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Toggle String

SOLVE LATER

Attempted by: **72751** / Accuracy: **64%** / Maximum Score: **10** /
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Tag(s): Very-Easy

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LANGUAGE: `C (gcc 5.4.0)`

⏱ TIME (sec)   🗎 MEMORY (KiB)
0.40154   **64**

by Maria Sol Dominguez Carnuccio

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PROBLEM   EDITORIAL   MY SUBMISSIONS   ANALYTICS

You have been given a String S consisting of uppercase and lowercase English alphabets. You need to change the case of each alphabet in this String. That is, all the uppercase letters should be converted to lowercase and all the lowercase letters should be converted to uppercase. You need to then print the resultant String to output.

Input Format
The first and only line of input contains the String S

Output Format
Print the resultant String on a single line.

Constraints
$1 \leq |S| \leq 100$ where S denotes the length of string S.

SAMPLE INPUT 🔗 🗎	SAMPLE OUTPUT 🔗 🗎
abcdE	ABCDe

Time Limit:	5.0 sec(s) for each input file.
Memory Limit:	256 MB
Source Limit:	1024 KB
Marking Scheme:	Marks are awarded when all the testcases pass.
Allowed Languages:	Bash, C, C++, C++14, Clojure, C#, D, Erlang, F#, Go, Groovy, Haskell, Java, Java 8, JavaScript(Rhino), JavaScript(Node.js), Julia, Kotlin, Lisp, Lisp (SBCL), Lua, Objective-C, OCaml, Octave, Pascal, Perl, PHP, Python, Python 3, R(RScript), Racket, Ruby, Rust, Scala, Swift, Swift-4.1, TypeScript, Visual Basic

CONTRIBUTOR

AUTHOR
Anand Jaisingh

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CODE EDITOR

Enter your code or Upload your code as file.   ⤢ ⚙

Save   C (gcc 5.4.0)

```
1   /*
2   // Sample code to perform I/O:
3   #include <stdio.h>
```

?

`1:1 vscode`

⊡ Provide custom input

COMPILE & TEST   SUBMIT

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PROGRAMMERS WHO SOLVED THIS PROBLEM ALSO SOLVED

Anagrams

Attempted By: **31663** / Accuracy: **36**

Roy And Profile Picture

Attempted By: **65057** / Accuracy: **82**

Split Houses

Attempted By: **6045** / Accuracy: **90**

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