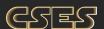


×



#### **CSES Problem Set**

# **Missing Number**

TASK | SUBMIT | RESULTS | STATISTICS | TESTS

## Submission details

Task:	<u>Missing Number</u>		
Sender:	sinhaaditya		
Submission time:	2025-10-02 16:12:01 +0300		
Language:	C++ (C++17)		
Status:	READY		
Result:	WRONG ANSWER		

#### Test results -

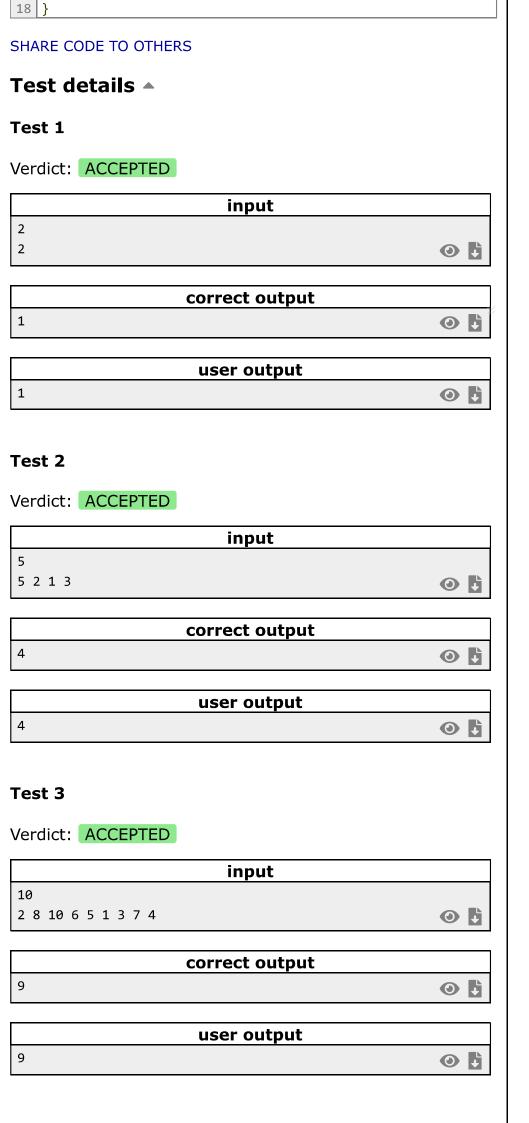
test	verdict	time	
#1	ACCEPTED	0.00 s	<u>&gt;&gt;</u>
#2	ACCEPTED	0.00 s	<u>&gt;&gt;</u>
#3	ACCEPTED	0.00 s	<u>&gt;&gt;</u>
#4	ACCEPTED	0.00 s	<u>&gt;&gt;</u>
#5	ACCEPTED	0.00 s	<u>&gt;&gt;</u>
#6	ACCEPTED	0.01 s	<u>&gt;&gt;</u>
#7	ACCEPTED	0.01 s	<u>&gt;&gt;</u>
#8	ACCEPTED	0.02 s	<u>&gt;&gt;</u>
#9	ACCEPTED	0.04 s	<u>&gt;&gt;</u>
#10	ACCEPTED	0.09 s	<u>&gt;&gt;</u>
#11	WRONG ANSWER	0.08 s	<u>&gt;&gt;</u>
#12	ACCEPTED	0.09 s	<u>&gt;&gt;</u>
#13	WRONG ANSWER	0.00 s	<u>&gt;&gt;</u>
#14	ACCEPTED	0.00 s	<u>&gt;&gt;</u>

