A. Word Capitalization

time limit per test

2 seconds

memory limit per test

256 megabytes

input

standard input

output

standard output

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 103.

**Output**

Output the given word after capitalization.

**Sample test(s)**

**input**

ApPLe

**output**

ApPLe

**input**

konjac

**output**

Konjac

<http://codeforces.com/problemset/problem/281/A>

using System;

using System.Collections.Generic;

using System.Linq;

using System.Text;

namespace ConsoleApplication1

{

class Program

{

static void Main(string[] args)

{

string input = Console.ReadLine();

string answer = char.ToUpper(input[0]).ToString() + input.Substring(1, input.Length-1);

Console.WriteLine(answer);

Console.ReadLine();

}

}

}