

Print All Unique Elements from an Array !!

Problem Statement

Riya is analyzing data collected from different sensors. She needs to identify readings that appeared only once in her dataset to detect anomalies.

Your task is to help Riya by writing a program that **prints all unique elements** (elements that appear exactly once) from the given array.

Input Format

- The first line contains an integer N , representing the number of elements in the array.
- The second line contains N space-separated integers, representing the array elements.

Constraints

- $1 \leq N \leq 100$
- $-10^5 \leq \text{Array Element} \leq 10^5$

Output Format

- Print all unique elements (those occurring only once) separated by a space.
- If no unique element exists, print "**No unique elements**".
- The output order should match the order of first appearance in the array.

Sample Input 0

```
7
2 3 2 4 5 3 6
```

Sample Output 0

```
4 5 6
```