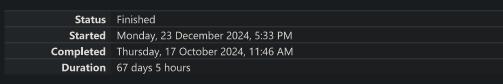
REC-CIS

GE23131-Programming Using C-2024





Question **1**Correct
Marked out of 3.00

F Flag questic

Goki recently had a breakup, so he wants to have some more friends in his life. Goki has N pe to choose among them according to their skills set Yi(1<=i<=n). He wants atleast X skills in h

INPUT

First line contains a single integer X - denoting the minimum skill required to be Goki's friend skill of the person

OUTPUT

Print if he can be friend with Goki. 'YES' (without quotes) if he can be friends with Goki else 'I

CONSTRAINTS

1<=N<=1000000

1<=X,Y<=1000000

SAMPLE INPUT 1

100 110

SAMPLE OUTPUT 1

YES

SAMPLE INPUT 2

100 90

SAMPLE OUTPUT 2

NO

Answer: (penalty regime: 0 %)

```
#include<stdio.h>
int main()

{
    int X,Y;
    scanf("%d %d", &X, &Y);

    //Here 'X' is the no. of skill set of Goki's Friend.
    //Whereas 'Y' is the no. of skill set posessed by Goki, himself.

if (X>Y)

f printf("NO");

f printf("NO");

f printf("YES");

printf("YES");

}
```

