Sub challenge1():

' Set Dimensions

Dim ws As Worksheet

Dim total As Double

Dim j As Integer

For Each ws In Worksheets

' Set variables for each sheet

total = 0

j = 0

' Set title rows

ws.Range("I1").Value = "Ticker"

ws.Range("J1").Value = "Total Stock Volume"

' get the row number of the last row with data

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

For i = 2 To RowCount

' If ticker changes then print results

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

' Stores results in variable

total = total + ws.Cells(i, 7).Value

' Print ticker symbol

ws.Range("I" & 2 + j).Value = ws.Cells(i, 1).Value

' Print total

ws.Range("J" & 2 + j).Value = total

' Reset Total

total = 0

' Move to next row

j = j + 1

' Else keep adding to the total volume

Else

total = total + ws.Cells(i, 7).Value

End If

Next i

' reset variable in worksheet

total = 0

j = 0

Next ws

End Sub