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# Anagram

Input file:            **standard input**  
Output file:         **standard output**  
Time limit:          2 seconds  
Memory limit:       64 megabytes

Algospot Inc. is planning to launch a new product iWook on September 2011. iWook, is a diskless desktop computer and will be used by geek CS major students around the world. To classify each device, a unique serial number is assigned.

Wookayin, the tech lead of iWook, decided that the password for a iWook device must use all letters from the device's serial number exactly once in a case-sensitive way, and not in the same order as the original number (\*Obviously, in the real world, it's a fairly bad security practice to enforce such restrictions to passwords.\*)

Algospot Inc. just hired you to write a program to verify passwords entered by users. For a successful launch, develop the perfect verifier ASAP!

## Input

The input consists of T test cases. The number of test cases T is given in the first line of the input.

The following T lines will each contain two strings, the first of which being the serial number of the device, and the second being a password entered by a user for the device.

Both strings will only contain alphanumeric characters, and will not exceed 100 characters in length.

## Output

For each test case, print a single line. If the given password is valid for the device, print "Yes" (quotes are for clarity). Otherwise, print "No."

## Example

standard input	standard output
3	Yes
weird wired	No.
apple angle	Yes
apple elppa	