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|  | \*/ |

#include <map>

#include <set>

#include <list>

#include <cmath>

#include <ctime>

#include <deque>

#include <queue>

#include <stack>

#include <string>

#include <bitset>

#include <cstdio>

#include <limits>

#include <vector>

#include <climits>

#include <cstring>

#include <cstdlib>

#include <fstream>

#include <numeric>

#include <sstream>

#include <iostream>

#include <algorithm>

#include <unordered\_map>

using namespace std;

int main(){

int n;

cin >> n;

vector<int> arr(n);

for(int arr\_i = 0;arr\_i < n;arr\_i++){

cin >> arr[arr\_i];

}

for(int arr\_i = n-1;arr\_i > -1;arr\_i--){

cout << arr[arr\_i]<<" " ;

}

return 0;

}