

A function of the maximum of two numbers

Cost: 1 | Solved: 150

Memory I	it: 256	MBs
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Time limit: 1 s

Input: input.txt

Output: output.txt

Task:

You are given two natural numbers \boldsymbol{a} and \boldsymbol{b} . Write a procedure that will return their maximum.

Input:

Contains two integers \boldsymbol{a} and \boldsymbol{b} . (1 $\leq \boldsymbol{a}, \boldsymbol{b} \leq 10^9$)

Output:

The maximum of two numbers.

If both numbers are equal, write any of them.

Example:

Input	Output
5 10	10
6 4	6

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