

## G. CAPS LOCK ON

time limit per test: 2 seconds  
memory limit per test: 64 megabytes  
input: standard input  
output: standard output

You are given a string which consists of letters and other characters. Convert it to uppercase, i.e., replace all lowercase letters with corresponding uppercase ones. Keep the rest of characters unchanged.

### Input

The only line of input contains a string between 1 and 100 characters long. Each character of the string has ASCII-code between 33 (exclamation mark) and 126 (tilde), inclusive.

### Output

Output the given string, converted to uppercase.

### Examples

<b>input</b>
c0dEf0rCeS
<b>output</b>
CODEFORCES

  

<b>input</b>
ulr#4:befunge-RULES!
<b>output</b>
ULR#4:BEFUNGE-RULES!