BOOKMARK

Anagrams

Attempted by: **35600** / Accuracy: **36%** / Maximum Points: **10** / 1111 Votes /

Very-Easy

Given two strings, **a** and **b** , that may or may not be of the same length, determine the minimum number of character deletions required to make **a** and **b** anagrams. Any characters can be deleted from either of the strings.

Input :

- test cases,t
- two strings a and b, for each test case

Output:

Desired O/p

Constraints :

string lengths<=10000

Note :

Anagram of a word is formed by rearranging the letters of the word.

For e.g. -> For the word RAM - MAR,ARM,AMR,RMA etc. are few anagrams.

SAMPLE INPUT

```
1
cde
abc
```

SAMPLE OUTPUT

```
4
```

Time Limit:	1.0 sec(s) for each input file.
Memory Limit:	256 MB
Source Limit:	1024 KB

BEST SUBMISSION

SIMILAR PROBLEMS

CONTRIBUTORS

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