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The Virtual Learning Environment for Computer Programming

## A missing letter

Dinovè Concurs de Programació de la UPC - Final (2021-09-22)
You want to build a word $s$ by using the letters of another word $t$. You can cut $t$ into smaller pieces, decide which of them to use, and reorder them as you wish. Moreover, you will be happy if at most one of the letters of $s$ is missing. Would you be able to achieve your goal?

## Input

Input consists of several pairs of $s$ and $t$, both with between 1 and $10^{5}$ lowercase letters.

## Output

For every case, print "yes" if you can (almost) build $s$, and "no" otherwise.

## Sample input <br> abba baba <br> abba abac <br> abba abcdefgh <br> zzzzz zzz

## Sample output

yes
yes
no
no

## Problem information

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