

Given an array **a** of size **N** which contains elements from **0** to **N-1**, you need to find all the elements occurring more than once in the given array. Return the answer in ascending order. If no such element is found, return list containing **[-1]**.

**Note:** The extra space is only for the array to be returned. Try and perform all operations within the provided array.

**Example 1:**

**Input:**

N = 4

a[] = {0,3,1,2}

**Output:**

-1

**Explanation:**

There is no repeating element in the array. Therefore output is -1.