Status	Finished
Started	Monday, 23 December 2024, 5:33 PM
Completed	Wednesday, 23, October 2024, 7:37 PM
Duration	60 days 21 hours
Correct Marked out of 3.00	Goki recently had a breakup, so he wants to have some more friends in his life. Goki has N people who he can be friends with, so he decides to choose among them according to their skills set Yi(1<=i<=n). He wants atleast X skills in his friends. Help Goki find his friends. INPUT First line contains a single integer X - denoting the minimum skill required to be Goki's friend. Next line contains one integer Y - denoting the skill of the person
	OUTPUT Print if he can be friend with Goki. 'YES' (without quotes) if he can be friends with Goki else 'NO' (without quotes).
	CONSTRAINTS 1<=N<=1000000 1<=X,Y<=1000000
	SAMPLE INPUT 1 100 110 SAMPLE OUTPUT 1
	SAMPLE INPUT 2 100 90 SAMPLE OUTPUT 2
	Answer: (penalty regime: 0 %)

```
1 #include(stdio.h>
   int main()
3 .
       int min, act;
       scanf("%d",&min);
       scanf("%d",&act);
       if(min<=act){</pre>
           printf("YES");
8
9
10 -
        else{
            printf("NO");
11
12
13
        return 0;
14 }
```

	Input	Expected	Got	
-	100 110	YES	YES	1
~	100	NO	NO	~

Passed all tests! ✓

```
Question 2
```

Correct

Marked out of 5.00

P Flag question

Before the outbreak of corona virus to the world, a meeting happened in a room in Wuhan. A person who attended that meeting had COVID-19 and no one in the room knew about it! So hand exactly once, Can you tell the total count of handshakes happened in that meeting? Say no to shakehands. Regularly wash your hands. Stay Safe.

Input Format

Read an integer N, the total number of people attended that meeting.

Output Format

Print the number of handshakes.

Constraints

0 < N < 106

SAMPLE INPUT 1

1

SAMPLE OUTPUT

0

SAMPLE INPUT 2

2

SAMPLE OUTPUT 2

5

Explanation Case 1: The lonely board member shakes no hands, hence 0. Case 2: There are 2 board members, 1 handshake takes place.

Answer: (penalty regime: 0 %)

1

		Input	Expected	Got	
	1	1	0	0	~
THE PERSON	~	2	1	1	~

Passed all tests! 🗸

Question 3

Correct

Marked out of 7.00

P Flag question

In our school days, all of us have enjoyed the Games period. Raghav loves to play cricket and is Captain of his team. He always wanted to win all cricket matches. But only one last Games period is left in school now. After that he will pass out from school. So, this match is very important to him. He does not want to lose it. So he has done a lot of planning to make sure his teams wins. He is worried about only one opponent - Jatin, who is very good batsman. Raghav has figured out 3 types of bowling techniques, that could be most beneficial for dismissing Jatin. He has given points to each of the 3 techniques. You need to tell him which is the maximum point value, so that Raghav can select best technique. 3 numbers are given in input. Output the maximum of these numbers.

Input

Three space separated integers.

Output:

Maximum integer value

SAMPLE INPUT

861

SAMPLE OUTPUT

8

Explanation Out of given numbers, 8 is maximum.

Answer: (penalty regime: 0 %)

```
1 #include(stdio.h>
  #include(math.h>
3
   int main()
4 .
       int a,b,c,max;
       scanf("%d %d %d",&a,&b,&c);
        if(a>b&&a>=c)
        {max=a;}
9
        else if (b>=a&&b>=c)
10
        {max=b;}
11
        else{max=c;}
12
        printf("%d", max);
13
        return 0;
14 }
```

B

	Input	Expected	Got	
~	81 26 15	81	81	~

Passed all tests! ✓

Finish review