```vba
Sub Mutiple_year_stocks()

    For Each ws In Worksheets

        ws.Range("i1").Value = "Ticker"
        ws.Range("j1").Value = "Yearly Change"
        ws.Range("k1").Value = "Percent Change"
        ws.Range("l1").Value = "Total Stock Volume"

        Dim Ticker As String
        Dim Total_volume As Double
        Dim Yearly_change As Double
        Dim Ticker_row As Integer
        Dim Percent_change As Double
        Dim Last_row As Integer
        Dim Greatest_Increase As Double
        Dim Greatest_Decrese As Double
        Dim Greatest_Total_Volume As Double


        Total_volume = 0
        Ticker_row = 2

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

        For i = 2 To Last_row

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

                Ticker = ws.Cells(i, 1).Value
                Total_volume = Total_volume + ws.Cells(i, 7).Value

                ws.Cells(Ticker_row, 9).Value = Ticker
                ws.Cells(Ticker_row, 12).Value = Total_volume

                If ws.Cells(i, 2).Value = StartDate Then

                    EarliestOpen = ws.Cells(i, 3).Value
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        ElseIf ws.Cells(i, 2).Value = EndDate Then

            LatestClose = ws.Cells(i, 6).Value

        End If

        Yearly_change = LatestClose - EarliestOpen

        If EarliestOpen <> 0 Then

            Percent_change = Yearly_change / EarliestOpen

Else

    Percent_change = 0


        ws.Cells(Ticker_row, 10).Value = Yearly_change
        ws.Cells(Ticker_row, 11).Value = Percent_change

        End If

        If Yearly_change > 0 Then

        ws.Cells(Ticker_row, 10).Interior.ColorIndex = 4

        Else

        ws.Cells(Ticker_row, 10).Interior.ColorIndex = 3

        Ticker_row = Ticker_row + 1
        Total_volume = 0

        End If

    Else

        Total_volume = Total_volume + ws.Cells(i, 7).Value

        If ws.Cells(i, 2).Value = StartDate Then
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                EarliestOpen = ws.Cells(i, 3).Value

            ElseIf ws.Cells(i, 2).Value = EndDate Then

                LatestClose = ws.Cells(i, 6).Value

            End If

        End If

    Next i

    ws.Range("o1").Value = "Ticker"
    ws.Range("p1").Value = "value"

    ws.Range("N2").Value = "Greatest % Increase"
    ws.Range("N3").Value = "Greatest % Decrease"
    ws.Range("N4").Value = "Greatest Total Volume"

    Greatest_Increase = WorksheetFunction.Max(ws.Range("k:K"))
    Greatest_Decrease = WorksheetFunction.Min(ws.Range("k:K"))
    Greatest_Total_Volume = WorksheetFunction.Max(ws.Range("l:l"))

    ws.Range("p2") = Greatest_Increase
    ws.Range("p3") = Greatest_Decrease
    ws.Range("p4") = Greatest_Total_Volume


    Next ws

End Sub
```