

A. Is It Easy ?

time limit per test: 1 second
 memory limit per test: 256 megabytes
 input: standard input
 output: standard output

ArabellaCPC's Judges decided to print the problem statements.

Each one of the n participated teams will get exactly one copy of the problem-statements, and each copy costs k coins.

How many coins it will cost judges to print exactly one problem-statements for each team.

Input

The input consists of two integers n and k , ($1 \leq n, k \leq 1000$)

Output

print the total cost of all problem statements.

Examples

input	Copy
5 3	
output	Copy
15	

input	Copy
4 1	
output	Copy
4	

ICPC Assiut Advanced Newcomers 2023

Private

Participant



→ Group Contests

- ICPC Assiut Advanced Newcomers 2023 Contest 5
- ICPC Assiut Advanced Newcomers 2023 Contest 4
- ICPC Assiut Advanced Newcomers 2023 Contest 3
- ICPC Assiut Advanced Newcomers Practice #1
- ICPC Assiut Advanced Newcomers 2023 Contest 2
- ICPC Assiut Advanced Newcomers 2023 Onsite Contest 2
- ICPC Assiut Advanced Newcomers 2023 Contest 1
- ICPC Assiut Advanced Newcomers 2023 Onsite Contest 1

ICPC Assiut Advanced Newcomers 2023 Contest 1

Finished

Practice



→ Virtual participation

Virtual contest is a way to take part in past contest, as close as possible to participation on time. It is supported only ICPC mode for virtual contests. If you've seen these problems, a virtual contest is not for you - solve these problems in the archive. If you just want to solve some problem from a contest, a virtual contest is not for you - solve this problem in the archive. Never use someone else's code, read the tutorials or communicate with other person during a virtual contest.

[Start virtual contest](#)

→ Submit?

Language: [GNU G++20 11.2.0 \(64 bit, w\)](#)