

Display Elements of an Array !

Problem Statement

Noah is learning about arrays in programming and wants to practice how to store and display multiple values efficiently.

Your task is to help Noah write a program that **reads N integers** from the user and **displays all the elements of the array** in the same order they were entered.

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 N elements of the array separated by a single space.

Sample Input 0

```
5
10 20 30 40 50
```

Sample Output 0

```
10 20 30 40 50
```