

Problem D. Clear Day

Time Limit	1000 ms
Code Length Limit	50000 B
OS	Linux

Chef classifies a day to be either `rainy`, `cloudy`, or `clear`.

In a particular week, Chef finds X days to be `rainy` and Y days to be `cloudy`. Find the number of `clear` days in the week.

Input Format

- The first and only line of input will contain two space-separated integers X and Y , denoting the number of rainy and cloudy days in the week.

Output Format

Output the number of clear days in the week.

Constraints

- $0 \leq X, Y \leq 7$
- $0 \leq X + Y \leq 7$

Sample 1

Input	Output
2 3	2

There are 7 days in a week. If there are 2 rainy days and 3 cloudy days, then the remaining $7 - 2 - 3 = 2$ days are clear.

Sample 2

Input	Output
3 4	0

If there are 3 rainy days and 4 cloudy days, then the remaining $7 - 3 - 4 = 0$ days are clear.