```vba
Sub VBA_Challenge1()

    Dim Ticker As String

        ' Set an initial variable for holding the summary Table_Variables
        Dim Percentage_Change as Double
        Dim Yearly_Change as Double

            Yearly_change = 0
            Percentage_Change = 0
            Total_Stock_Volume = 0

        ' Keep track of the location for each Ticker in the Summary_Table
        Dim Summary_Table_Row As Integer
        Summary_Table_Row = 2

            'Set Summary Table Headers
            Range("I1").Value = "Ticker"
            Range("J1").Value = "Yearly Change"
            Range("K1").Value = "Percent Change"
            Range("L1").Value = "Total Stock Volume"

    ' Count the number of rows
    lastrow = Cells(Rows.Count, 1).End(xlUp).Row

    ' Loop through all Tickers
    For i = 2 To lastrow
```

```vba
' Check if we are still within the same Ticker, if it is not...
If Cells(i + 1, 1).Value <> Cells(i, 1).Value Then


' Set the Ticker
  Ticker = Cells(i, 1).Value


' Add to the Total_Stock_Volume
  Total_Stock_Volume = Total_Stock_Volume + Cells(i, 7).Value


   'Set Closing_Price and Opening_Price
   Closing_Price = Cells(i, 6).Value
   Opening_Price = Cells(2, 3).Value


   'Calculate Yearly_Change
   Yearly_Change = Closing_Price - Opening_Price


   'Calculate Percentage_Change
   Percent_Change = (Yearly_Change/Opening_Price) * 100


   'Check when Opening_Price is Zero
If Opening_Price <> 0 Then
    Percent_Change = ((Yearly_Change/Opening_Price) * 100)


  Else
    Percent_Change = 0


End If
```

```vba
' Print the Ticker in the Summary Table

Range("I" & Summary_Table_Row).Value = Ticker

' Print the Yearly_Change in the Summary Table


Range("J" & Summary_Table_Row).Value = Yearly_Change

' Print the Percentage_Change in the Summary Table


'Conditional Formatting For Yearly_Change

If (Yearly_Change > 0) Then


  Range("J" & Summary_Table_Row).Interior.ColorIndex = 4


  ElseIf (Yearly_Change <= 0) Then


  Range("J" & Summary_Table_Row).Interior.ColorIndex = 3


  End If


Range("K" & Summary_Table_Row).Value = (Percentage_Change & "%")


' Print the Total_Stock_Volume in the Summary Table

Range("L" & Summary_Table_Row).Value = Total_Stock_Volume


' Add one to the summary table row

Summary_Table_Row = Summary_Table_Row + 1

  Opening_Price = Cells(i + 1, 3).Value


' Reset the Total_Stock_Volume
```

```vba
        Total_Stock_Volume = 0

        Yearly_Change = 0

        Percentage_Change = 0


    ' If the cell immediately following a row is the same brand…

    Else


        ' Add to the Total_Stock_Volume


        Total_Stock_Volume = Total_Stock_Volume + Cells(i, 7).Value

    End If


  Next i


End Sub
```