

Approach

If you Look This -> array of integers, $1 \leq a[i] \leq n$ (n = size of array) constrain [given]

We Can Easily Identify That All element's Are greater Then or equal **1** and Less Then or Equal **size of the array**

And **2** . Constrain elements appear twice and others appear once

So try To Use Those Information To Come Up better a solution

What We can Do is That We Can Use That Given Array As an Frequency Array

and Instead of Counting Each Element We Can Use **[-minus]** To Track Each Element We Are Traversing Or Not [as They Said That Any Element Can Occur Max Twice]

While Traversing if We Get Negative element again We Know That It's Already Visited So It Would Be a duplicate num \leq Push That Into ANS array

Lastly Return ANS array

[illegible]