```vba
'Codecheck 9/26/2020, Bootcamp step 2.2.4
Sub DQAnalysis()
    Worksheets("DQAnalysis").Activate

    Range("A1").Value = "DAQ0 (Ticker: DQ)"

'Create a header row
Cells(3, 1).Value = "Year"
Cells(3, 2).Value = "Total Daily Volume"
Cells(3, 3).Value = "Return"

'Moving to and arranging input sheet
Worksheets("2018").Activate

'Set initial volume to zero
totalVolume = 0

'Creating a Variable for Starting Price and Ending Price
Dim startingPrice As Double
Dim endingPrice As Double

'Find the number of rows to loop over
RowCount = Cells(Rows.Count, "A").End(xlUp).Row
'Loop over all the rows
For i = 2 To RowCount

    If Cells(i, 1).Value = "DQ" Then

        'increase totalVolume by the value in the current row
        totalVolume = totalVolume + Cells(i, 8).Value

    End If

    If Cells(i - 1, 1).Value <> "DQ" And Cells(i, 1).Value = "DQ" Then

        startingPrice = Cells(i, 6).Value

    End If

    If Cells(i + 1, 1).Value <> "DQ" And Cells(i, 1).Value = "DQ" Then

        endingPrice = Cells(i, 6).Value

    End If

Next i

Worksheets("DQ Analysis").Activate
Cells(4, 1).Value = 2018
Cells(4, 2).Value = totalVolume
Cells(4, 3).Value = (endingPrice / startingPrice) - 1

End Sub
```