```vba
Sub homeWork()

For Each ws In Worksheets
    ws.Cells(1, 10) = "TICKER"
    ws.Cells(1, 11) = "VOLUME"
    ws.Cells(1, 12) = "OPEN DAY 1"
    ws.Cells(1, 13) = "CLOSE LAST OF YEAR"
    ws.Cells(1, 14) = "CHANGE"
    ws.Cells(1, 15) = "% CHANGE"

    ws.Cells(1, 18) = "TICKER"
    ws.Cells(1, 19) = "VOLUME MAX"
    ws.Cells(1, 20) = "% MAX"
    ws.Cells(1, 21) = "% MIN"

  lastRow = ws.Cells(ws.Rows.Count, 2).End(xlUp).Row
  lastColumn = ws.Cells(1, Columns.Count).End(xlToLeft).Column
  ticketPointer = 2


  runningSum = ws.Cells(2, 7).Value
  openMax = ws.Cells(2, 3).Value

  maxOnPageVOLUME = -1
  maxOnPageVolumeTicker = ""

  maxOnPagePERCENTAGE = -1
  maxOnPagePERCENTAGETICKER = ""


  minOnPagePERCENTAGE = 100
  minOnPagePERCENTAGETICKER = ""


    For i = 2 To lastRow + 1
        If (ws.Cells(i, 1).Value = ws.Cells(i + 1, 1).Value) Then
            runningSum = runningSum + ws.Cells(i + 1, 7).Value
    Else
        ws.Cells(ticketPointer, 10) = ws.Cells(i, 1).Value
        ws.Cells(ticketPointer, 11) = runningSum
        closeVaue = ws.Cells(i, 6).Value
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```vba
      ws.Cells(ticketPointer, 12) = openMax
      ws.Cells(ticketPointer, 13) = closeVaue
      ws.Cells(ticketPointer, 14) = (openMax - closeVaue)

     If openMax = 0 Then
        openMax = 0.001
      End If

     ws.Cells(ticketPointer, 15).Value = ((openMax - closeVaue) * 100 /
openMax)




     If ((openMax - closeVaue) > 0) Then
        ws.Cells(ticketPointer, 10).Interior.Color = RGB(0, 255, 0)
     Else
        ws.Cells(ticketPointer, 10).Interior.Color = RGB(255, 0, 0)
     End If




     openMax = ws.Cells(i, 3).Value
     runningSum = ws.Cells(i + 1, 7).Value
     ticketPointer = ticketPointer + 1

     If maxOnPageVOLUME < runningSum Then
         maxOnPageVOLUME = runningSum
         maxOnPageVolumeTicker = ws.Cells(i, 1).Value
     End If

    If maxOnPagePERCENTAGE < ws.Cells(ticketPointer, 15).Value Then
         maxOnPagePERCENTAGE = ws.Cells(ticketPointer, 15)
         maxOnPagePERCENTAGETICKER = ws.Cells(i, 1).Value
     End If

     If minOnPagePERCENTAGE > ws.Cells(ticketPointer, 15).Value Then
         minOnPagePERCENTAGE = ws.Cells(ticketPointer, 15)
         minOnPagePERCENTAGETICKER = ws.Cells(i, 1).Value
     End If

    End If
  Next i

  ws.Cells(1, 18) = "TICKER"
```

```
    ws.Cells(1, 19) = "VOLUME MAX"
    ws.Cells(1, 20) = "% MAX"
    ws.Cells(1, 21) = "% MIN"

    ws.Cells(2, 18) = maxOnPageVolumeTicker
    ws.Cells(2, 19) = maxOnPageVOLUME

    ws.Cells(3, 18) = maxOnPagePERCENTAGETICKER
    ws.Cells(3, 20) = maxOnPagePERCENTAGE

     ws.Cells(4, 18) = minOnPagePERCENTAGETICKER
     ws.Cells(4, 21) = minOnPagePERCENTAGE


Next ws

End Sub
```