Split a string

Cost: 2 | Solved: 76

Memory limit: 256 MBs

Time limit: 1 s

Input: input.txt

Output: output.txt

Task:

You are given a string and a natural **n**. Split the string into two strings, leaving **n** symbols on the first line and the rest on the second line.

Input:

The first line contains a string with a length **len**, the second contains a natural **n** (0 < **n** < **len** + 1) – the quantity of symbols that need to be left on the first line.

Output:

Write the first string on the first line and the second string on the second line.

Example:

Input	Output
Aaabccd 3	Aaa bccd
Aaa 1	A aa