

Dynamic Array 7

Problem

Submissions

Leaderboard

Discussions

You will be given N integer Numbers.

- You will initially declare an array with length 1.
- After taking input of each numbers you will insert the number in the end and increase the array length by one.
- Finally, print all N numbers in the array in a single line, separated by spaces.

Note: The solution must be implemented with dynamic array.

Input Format

- The first line will contain an integer N, the number of elements.
- The second line will contain N integers.

Constraints

- $1 \leq N \leq 1000$
- $1 \leq \text{Each integers} \leq 10^9$

Output Format

Print the array of N integers in a single line, with all the elements separated by spaces.

Sample Input 0

```
5
1 4 2 6 9
```

Sample Output 0

```
1 4 2 6 9
```





Submissions: [231](#)

Max Score: 20

Difficulty: Medium

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