

Anagram of secret for 2 numbers

Description

An anagram of secret is a game that a new number is created by rearranging the order of every single digit found in the original number.

Write a program that can read two number words and check if they are anagram of secret.

Each word has `max 10 digits`.

Input

A single line that contains 1 number t, t is the number of test cases.

Next t lines that contain number n and m separated by a space.

Constraints:

- $1 \leq t \leq 200$
- $0 \leq n \leq 9999999999$ (That is, at most 10 digits in the number)
- $0 \leq m \leq 9999999999$ (That is, at most 10 digits in the number)

Output

Output "yes" if 2 numbers are anagram of secret. Otherwise print "no".

Each test case's answer needs to be separated by a new line.

Sample Input 1

```
5
8801314520 1314880520
4125252 40666888
1985 5981
113 112
5649335 80068206
```

Sample Output 1

```
yes
no
yes
no
no
```

Hint

The anagram of secret will have the same occurrences for all digits.

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ID mid_08

Time Limit 1000MS

Memory Limit 256MB

IO Mode Standard IO

Created By stellaglow1122

Level Low

Score 100

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