```vba
Module1 - 1

Sub Stock_market()

    'Declare Variable as Worksheet
    Dim ws As Worksheet

    'Establish For Each for every Worksheet
    For Each ws In Worksheets

    'Input title for each value
    ws.Range("I1").Value = "Ticker"
    ws.Range("J1").Value = "Yearly Change"
    ws.Range("K1").Value = "Percent Change"
    ws.Range("L1").Value = "Total Stock Volume"

    'Declare Variables
    Dim ticker As String
    Dim Ticker_Counts As Integer
    Dim open_price As Double
    Dim close_price As Double
    Dim yearly_change As Double
    Dim percent_change As Double
    Dim total_stock As Double
    Dim Lastrow As Long
    Dim i As Long
    Dim Row As Long
    Row = 1

    'Declare Lastrow as each row that has a value from the end of the page
    Lastrow = Cells(Rows.Count, 1).End(xlUp).Row
    'Value i starts on row 2
    For i = 2 To Lastrow
        'Give ticker the starting value
        ticker = Cells(i, 1).Value
        'Start open_price at 0 and start the value
        If open_price = 0 Then
            open_price = Cells(i, 3).Value

        End If
        'Loop each value that doesn't match ticker
        If Cells(i + 1, 1).Value <> ticker Then
            Ticker_Counts = Ticker_Counts + 1
            Cells(Ticker_Counts + 1, "I") = ticker
        'Declare close_price as value from column 6
        close_price = Cells(i, 6).Value
        'Declare yearly_change as output for column J
        yearly_change = close_price - open_price
        Cells(Ticker_Counts + 1, "J").Value = yearly_change
        'Input colors based on If Else statements
        If yearly_change > 0 Then
            Cells(Ticker_Counts + 1, "J").Interior.ColorIndex = 4
        ElseIf yearly_change < 0 Then
            Cells(Ticker_Counts + 1, "J").Interior.ColorIndex = 3
        Else
            Cells(Ticker_Counts + 1, "J").Interior.ColorIndex = 6

        End If
        'Declare open_price start point and percent_change formula
        If open_price = 0 Then
            percent_change = 0
        Else
            percent_change = (yearly_change / open_price)

        End If
        'Output for percent_change for Column K
        Cells(Ticker_Counts + 1, "K").Value = Format(percent_change, "Percent")
        'Reset open_price to 0 in loop
        open_price = 0
        'Declare total_stock output for Column L
        total_stock = total_stock + Cells(i, 7).Value
        Cells(Ticker_Counts + 1, "L").Value = total_stock
        'Reset total_stock to 0 in loop
        total_stock = 0
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        End If

    Next i

    Next ws

End Sub
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