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Let's Play a game!

Problem

Submissions

Leaderboard

Discussions

A and B are good friends and they do everything in a similar way. People started calling them like minded people, but they don't believe they're like minded. One day when they're feeling bored they decided to play a game to find out how similar they are. So both of them will write down some strings, if the strings contain a common substring of at least half the length of the string which is having the greatest length among the both then they will consider themselves as like minded as people say

Input Format

SUNRISE

ARISE

Constraints

 $1 < \text{length}(A) < 1000$ $1 < \text{length}(B) < 1000$

Output Format

YES

Sample Input 0

```
RUSSIA
UKRAINE
```

Sample Output 0

```
NO
```



Contest ends in 7 minutes

Submissions: 38

Max Score: 30

Difficulty: Medium

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C++14

```
1 #include <cmath>
2 #include <cstdio>
3 #include <vector>
4 #include <iostream>
5 #include <algorithm>
6 using namespace std;
7
8
9 int main() {
10     /* Enter your code here. Read input from STDIN. Print output to STDOUT */
```

```
11  return 0;  
12 }  
13
```

Line: 1 Col: 1

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Test against custom input

Run Code

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