

# Problem Q. Devouring Donuts

Time Limit	1000 ms
Code Length Limit	50000 B
OS	Linux

Chef baked a full tray of donuts, but couldn't resist and ate them all!

The tray had  $X$  donuts, and each donut contains  $Y$  calories.  
How many calories did Chef consume in total?

## Input Format

The only line of input contains two space-separated integers  $X$  and  $Y$  - the number of donuts and the calorie count of each one.

## Output Format

Print a single integer: the total number of calories consumed by Chef.

## Constraints

- $1 \leq X \leq 10$
- $200 \leq Y \leq 300$

## Sample 1

Input	Output
2 280	560

Chef ate two donuts, each containing 280 calories. The total number of calories is thus  $280 + 280 = 560$ .

## Sample 2

Input	Output
6 237	1422

Chef ate six donuts, each containing 237 calories. The total number of calories is thus  $6 \cdot 237 = 1422$ .