HARBOUR.SPACE
UNIVERSITY

HOME   TOP   CONTESTS   GYM   PROBLEMSET   GROUPS   RATING   EDU   API   CALENDAR   HELP   DELTIX ROUNDS 2021 🏆

PROBLEMS   SUBMIT CODE   MY SUBMISSIONS   STATUS   HACKS   STANDINGS   CUSTOM INVOCATION

General   ▶

#	Author	Problem	Lang	Verdict	Time	Memory	Sent	Judged		
123118079	Virtual: TheKing003KS #	1473A - 18	GNU C++14	**Accepted**	202 ms	3656 KB	2021-07-20 18:35:03	2021-07-20 18:35:03	☆	Compare

→ Source   Copy

```cpp
#include<iostream>
#include<limits.h>
#include<math.h>
#include<vector>
#include<string>
#include<queue>
#include<stack>
#include<set>
#include<map>
#include<unordered_set>
#include<unordered_map>
#include<algorithm>
using namespace std;

#define ll long long
#define ull unsigned long long
#define modulo 1000000007
#define mp make_pair
#define pb push_back

int main()
{
    ll int tests;
    cin >> tests;
    while(tests--)
    {
        int n, d;
        cin >> n >> d;
        vector<int> arr(n);
        bool flag = true;
        for(auto i = 0; i < n; i++)
        {
            cin >> arr[i];
            if(arr[i] > d) {flag = false;}
        }
        if(flag) {cout << "YES\n"; continue;}

        sort(begin(arr),end(arr));
        if(arr[0] + arr[1] <= d) {cout << "YES";}
        else {cout << "NO";}

        cout << "\n";
    }

    return 0;
}

// ll int n;
// cin >> n;
// vector<ll int> arr(n);
// for(auto i = 0; i < n; i++) {cin >> arr[i];}

// for(auto i = 0; i < n; i++) {cout << arr[i] << " ";}

// sort(begin(arr),end(arr));
```

1

Time: 15 ms, **memory**: 3644 KB
Verdict: OK
Input
```
3
5 3
2 3 2 5 4
3 4
2 4 4
5 4
2 1 5 3 6
```
Participant's output
```
NO
YES
YES
```
Jury's answer
```
NO
YES
YES
```
Checker comment
```
ok 3 token(s): yes count is 2, no count is 1
```

2

Time: 15 ms, **memory**: 3644 KB
Verdict: OK
Input
```
1155
3 1
1 1 1
3 2
1 1 1
3 3
1 1 1
3 4
1 1 1
3 5
1 1 1
3 1
2 1 1
3 2
2 1 1
3 3
1 1 2
3 4
1 1 2
3 5
2 1 1
3 1
1 1 3
3 2
1 1 3
3 3
3 1 1
3 4
1 1 3
3 5
3 1 1
3 1
1 4 1
3 2
1 4 1
3 3
1 4 1
3 4
1 4 1
3 5
1 4 1
3 1
1 5 1
3 2
5 1 1
3 3
5 1 1
```

```
3 4
5 1 1
3 5
5 1 1
3 1
1 2 2
3 2
2 2 1
3 3
1 2 2
3 4
2 1 2
3 5
2 2 1
3 1
2 1 3
3 2
3 2 1
3 3
1 2 3
3 4
1 3 2
3 5
3 1 2
3 1
1 2 4
3 2
4 2 1
3 3
2 1 4
3 4
1 4 2
3 5
1 2 4
3 1
5 1 2
3 2
1 2 5
3...
```

Participant's output
```
YES
YES
YES
YES
YES
NO
YES
YES
YES
YES
NO
YES
YES
YES
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YES
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N...
```

Jury's answer
```
YES
YES
```

```
YES
YES
YES
NO
YES
YES
YES
YES
NO
YES
YES
YES
YES
NO
YES
YES
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NO
YES
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YES
YES
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NO
YES
YES
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YES
YES
YES
NO
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YES
YES
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NO
NO
YES
NO
NO
N...

Checker comment
ok 1155 token(s): yes count is 574, no count is 581

3

Time: 171 ms, **memory**: 3640 KB

Verdict: OK

Input
2000
100 46
22 75 26 45 72 81 47 29 97 2 75 25 82 84 17 56 32 2 28 37 57 39 18 11 79 6 40 68 68 16 40 63 93 49 91 10 55 68 31 80 57 18 34 28 76 55 21 80 22 45 11 67 67 74 91 4 35 34 65 80 21 95 1 52 25 31 2 53
100 95
20 6 81 58 59 53 2 54 62 25 35 79 64 27 49 32 95 100 20 58 39 92 30 67 89 58 81 100 66 73 29 75 81 70 55 18 28 7 35 98 52 30 11 69 48 84 54 13 14 15 86 34 82 92 26 8 53 62 57 50 31 61 85 88 5 80 64.

Participant's output
YES
YES
NO
YES
YES
YES
YES
NO
YES
NO
NO
NO
NO
NO
YES
YES
YES
NO
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YES
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NO
YE...
```

