Sub alphaPractice()

#Variable declaration

Dim ticker As String

Dim vol As Double

vol = 0

Dim Summary\_Table\_Row As Integer

Dim Output\_Row As Integer

Dim year\_open As Double

Dim year\_close As Double

Dim lastrow As Long

#Calculate last row

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

#print column headers

Cells(1, 9).Value = "ticker"

Cells(1, 12).Value = "Total Stock Vol"

# Starting row Index

Output\_Row = 2

#Open the loop to read through data and calculate Total Stock Volume

For i = 2 To lastrow

ticker = Cells(i, 1)

If Cells(i, 1) = Cells(i + 1, 1) Then

#Calculate Total stock Volume and group it by ticker

vol = vol + Cells(i, 7).Value

Else

vol = vol + Cells(i, 7).Value

Cells(Output\_Row, 12) = vol

Cells(Output\_Row, 9) = ticker

vol = 0

Output\_Row = Output\_Row + 1

End If

Next i

End Sub