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Arrays Introduction ☆

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Problem

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An array is a series of elements of the same type placed in contiguous memory locations that can be individually referenced by adding an index to a unique identifier.

Declaration:

int arr[10]; //Declares an array named arr of size 10, i.e; you can store 10 integers.

Accessing elements of an array:

Indexing in arrays starts from 0.So the first element is stored at arr[0], the second element at arr[1]...

You'll be given an array of N integers and you have to print the integers in the reverse order.

Input Format

The first line of the input contains N, where N is the number of integers. The next line contains N integers separated by a space.

Constraints

1 <= N <= 1000

 $1 <= A_i <= 10000$, where A_i is the i^{th} integer in the array.

Output Format

Print the N integers of the array in the reverse order in a single line separated by a space.

Sample Input

1 4 3 2

Sample Output

2 3 4 1



```
C++
      #include <cmath>
  2
      #include <cstdio>
  3
      #include <vector>
      #include <iostream>
  5
      #include <algorithm>
  6
      using namespace std;
  7
  8
  9
      int main() {
          /* Enter your code here. Read input from STDIN. Print output to STDOUT */
 10
 11
          return 0;
 12
      }
 13
                                                                                       Line: 1 Col: 1
1 Upload Code as File
                   ☐ Test against custom input
                                                                                       Submit Code
                                                                        Run Code
```

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