Problem

Given are two strings, where some characters are duplicated in the second string. Find the duplicated characters.

Solution

- For each of the possible 27 characters, count how often they appear in both strings.

- Output all characters where the counts differ.

Python solution

```
A = input()
B = input()
print(''. join (x for x in map(chr, range(32, 127)) if A.count(x) < B.count(x)))
```

Statistics: 200 submissions, 118 + ? accepted