**2014 VBA Script**

'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

'Display the ticker symbol to coincide with the total volume

'EASY - Please note I tried with this. I am just NOT getting VBA for some reason...I put \*\*NO ERROR by the script I think is OK \_

but ?? by the script I am confused about writing

Sub StockData()

' Set an initial variable for holding the ticker \*NO ERROR

Dim Ticker As String

' Set an initial variable for holding the total stock volume per ticker ??

Dim Total\_Vol As Double

Total\_Vol = 0

' Keep track of the location for each ticker in the summary table \*NO ERROR

Dim Summary\_Table\_Row As Integer

Summary\_Table\_Row = 2

' Loop through all tickers \*NO ERROR

For i = 2 To 760192

'Check if we are still within the same ticker, if it is not... ??

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

' Set the ticker \*NO ERROR

Ticker = Cells(i, 1).Value

' Add to the Total Stock Volume

Total\_Vol = Total\_Vol + Cells(i, 7).Value

' Print the Ticker Symbol in the Summary Table \*NO ERROR

Range("I" & Summary\_Table\_Row).Value = Ticker

' Print the Total Stock Volume to the Summary Table

Range("J" & Summary\_Table\_Row).Value = Total\_Vol

' Add one to the summary table row \*NO ERROR

Summary\_Table\_Row = Summary\_Table\_Row + 1

' Reset the Ticker

Total\_Vol = 0

' If the cell immediately following a row is the same ticker...

Else

' Add to the Total Stock Volume

Total\_Stock\_Volume = Total\_Stock\_Volume + Cells(i, 7).Value

End If

Next i

End Sub

**2015 VBA Script**

'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

'Display the ticker symbol to coincide with the total volume

'EASY - Please note I tried with this. I am just NOT getting VBA for some reason...I put \*\*NO ERROR by the script I think is OK \_

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Dim Total\_Vol As Double

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' Keep track of the location for each ticker in the summary table \*NO ERROR

Dim Summary\_Table\_Row As Integer

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' Loop through all tickers \*NO ERROR

For i = 2 To 760192

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' Set the ticker \*NO ERROR

Ticker = Cells(i, 1).Value

' Add to the Total Stock Volume

Total\_Vol = Total\_Vol + Cells(i, 7).Value

' Print the Ticker Symbol in the Summary Table \*NO ERROR

Range("I" & Summary\_Table\_Row).Value = Ticker

' Print the Total Stock Volume to the Summary Table

Range("J" & Summary\_Table\_Row).Value = Total\_Vol

' Add one to the summary table row \*NO ERROR

Summary\_Table\_Row = Summary\_Table\_Row + 1

' Reset the Ticker

Total\_Vol = 0

' If the cell immediately following a row is the same ticker...

Else

' Add to the Total Stock Volume

Total\_Stock\_Volume = Total\_Stock\_Volume + Cells(i, 7).Value

End If

Next i

End Sub

**2016 VBA Script**

'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

'Display the ticker symbol to coincide with the total volume

'EASY - Please note I tried with this. I am just NOT getting VBA for some reason...I put \*\*NO ERROR by the script I think is OK \_

but ?? by the script I am confused about writing

Sub StockData()

' Set an initial variable for holding the ticker \*NO ERROR

Dim Ticker As String

' Set an initial variable for holding the total stock volume per ticker ??

Dim Total\_Vol As Double

Total\_Vol = 0

' Keep track of the location for each ticker in the summary table \*NO ERROR

Dim Summary\_Table\_Row As Integer

Summary\_Table\_Row = 2

' Loop through all tickers \*NO ERROR

For i = 2 To 760192

'Check if we are still within the same ticker, if it is not... ??

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

' Set the ticker \*NO ERROR

Ticker = Cells(i, 1).Value

' Add to the Total Stock Volume

Total\_Vol = Total\_Vol + Cells(i, 7).Value

' Print the Ticker Symbol in the Summary Table \*NO ERROR

Range("I" & Summary\_Table\_Row).Value = Ticker

' Print the Total Stock Volume to the Summary Table

Range("J" & Summary\_Table\_Row).Value = Total\_Vol

' Add one to the summary table row \*NO ERROR

Summary\_Table\_Row = Summary\_Table\_Row + 1

' Reset the Ticker

Total\_Vol = 0

' If the cell immediately following a row is the same ticker...

Else

' Add to the Total Stock Volume

Total\_Stock\_Volume = Total\_Stock\_Volume + Cells(i, 7).Value

End If

Next i

End Sub