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Description

Right There

Program Description

If you wanna party, if you, if you wanna party Then put your hands up
Ram wants to host a party with a total of N people.
However, the party hall has a capacity of X people. Find whether Ram can host the party.

Input Format

A single line of input consists of two space-separated integers N and X — the total number of people and the capacity of the party hall.

Output Format

Output on a new line, YES, if Chef can host the party and NO otherwise.

Constraints

1<=N,X<=10

Input-1

2 5

Output-1

YES

Input-2

4 3

Output-2

NO

C - GCC 11.1.0 ▾

Timer   0:21 sec

```c
1   #include<stdio.h>
2   int main()
3   {
4       int n,x;
5       scanf("%d %d",&n,&x);
6       if(n<=x) printf("YES");
7       else printf("NO");
8       return 0;
9   }
```

</> Run Code

Compiler Response

#	Testcase	Input	Expected Output	Your Output	Memory	CPU time	Result
1	2 5	2 5	YES	YES	1408 KB	3.214 ms	Pass
2	4 3	4 3	NO	NO	1408 KB	2.461 ms	Pass

All hidden testcases passed

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