

String Methods

Time Limit: 1.0s **Memory Limit:** 64M

The String class has boolean methods `startsWith(String prefix)` and `endsWith(String suffix)`. `startsWith` tests whether a string starts with a given substring; `endsWith` tests whether a string ends with a given substring. Pretending that these methods do not exist, write them using other string methods (**but no iterations or recursion**).

In this problem you will be given a base string, S , and 10 test strings, T . Both strings will be composed solely of lower case letters.

Input Specifications

The first line will contain the string S .

The next 10 lines will each contain a string, T .

Output Specifications

Output `yes` if S **starts or ends** with T .

Output `no` otherwise.

Sample Input

```
recursion
rec
recur
ion
on
n
ecur
io
sio
random
a
```

Sample Output

yes
yes
yes
yes
yes
no
no
no
no
no