

### A. Word Capitalization

time limit per test: 2 seconds

memory limit per test: 256 megabytes

Capitalization is writing a word with its first letter as a capital letter. Your task is to capitalize the given word.

Note, that during capitalization all the letters except the first one remains unchanged.

#### Input

A single line contains a non-empty word. This word consists of lowercase and uppercase English letters. The length of the word will not exceed  $10^3$ .

#### Output

Output the given word after capitalization.

#### Examples

<b>input</b>	Copy
ApPLe	
<b>output</b>	Copy
ApPLe	

<b>input</b>	Copy
konjac	
<b>output</b>	Copy
Konjac	

#### → Attention

The package for this problem was not updated by the problem writer or Codeforces administration after we've upgraded the judging servers. To adjust the time limit constraint, a solution execution time will be multiplied by 2. For example, if your solution works for 400 ms on judging servers, then the value 800 ms will be displayed and used to determine the verdict.

#### Codeforces Round 172 (Div. 2)

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

#### → Clone Contest to Mashup

You can clone this contest to a mashup.

Clone Contest

#### → Submit?

Language: GNU G++17 7.3.0

Choose file: Choose File No file chosen

Submit

#### → Problem tags

implementation strings \*800

No tag edit access

#### → Contest materials

- Codeforces Round #172 (en)
- Tutorial (en)