

## **Online problem**

In this problem, you will be given two string s1 and s2. Length of s1 and s2 will be less than 30.

You need to print how many times s2 is a subsequence of s1 with recursive function. A string is a subsequence of a given string that is generated by deleting some character of a given string without changing its order.

<b>Sample input</b>	<b>Corresponding output</b>
Cathartic hac	1
table bat	0
aaab aa	3
abcdefba ab	2
manhattan man	4