

Problem E. Occurrence of a character

OS Linux

Given a sentence S and a character ch, count occurrence of the given character in the sentence

Input Format

First line of input contains a sentence - S and second line of input contains a single lowercase character - ch.

Constraints

$1 \leq \text{len}(S) \leq 100$

Output Format

Print count of the given character in the sentence.

Input	Output
Data Structures & Algorithms s	2

Explanation 0

Self Explanatory