Problem 1: Cat Shopping

Time Limit: 1s

Jacob, feeling a bit lonely, decides to buy a cat. He goes to the pet store and finds a cat that he likes. The cat costs C dollars. Jacob has D dollars. Can he afford the cat?

Constraints

$1 \leq C \leq 10^3$
$1 \leq D \leq 10^3$

Input Specification

The first line of input will contain the integer C, the cost of the cat. The second line of input will contain the integer D, the amount of money Jacob has.

Output Specification

Output `yes` if Jacob can afford the cat, and `no` otherwise.

Sample Input

```
250
300
```

Sample Output

```
yes
```