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## Counting a's (2)

P67454\_en

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Write a program that reads a sequence of characters and prints the number of letters 'a' in the sequence before the first period.

### Input

Input consists of a sequence of characters with at least one period.

### Output

Print the number of times that 'a' appears in the sequence before the first period.

### Observation

The expected solution for the exercise P97969: "Counting a's (1)" is also a correct solution for this exercise.

#### Sample input 1

I am an instance with four a's.

#### Sample output 1

4

#### Sample input 2

I just have one. Yes, exactly one.

#### Sample output 2

1

#### Sample input 3

Absolutely none.

#### Sample output 3

0

### Problem information

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