

Anagram Check

You are given two strings, **s** and **t**. Your task is to determine whether **t** is an anagram of **s**.

An Anagram is a word or phrase formed by rearranging the letters of a different word or phrase, typically using all the original letters exactly once.

Write a program to output "TRUE" if **t** is an anagram of **s**, and "FALSE" otherwise.

Input Format

The input consists of two lines:

- The first line contains the string **s**.
- The second line contains the string **t**.

Constraints

- $1 \leq \text{length of } s, \text{ length of } t \leq 5 \times 10^4$
- **s** and **t** consist of English letters.

Output Format

- Output a single line containing "TRUE" if **t** is an anagram of **s**, and "FALSE" otherwise.

Sample Input 0

```
spider
sidepr
```

Sample Output 0

```
TRUE
```