Sub ModSol\_Stock()

Dim WS As Worksheet

For Each WS In ActiveWorkbook.Worksheets

WS.Activate

'Last Row?

LastRow = ActiveSheet.Cells.SpecialCells(xlCellTypeLastCell).Row

'Initialize the Heading

Cells(1, "I").Value = "Ticker"

Cells(1, "J").Value = "Yearly Change"

Cells(1, "K").Value = "Percent Change"

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

'Initiate the variables

Dim Open\_Price As Double

Dim Close\_Price As Double

Dim Yearly\_Change As Double

Dim Ticker\_Heading As String

Dim Volume As Double

Volume = 0

Dim Row As Double

Row = 2

Dim Column As Integer

Column = 1

Dim i As Long

'Open Price Initialization

Open\_Price = Cells(2, Column + 2).Value

'Sorting through the Ticker Column

For i = 2 To LastRow

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

Ticker\_Heading = Cells(i, Column).Value

Cells(Row, Column + 8).Value = Ticker\_Heading

'Close\_Price Initialization

Close\_Price = Cells(i, Column + 5).Value

'Yearly\_Change Initialization

Yearly\_Change = Close\_Price - Open\_Price

Cells(Row, Column + 9).Value = Yearly\_Change

'Percent Change Calculation

If (Open\_Prince = 0 And Close\_Price = 0) Then

Percent\_Change = 0

ElseIf (Open\_Price = 0 And Close\_Price <> 0) Then

Percent\_Price = 1

Else

Percent\_Change = Yearly\_Change / Open\_Price

Cells(Row, Column + 10).Value = Percent\_Change

Cells(Row, Column + 10).NumberFormat = "0.00%"

End If

'Total Volume Calculation

Volume = Volume + Cells(i, Column + 6).Value

Cells(Row, Column + 11).Value = Volume

Row = Row + 1

Open\_Price = Cells(i + 1, Column + 2)

Volume = 0

'If the cells elements in column "I" are the same..

Else

Volume = Volume + Cells(i, Column + 6).Value

End If

Next i

'Last Row of Yearly Change for each Worksheet (WS)

NewLastRow = WS.Cells(Rows.Count, Column + 8).End(xlUp).Row

'To set the Colors:

For j = 2 To NewLastRow

If (Cells(j, Column + 9).Value > 0 Or Cells(j, Column + 9).Value = 0) Then

Cells(j, Column + 9).Interior.ColorIndex = 4

ElseIf Cells(j, Column + 9).Value < 0 Then

Cells(j, Column + 9).Interior.ColorIndex = 3

End If

Next j

'Initialize Greatest % Increase, Decrease %, adn Total Volume

Cells(2, Column + 15).Value = "Greatest % Increase"

Cells(3, Column + 15).Value = "Greatest % Decrease"

Cells(4, Column + 15).Value = "Greatest Total Volume"

Cells(1, Column + 16).Value = "Ticker"

Cells(1, Column + 17).Value = "Value"

'Finding the Greatest Value

For K = 2 To NewLastRow

If Cells(K, Column + 10).Value = Application.WorksheetFunction.Max(WS.Range("K2:K" & NewLastRow)) Then

Cells(2, Column + 16).Value = Cells(K, Column + 8).Value

Cells(2, Column + 17).Value = Cells(K, Column + 10).Value

Cells(2, Column + 17).NumberFormat = "0.00%"

ElseIf Cells(K, Column + 10).Value = Application.WorksheetFunction.Min(WS.Range("K2:K" & NewLastRow)) Then

Cells(3, Column + 16).Value = Cells(K, Column + 8).Value

Cells(3, Column + 17).Value = Cells(K, Column + 10).Value

Cells(3, Column + 17).NumberFormat = "0.00%"

ElseIf Cells(K, Column + 11).Value = Application.WorksheetFunction.Max(WS.Range("L2:L" & NewLastRow)) Then

Cells(4, Column + 16).Value = Cells(K, Column + 8).Value

Cells(4, Column + 17).Value = Cells(K, Column + 11).Value

End If

Next K

Next WS

End Sub