module2_for_VBA_Chalenge_2()

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Sub module2_for_VBA_Chalenge_2()
found the Greatest %increase", "Greatest %decrease", "Greatest total volume" in the Summary Table
' Print the Greatest % increase", "Greatest % decrease", and "Greatest total volume" in the Summary Table
  Range("N" & 2).Value = "Greatest % increase"
  Range("N" & 3). Value = "Greatest % decrease"
  Range("N" & 4).Value = "Greatest_total_volume"
  Range("O" & 1).Value = "Ticker"
  Range("P" & 1).Value = "Value"
  ' === found the Greatest %increase", "Greatest %decrease", and "Greatest total volume" ====
  Dim Ticker1, Ticker2, Ticker3 As String
  Dim Max As Double
   Dim Min As Double
   Dim Total_value As Double
   Max = Cells(2, 11). Value
  Min = Cells(2, 11).Value
  Total_value = Cells(2, 12).Value
  Tricker1 = Tricker2 = Tricker3 = Cells(2, 9). Value
  'Counts the number of rows in this table
   lastrow = Cells(Rows.Count, 9).End(xlUp).Row
  For j = 2 To lastrow
  '----
   If Cells(j + 1, 11). Value > Max Then
      ' Print the ticker and Max in the Summary Table
     Max = Range("K" & j + 1). Value
     Tricker1 = Range("I" & j + 1). Value
     Range("P" & 2).Value = Max
     Range("O" & 2).Value = Tricker1
   Else
    Range("P" & 2).Value = Max
    Range("O" & 2).Value = Tricker1
  End If
  If Cells(j + 1, 11). Value < Min Then
      ' Print the ticker and Min in the Summary Table
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Min = Range("K" & j + 1).Value

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Tricker2 = Range("I" & j + 1).Value
     Range("P" & 3).Value = Min
     Range("O" & 3).Value = Tricker2
   Else
   Range("P" & 3).Value = Min
   Range("O" & 3).Value = Tricker2
End If
 If Cells(j + 1, 12).Value > Total_value Then
    ' Print the ticker and Total_value in the Summary Table
    Total_value = Range("L" & j + 1).Value
    Tricker3 = Range("I" & j + 1).Value
 Range("P" & 4).Value = Total_value
 Range("O" & 4).Value = Tricker3
   Else
   Range("P" & 4).Value = Total_value
   Range("O" & 4).Value = Tricker3
End If
 Next j
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End Sub