

Count Total Number of Duplicate Elements in an Array !!

Problem Statement

Mia is analyzing user survey data and wants to know how many elements in her dataset are repeated.

Your task is to write a program that reads an array of integers and calculates the **total number of elements that appear more than once**.

- Each duplicate element should be counted only once, regardless of how many times it repeats.

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 elements of the array.

Constraints

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

Output Format

- Print a single integer — the total number of duplicate elements.
- If no duplicates exist, print 0.

Sample Input 0

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

Sample Output 0

```
2
```