Problem A. A- min()

Time limit 2000 ms
Mem limit 262144 kB

Problem Statement

We have a sandglass that runs for X seconds. The sand drops from the upper bulb at a rate of 1 gram per second. That is, the upper bulb initially contains X grams of sand.

How many grams of sand will the upper bulb contains after t seconds?

Constraints

- $1 \leq X \leq 10^9$
- $1 \leq t \leq 10^9$
- X and t are integers.

Input

The input is given from Standard Input in the following format:

```
X t
```

Output

Print the number of sand in the upper bulb after t second.

Sample 1

Input	Output
100 17	83

17 out of the initial 100 grams of sand will be consumed, resulting in 83 grams.

Sample 2

Input	Output
48 58	0

All 48 grams of sand will be gone, resulting in 0 grams.

Sample 3

Input	Output
1000000000 1000000000	0