# Problem F. QQ solver

**Time limit**   2000 ms
**Mem limit**    1048576 kB

## Problem Statement

You are given a 3-character string $S$, which is a concatenation of integers $a$ and $b$ between 1 and 9 (inclusive) and the character `x` in this order: `axb` .

Find the product of $a$ and $b$.

## Constraints

- The length of $S$ is 3.
- The 1-st and 3-rd characters are digits between 1 and 9 (inclusive).
- The 2-nd character is `x` .

## Input

Input is given from Standard Input in the following format:

$S$

## Output

Print the answer.

### Sample 1

| Input | Output |
|---|---|
| 3x7 | 21 |

We have $3 \times 7 = 21$, which should be printed.

### Sample 2

| Input | Output |
|---|---|
| 9x9 | 81 |

### Sample 3

| Input | Output |
|---|---|
| 1x1 | 1 |