Jury's answer

```
YES
YES
NO
YES
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YES
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YES
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YES
YES
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NO
NO
NO
YE...
```

Checker comment
```
ok 2000 token(s): yes count is 1343, no count is 657
```

4

Time: 15 ms, **memory**: 3640 KB

Verdict: OK

Input
```
12
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
```

Participant's output
```
YES
YES
YES
YES
YES
YES
YES
```

YES
YES
YES
YES
YES

Jury's answer
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES

Checker comment
ok 12 token(s): yes count is 12, no count is 0

5

Time: 0 ms, **memory**: 3640 KB
Verdict: OK
Input
13
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1
3 1
1 1 1

Participant's output
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES

Jury's answer
YES
YES
YES
YES
YES
YES

```
YES
YES
YES
YES
YES
YES
```

Checker comment
ok 13 token(s): yes count is 13, no count is 0

6

Time: 0 ms, **memory**: 3656 KB

Verdict: OK

Input
```
11
5 3
2 3 2 5 4
3 4
2 4 4
5 4
2 1 5 3 6
5 3
2 3 2 5 4
3 4
2 4 4
5 4
2 1 5 3 6
5 3
2 3 2 5 4
3 4
2 4 4
5 4
2 1 5 3 6
5 3
2 3 2 5 4
3 4
2 4 4
```

Participant's output
```
NO
YES
YES
NO
YES
YES
NO
YES
YES
NO
YES
```

Jury's answer
```
NO
YES
YES
NO
YES
YES
NO
YES
YES
NO
YES
```

Checker comment
ok 11 token(s): yes count is 7, no count is 4

7

Time: 171 ms, **memory**: 3648 KB

Verdict: OK

Input
```
2000
100 99
100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 10
```

```
100 99
100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 ...
```

Participant's output
```
NO
NO
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Jury's answer
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NO...
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Checker comment
```
ok 2000 token(s): yes count is 0, no count is 2000
```

8

Time: 171 ms, **memory**: 3636 KB

Verdict: OK

Input
```
2000
100 1
100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 10
100 1
100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 10...
```

Participant's output
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Jury's answer

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NO...
```

Checker comment
ok 2000 token(s): yes count is 0, no count is 2000

9

Time: 108 ms, **memory**: 3644 KB

Verdict: OK

Input
```
1200
100 1
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
100 1
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```

```
100 1
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 ...
```

Participant's output
```
NO
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NO...
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Jury's answer
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NO...
```

Checker comment
```
ok 1200 token(s): yes count is 0, no count is 1200
```

10

Time: 171 ms, **memory**: 3636 KB

Verdict: OK

Input
```
2000
100 100
100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 10
100 100
100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 10...
```

Participant's output
```
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
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YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
Y...
```

Jury's answer

```
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
```

```
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
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YES
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YES
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YES
YES
YES
YES
```

```
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
Y...
```

Checker comment
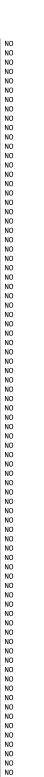```
ok 2000 token(s): yes count is 2000, no count is 0
```

## 11

**Time**: 15 ms, **memory**: 3652 KB

**Verdict: OK**

**Input**
```
15
3 3
3 3 3
3 3
3 3 3
3 3
3 3 3
3 3
3 3 3
3 3
3 3 3
3 3
3 3 3
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3 3 3
3 3
3 3 3
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3 3 3
3 3
3 3 3
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3 3 3
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3 3 3
3 3
3 3 3
3 3
3 3 3
3 3
3 3 3
```

**Participant's output**
```
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
```

**Jury's answer**
```
YES
YES
YES
YES
YES
YES
YES
```

```
YES
YES
YES
YES
YES
YES
YES
YES
```

Checker comment
```
ok 15 token(s): yes count is 15, no count is 0
```

12

Time: 187 ms, **memory**: 3644 KB

Verdict: OK

Input
```
2000
100 99
100 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10
100 99
100 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 ...
```

Participant's output
```
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
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YES
Y...
```

Jury's answer
```
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
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YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
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YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
Y...
```

Checker comment
ok 2000 token(s): yes count is 2000, no count is 0

13

Time: 140 ms, **memory**: 3632 KB

Verdict: OK

Input
```
2000
100 1
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
100 1
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
100 1
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 ...
```

Participant's output
```
NO
NO
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NO
```
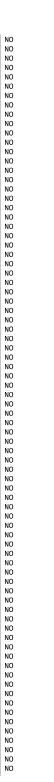
```
NO
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NO...
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Jury's answer

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NO
NO
NO...
```

