

ASCII Message

Input file: **standard input**
Output file: **standard output**
Time limit: **1 second**
Memory limit: **256 megabytes**

Mazen wrote a message to *Sanad*, requesting a holiday, and submitted it to him. However, *Sanad* encountered an issue when opening the message. He discovered that the message had been converted into *ASCII* codes, where each character was represented by its corresponding *ASCII* value.

In order to assist *Sanad* in deciphering the original message, we can convert the *ASCII* codes back into their respective characters.

Note : The original message comprises lowercase English letters and space characters.

Input

Only one line contains s $-(1 \leq |s| \leq 10^5)$ – the *ASCII* message.

Output

Output the original message.

Example

standard input	standard output
10599112993211599117	icpc scu