

**Longest common substring (value)**

1 second, 256MB

You are given two strings **S** and **T** consists of capital letters of length at most 200 characters. You want to find the longest common substring of **S** and **T**.

In this task you only need to output the length of the longest common substring.

**Input**

There are two lines. The first line contains **S** and the second line contains **T**.

**Output**

You have to output a single integer, the length of the longest common substring.

**Example 1**

Input	Output
AABBCDEF ABCECF	5

**Example 2**

Input	Output
AAABBBABCABC AABACABCEDF	8