



A. A and B

You are given positive integers A and B .

If A is a divisor of B , print $A+B$; otherwise, print $B-A$.

Constraints

- All values in input are integers.
- $1 \leq A \leq B \leq 20$

Input

Input is given from Standard Input in the following format:

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A B
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Output

If A is a divisor of B , print $A+B$; otherwise, print $B-A$.

Sample 1:

Input	Output
4 12	16



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Sample 2:

Input	Output
8 20	12