KIET_Find duplicates in an array

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. Note: If no duplicate element found in whole array print -1.

Input Format

First line consists size of array. Second line consists the elements in an array.

Constraints

1 <= N <= 105 0 <= A[i] <= N-1, for each valid i

Output Format

Output contains the elements which occurring more than once in the given array.

Sample Input 0

```
6
2 3 5 3 2 1
```

Sample Output 0

```
2 3
```

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