Problem # 1: Matching Strings

PIET's CS Department is writing a spell-checker system, and you have been tasked with writing a function to determine how closely two words resemble each other. The algorithm you are to use, albeit not a very good one, is to compare the two words character by character, and count how many times the characters in a given position are the same.

For instance, the words "TICK" and "TOCK" have a score of 3, since three characters (T, C, K) are the same. Similarly, "CAT" and "DOG" score 0, since no letters match.

You are given Strings **A** and **B** and you have to return an integer **K** indicating the score (as defined above) of how closely the two match.

Input :

First line of input contains an integer **T** denoting the number of test cases. Each test case contains two lines of input, where first line contains the string **A** and second line contains the string **B**.

Output :

For each test case print the score on a line.

Constraints :

- A and B will each contain between 1 and 500 characters, inclusive.
- Each character of a and b will be 'A'-'Z'.
- 1 <= T <= 50

SAMPLE INPUT

```
4
TICK
TOCK
CAT
DOG
APPLE
APPLES
FANTASTIC
ANTASTIC
```

SAMPLE OUTPUT

```
3
0
5
0
```