

Problem

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You are given 2 strings s and t both containing only lowercase English characters with s containing some '?' as well. You can swap characters at positions i and j in the string s ($j > i$) any number of times and can also replace any '?' with any lowercase English character. Can you convert s into t ?

Input Format

- The first line contains an integer T denoting the number of test cases.
- The first line of each test case contains an integer N , the length of the strings.
- The second line of each test case contains N lowercase English characters with some '?' (possibly 0) denoting string s .
- The third line of each test case contains N lowercase English characters denoting string t .

Output Format

For each test case, print 'Yes' (without quotation marks) if it is possible to convert s into t . Otherwise, print 'No' (without quotation marks). Print the output in a new line.

Constraints

$$1 \leq T \leq 10$$

$$1 \leq N \leq 10^5$$

Sample Input	Sample Output
3 4 ???n aman 4 aacb aabc 3 ?po oyo	Yes Yes No

Time Limit: 2

Memory Limit: 256

Source Limit: