subtotal As Double

Dim Summary As Double

'Set subtotal equal to zero

Subtotal = 0

'Set Summary in

Summary = 2

Dim Lastrow As Long

Lastrow = Cells(Rows.Count, 1).End(xlUp).Row

'Create loop

For loop1 = 2 To Lastrow

'Total stock by ticker tyoe

If Cells(loop1 + 1, 1).Value <> Cells(loop1, 1).Value Then

'Call the ticker type

Ticker = Cells(loop1, 1).Value

'Only print if value > 0

'Cells(Summary, 10).Value = Subtotal > 0

'Print Ticker Type in summary

Cells(Summary, 9).Value = Ticker

'Print Subtotal in Summary

Cells(Summary, 10).Value = Subtotal

'Zero out subtotal for next ticker type

Subtotal = 0

'Populate next row in summary

Summary = Summary + 1

Else

'Add up subtotals

Subtotal = Subtotal + Cells(loop1, 7).Value

'Continue with current ticker subtotal

Subtotal = Subtotal + Cells(loop1, 3).Value

End If

Next loop1

End Sub