Checker comment
```
ok 2000 token(s): yes count is 0, no count is 2000
```

14

Time: 171 ms, **memory**: 3648 KB

Verdict: OK

Input
```
2000
100 10
100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 10
100 10
100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 ...
```

Participant's output
```
NO
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```
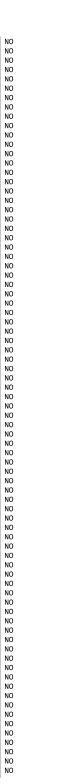
```
NO
NO
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NO
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NO...
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Jury's answer

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NO
NO...
```

Checker comment
```
ok 2000 token(s): yes count is 0, no count is 2000
```

15

Time: 109 ms, **memory**: 3644 KB

Verdict: OK

Input
```
1200
99 1
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
99 1
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
99 1
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2...
```

Participant's output
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NO...
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Jury's answer

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NO...
```

Checker comment
```
ok 1200 token(s): yes count is 0, no count is 1200
```

16

Time: 155 ms, **memory**: 3628 KB

Verdict: OK

Input
```
2000
100 3
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
100 3
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
100 3
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 ...
```

Participant's output
```
NO
NO
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NO...
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Jury's answer

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NO
NO
NO...
```

Checker comment
ok 2000 token(s): yes count is 0, no count is 2000

17

Time: 156 ms, **memory**: 3648 KB

Verdict: OK

Input
```
2000
100 99
99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99
100 99
99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 9...
```

Participant's output
```
NO
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NO...
```

Jury's answer
```
NO
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NO
NO
NO
NO...
```

Checker comment
ok 2000 token(s): yes count is 0, no count is 2000

18

Time: 186 ms, **memory**: 3656 KB

Verdict: OK

Input
```
2000
100 10
100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 10 100 100 100 100 100 10
100 10
100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 ...
```

Participant's output
```
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
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YES
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YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
Y...
```

Jury's answer
```
YES
YES
YES
```

YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
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YES
YES
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YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
Y...
```

Checker comment
ok 2000 token(s): yes count is 2000, no count is 0

19

Time: 202 ms, **memory**: 3636 KB

Verdict: OK

Input
```
2000
100 99
100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 10
100 99
100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 ...
```

Participant's output
```
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
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YES
YES
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YES
YES
Y...

Jury's answer
YES
YES
YES
YES
YES
YES
YES
YES
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YES
YES

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YES
YES
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YES
YES
YES
YES
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```
YES
YES
YES
YES
YES
YES
YES
YES
Y...
```

Checker comment
```
ok 2000 token(s): yes count is 2000, no count is 0
```

20

Time: 171 ms, **memory**: 3644 KB

Verdict: OK

Input
```
2000
100 98
99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99
100 98
99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99 99...
```

Participant's output
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Jury's answer
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NO
NO
NO
NO
NO
NO
NO...
```

Checker comment
ok 2000 token(s): yes count is 0, no count is 2000

21

Time: 171 ms, **memory**: 3656 KB

Verdict: OK

Input
```
2000
100 1
100 99 98 97 96 95 94 93 92 91 90 89 88 87 86 85 84 83 82 81 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 62 61 60 59 58 57 56 55 54 53 52 51 50 49 48 47 46 45 44 43 42 41 40 39 38 37 36 35
100 2
100 99 98 97 96 95 94 93 92 91 90 89 88 87 86 85 84 83 82 81 80 79 78 77 76 75 74 73 72 71 70 69 68 67 66 65 64 63 62 61 60 59 58 57 56 55 54 53 52 51 50 49 48 47 46 45 44 43 42 41 40 39 38 37 36 35
```

Participant's output
```
NO
NO
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
```

```
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
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YES
YES
YES
YES
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```
YES
YES
YES
YES
YES
YES
NO
NO
YES
. . .
```

Jury's answer
```
NO
NO
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
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YES
YES
YES
YES
NO
NO
YES
...
```

Checker comment
ok 2000 token(s): yes count is 1960, no count is 40

22

Time: 155 ms, **memory**: 3644 KB

Verdict: OK

Input
```
2000
100 5
1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1
100 5
1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1
100 5
1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 ...
```

Participant's output
```
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
YES
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YES
YES
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YES
Y...
Jury's answer
YES
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YES
YES
Y...
```

Checker comment
ok 2000 token(s): yes count is 2000, no count is 0

23

Time: 171 ms, **memory**: 3640 KB

Verdict: OK

Input
```
2000
100 99
49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 100 100 100 100 100 100 100 100 100 100 100 100
100 99
49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 49 ...
```

Participant's output
```
YES
YES
YES
YES
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YES
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Jury's answer
YES
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YES
Y...
```

Checker comment
ok 2000 token(s): yes count is 2000, no count is 0