





## LEUEL







**CIA Agent:** We noticed that some letters are more common than others in the alien language.

## Your task:

You are given an alien message.

Their alphabet can contain all capital letters, numbers, and some printable ASCII characters\*.

Count how often the letter 'B' occurs in the given message.

\*of course the aliens do not adhere to the ASCII standard, however we substituted all their letters with our characters, so that it's easier for us to process. Here's a list of all characters that could occur:

ABCDEFGHIJKLMNOPQRSTUVWXYZ0123456789!#%&()[]{}\*+-/.?:<>=\_|





	Input	Output
Format	message	count
Types	message (string): the alien message	count (int): the number of times the letter 'B' occurs
Example	Y <mark>B</mark> M+ YH! <mark>B</mark> RT <mark>B</mark> YW NICH +C+NI!HC <mark>B</mark> S <mark>B</mark> !T	5

