CSES   josueMamani — ◐ ⏻

CSES Problem Set

Permutations

TASK | SUBMIT | RESULTS | ANALYSIS | STATISTICS | TESTS | QUEUE

Submission details

Task:	Permutations
Sender:	josueMamani
Submission time:	2026-01-04 06:01:23 +0200
Language:	C++ (C++17)
Status:	READY
Result:	ACCEPTED

Test results ▲

test	verdict	time	
#1	ACCEPTED	0.01 s	≫
#2	ACCEPTED	0.01 s	≫
#3	ACCEPTED	0.01 s	≫
#4	ACCEPTED	0.01 s	≫
#5	ACCEPTED	0.01 s	≫
#6	ACCEPTED	0.01 s	≫
#7	ACCEPTED	0.01 s	≫
#8	ACCEPTED	0.01 s	≫
#9	ACCEPTED	0.01 s	≫
#10	ACCEPTED	0.01 s	≫
#11	ACCEPTED	0.01 s	≫
#12	ACCEPTED	0.04 s	≫
#13	ACCEPTED	0.05 s	≫
#14	ACCEPTED	0.05 s	≫
#15	ACCEPTED	0.05 s	≫
#16	ACCEPTED	0.06 s	≫
#17	ACCEPTED	0.08 s	≫
#18	ACCEPTED	0.12 s	≫
#19	ACCEPTED	0.10 s	≫
#20	ACCEPTED	0.10 s	≫
#21	ACCEPTED	0.12 s	≫

Code ▲

```
1  #include<iostream>
2  using namespace std;
3  int main(){
```

Introductory Problems

...

Missing Number	✓
Repetitions	✓
Increasing Array	✓
Permutations	✓
Number Spiral	-
Two Knights	-
Two Sets	-
Bit Strings	✓

...

Your submissions

2026-01-04 06:01:23	✓
2026-01-04 05:55:04	✗
2026-01-04 05:51:35	✗

```
 4        long long n;
 5        cin>>n;
 6        long long int arr[1000000];
 7        long long int pos=0;
 8        if(n>=4){
 9            for(long long int i=1; i<=n; i++){
10                if(i%2==0){
11                    cout<<i<<" ";
12                }else{
13                    arr[pos]=i;
14                    pos++;
15                }
16            }
17
18            for(long long int i=0;i<pos;i++){
19                cout<<arr[i]<<" ";
20            }
21        }else if(n==1){
22            cout<<"1"<<endl;
23        }else{
24            cout<<"NO SOLUTION"<<endl;
25        }
26        return 0;
27 }
```

SHARE CODE TO OTHERS

Test details ▲

Test 1

Verdict: ACCEPTED

input
1

correct output
1

user output
1

Test 2

Verdict: ACCEPTED

input
2

correct output
NO SOLUTION

user output	
NO SOLUTION	👁 ⬇

Test 3

Verdict: ACCEPTED

input	
3	👁 ⬇

correct output	
NO SOLUTION	👁 ⬇

user output	
NO SOLUTION	👁 ⬇

Test 4

Verdict: ACCEPTED

input	
4	👁 ⬇

correct output	
2 4 1 3	👁 ⬇

user output	
2 4 1 3	👁 ⬇

Test 5

Verdict: ACCEPTED

input	
5	👁 ⬇

correct output	
2 4 1 3 5	👁 ⬇

user output	
2 4 1 3 5	👁 ⬇

Test 6

Verdict: ACCEPTED

input
6

correct output
2 4 6 1 3 5

user output
2 4 6 1 3 5

Test 7

Verdict: ACCEPTED

input
7

correct output
2 4 6 1 3 5 7

user output
2 4 6 1 3 5 7

Test 8

Verdict: ACCEPTED

input
8

correct output
2 4 6 8 1 3 5 7

user output
2 4 6 8 1 3 5 7

Test 9

Verdict: ACCEPTED

input

9

correct output

2 4 6 8 1 3 5 7 9

user output

2 4 6 8 1 3 5 7 9

Test 10

Verdict: ACCEPTED

input

10

correct output

2 4 6 8 10 1 3 5 7 9

user output

2 4 6 8 10 1 3 5 7 9

Test 11

Verdict: ACCEPTED

input

11542

correct output

2 4 6 8 10 12 14 16 18 20 22 2...

user output

2 4 6 8 10 12 14 16 18 20 22 2...

Test 12

Verdict: ACCEPTED

input

247250

correct output

2 4 6 8 10 12 14 16 18 20 22 2...

user output
2 4 6 8 10 12 14 16 18 20 22 2...   👁 📥

Test 13

Verdict: ACCEPTED

input
252599   👁 📥

correct output
2 4 6 8 10 12 14 16 18 20 22 2...   👁 📥

user output
2 4 6 8 10 12 14 16 18 20 22 2...   👁 📥

Test 14

Verdict: ACCEPTED

input
357358   👁 📥

correct output
2 4 6 8 10 12 14 16 18 20 22 2...   👁 📥

user output
2 4 6 8 10 12 14 16 18 20 22 2...   👁 📥

Test 15

Verdict: ACCEPTED

input
384814   👁 📥

correct output
2 4 6 8 10 12 14 16 18 20 22 2...   👁 📥

user output
2 4 6 8 10 12 14 16 18 20 22 2...   👁 📥

Test 16

Verdict: ACCEPTED

input
433443

correct output
2 4 6 8 10 12 14 16 18 20 22 2...

user output
2 4 6 8 10 12 14 16 18 20 22 2...

Test 17

Verdict: ACCEPTED

input
719525

correct output
2 4 6 8 10 12 14 16 18 20 22 2...

user output
2 4 6 8 10 12 14 16 18 20 22 2...

Test 18

Verdict: ACCEPTED

input
882193

correct output
2 4 6 8 10 12 14 16 18 20 22 2...

user output
2 4 6 8 10 12 14 16 18 20 22 2...

Test 19

Verdict: ACCEPTED

input

```
898673                                                    👁 📥
```

correct output
2 4 6 8 10 12 14 16 18 20 22 2...   👁 📥

user output
2 4 6 8 10 12 14 16 18 20 22 2...   👁 📥

Test 20

Verdict: ACCEPTED

input
906819   👁 📥

correct output
2 4 6 8 10 12 14 16 18 20 22 2...   👁 📥

user output
2 4 6 8 10 12 14 16 18 20 22 2...   👁 📥

Test 21

Verdict: ACCEPTED

input
1000000   👁 📥

correct output
2 4 6 8 10 12 14 16 18 20 22 2...   👁 📥

user output
2 4 6 8 10 12 14 16 18 20 22 2...   👁 📥