‘Hard

Sub StockData()

Dim ticker As String

Dim maxticker As String

Dim minticker As String

Dim maxvol As String

Dim total As Double

total = 0

Dim maxval As Double

maxval = 0

Dim minval As Double

minval = 0

Dim maxvolval As Double

maxvolval = 0

Dim yrchange As Double

Dim min As Long

min = 2

Dim percent As Double

Dim Summary\_Table\_Row As Integer

Summary\_Table\_Row = 2

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

Range("J1").Value = "Yearly Change"

Range("J1").ShrinkToFit = True

Range("K1").Value = "Percent Change"

Range("K1").ShrinkToFit = True

Range("L1").Value = "Total Stock Volume"

Range("L1").ShrinkToFit = True

Range("O2").Value = "Greatest % Increase"

Range("O2").ShrinkToFit = True

Range("O3").Value = "Greatest % Decrease"

Range("O3").ShrinkToFit = True

Range("O4").Value = "Greatest Total Volume"

Range("O4").ShrinkToFit = True

Range("P1").Value = "Ticker"

Range("Q1").Value = "Value"

For i = 2 To Range("A2").End(xlDown).Row

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

ticker = Cells(i, 1).Value

yrchange = Cells(i, 6).Value - Cells(min, 3).Value

If Cells(min, 3).Value = 0 Then

percent = 0

Else

percent = (yrchange / Cells(min, 3).Value)

End If

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

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

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

Range("J" & Summary\_Table\_Row).NumberFormat = "0.00000000"

If yrchange < 0 Then

Range("J" & Summary\_Table\_Row).Interior.ColorIndex = 3

Else

Range("J" & Summary\_Table\_Row).Interior.ColorIndex = 4

End If

Range("K" & Summary\_Table\_Row).Value = percent

Range("K" & Summary\_Table\_Row).NumberFormat = "0.00%"

Range("L" & Summary\_Table\_Row).Value = total

Range("L" & Summary\_Table\_Row).NumberFormat = "0"

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

total = 0

min = i + 1

Else

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

End If

Next i

For j = 2 To Range("I2").End(xlDown).Row

If maxval < Cells(j, 11).Value Then

maxval = Cells(j, 11).Value

maxticker = Cells(j, 9).Value

End If

If minval > Cells(j, 11).Value Then

minval = Cells(j, 11).Value

minticker = Cells(j, 9).Value

End If

If maxvolval < Cells(j, 12).Value Then

maxvolval = Cells(j, 12).Value

maxvol = Cells(j, 9).Value

End If

Next j

Range("P2").Value = maxticker

Range("P3").Value = minticker

Range("P4").Value = maxvol

Range("Q2").Value = maxval

Range("Q2").NumberFormat = "0.00%"

Range("Q3").Value = minval

Range("Q3").NumberFormat = "0.00%"

Range("Q4").Value = maxvolval

Range("Q4”).NumberFormat = "0"

End Sub