Sub alphabetical()

Dim ws As Worksheet

For Each ws In Worksheets

Dim Total As Integer

Dim WorksheetName As String

Dim LastRow As Long

Dim Range As Integer

Dim Year As String

Dim YearLocation As String

Dim Ticker As String

Dim Row As Long

Dim Column As Integer

Dim i As Long

Row = 2

Column = 1

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

ws.Range("G2:G" & LastRow) = Range

' I know this wasn't part of the problem, but once I saw that we didn't have to include the year, I already figured it out

' and decided to keep it

YearLocation = ws.Cells(20, Row)

Year = Left(ws.Cells(20, Row).Value, 4)

ws.Cells(Row, 9).Value = Year

ws.Cells(1, 9).Value = "Year"

ws.Cells(1, 10).Value = "Ticker"

ws.Cells(1, 11).Value = "Total Stock Volume"

For i = 2 To LastRow

' The ticker values are there, but I could not figure out how to put them in consecutive rows

' as opposed to being placed where the ticker value changes in column 1

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

Ticker = ws.Cells(i, 1).Value

ws.Cells(i, 10).Value = Ticker

ws.Cells(Row, 11).Formula = "=SUM(G2:G" & LastRow & ")"

End If

Next i

Next ws

End Sub