#### Caribbean Online Judge

#### 2698 - A+B=C

## Description

Numbers can be represented with words. A easy way is as follow:

- •Assign value 1 to 'A', value 2 to 'B', value 3 to 'C', ..., value 25 to 'Y' and value 26 to 'Z'.
- •Sum the values of all letters composing the word you want to become a number.
- •The result of the sum, is the number represented by the word.

In that form ABC is equal to 6, AB is equal to 3, and Z is equal to 26. Note that numbers can be represented with more than one word. For example, the number 3 can be represented with C, AB, BA and AAA.

A non-empty word of at most 26 capital letters between 'A' and 'Z' will be given, and you have to find the number which is represented by the word.

# Input specification

A string of at most 26 letters, which represents one number.

### Output specification

The number which is represented by the given word.

Sample input

COJ

Sample output

Source

28

Hint(s)

Added by	ymondelo20
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Time limit (ms)	30000
Test limit (ms)	1000

Memory limit (kb) 130000

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