

First Char

Just like the problem [ASCII 1](#), this short description problem is intended to review basic concepts, encourage you to read about new languages and is a score length based problem that can put the usual rank upside down. You just have to print the first char of a given input.

Input

One string, whose length is not bigger than 100 chars, of printable and non-printable chars (i.e., $1 \leq \text{ASCII code} \leq 126$).

Output

The first, and just the first, char of the string.

Score

Source length.

Example

Input

a

Output

a

Input

Foo.

Output

F

Input

The quick brown fox jumps over the lazy dog.

Output

T