

BlueBook - Lower Case

Time limit: 1.0s **Memory limit:** 16M

BlueBook

Given an input string, whose length is less than 256, output the string with all of the upper case letters (A ... Z) converted to the corresponding lower case letter (a ... z).

Input Specification

Line 1: one integer T ($1 \leq T \leq 100$) denoting the number of test cases.

Lines 2 ... $T + 1$: one string of length < 256 composed of lower case letters (a ... z), upper case letters (A ... Z), and random characters (*, ;, etc).

Sample Input

```
2
abCDefg
WEEEIPWNNOOBS~~?~?~?@#!#$%?$^?$%*
```

Sample Output

```
abcdefg
weeeipwnnoobs~~?~?~?@#!#$%?$^?$%*
```