

Same same but different

Problem

Submissions

Leaderboard

Discussions

You will be given 3 strings each of same length consisting of only small case letters. In one operation you can change a letter to any other letter of one of the strings.

You have to find out the minimum number of operations to make all 3 strings same.

Input Format

The input will contain 3 Strings.

Constraints

1 <= Length of each string <= 100

Output Format

Print an integer, the minimum number of operations to make the strings same.

Sample Input 0

```
train
candy
bread
```

Sample Output 0

```
9
```

[f](#)
[t](#)
[in](#)

Submissions: [218](#)

Max Score: 20

Difficulty: Medium

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C



```

1 #include <stdio.h>
2 #include <string.h>
3 #include <math.h>
4 #include <stdlib.h>
5
6 int main() {
```

```
7  
8 ▾ /* Enter your code here. Read input from STDIN. Print output to STDOUT */  
9   return 0;  
10 }  
11
```

Line: 1 Col: 1

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