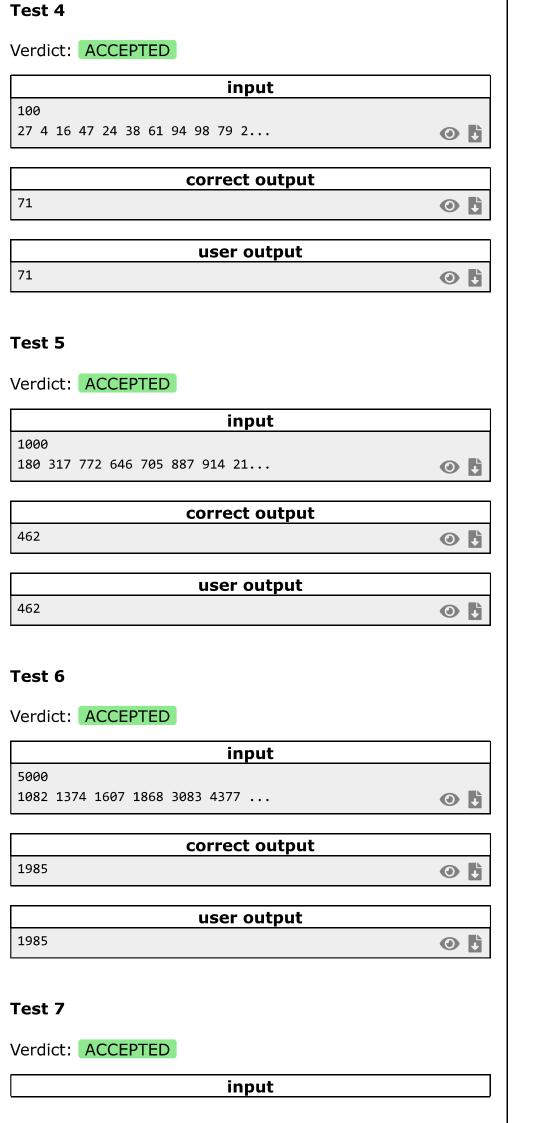
## Code -

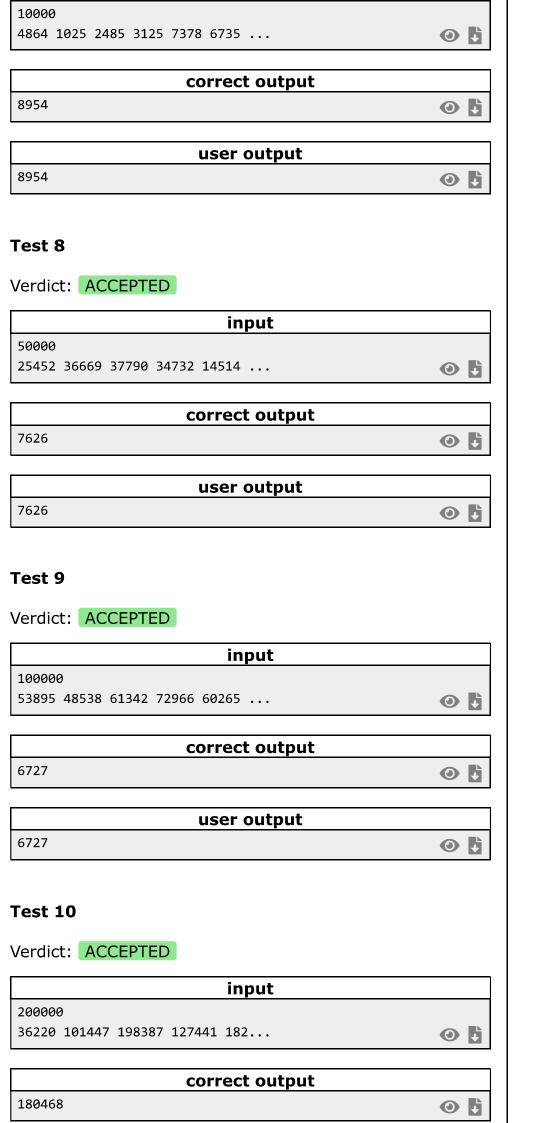
```
1 #include <bits/stdc++.h>
 2 using namespace std;
 3 int main() {
       int n;
 4
 5
        cin >> n;
 6
        vector<int> a(n-1);
 7
        for (int i = 0; i < n-1; i++) {</pre>
 8
            cin >> a[i];
9
10
        sort(a.begin(), a.end());
11
        for (int i = 0; i < n-1; i++) {</pre>
            if (a[i] != i+1) {
12
13
                cout << i+1 << endl;</pre>
14
                break;
15
16
17
        return 0;
```

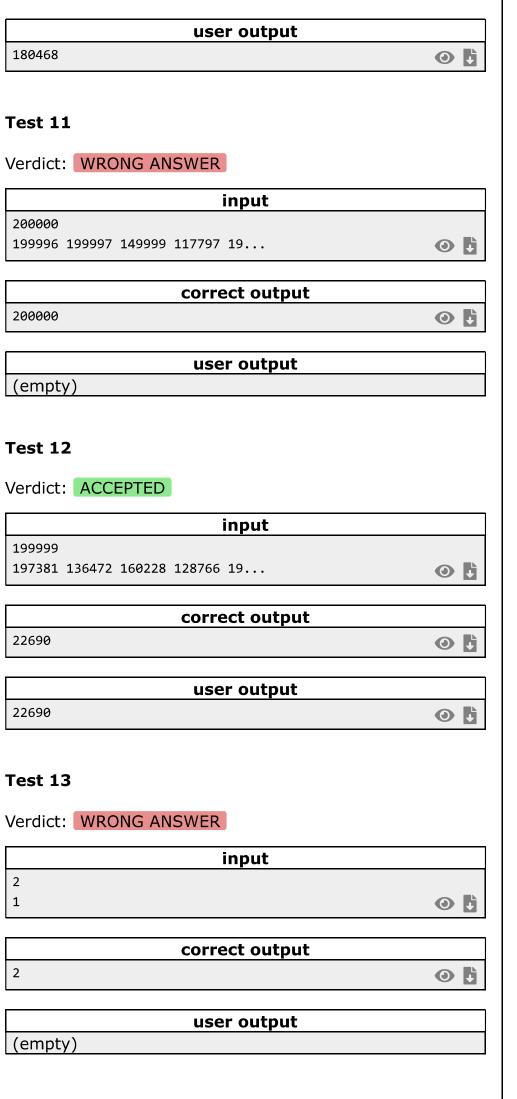
# **Introductory Problems** Weird Algorithm × Missing Number Repetitions **Increasing Array Permutations Number Spiral** Two Knights Two Sets Your submissions

2025-10-02 16:12:01









#### Test 14

