A string s is called **good** if there are no two different characters in s that have the same **frequency**.

Given a string s, return the *minimum* number of characters you need to delete to make s **good**.

The **frequency** of a character in a string is the number of times it appears in the string. For example, in the string "aab", the **frequency** of 'a' is 2, while the **frequency** of 'b' is 1.

User Tried:
Total Accepted:
Total Submissions:

0

0

0

0

Medium

User Accepted:

Difficulty:

Example 1:

```
Input: s = "aab"
Output: 0
Explanation: s is already good.
```

Example 2:

```
Input: s = "aaabbbcc"
Output: 2
Explanation: You can delete two 'b's resulting in the good string "aaabcc".
Another way it to delete one 'b' and one 'c' resulting in the good string "aaabbc".
```

Example 3:

```
Input: s = "ceabaacb"
Output: 2
Explanation: You can delete both 'c's resulting in the good string "eabaab".
Note that we only care about characters that are still in the string at the end (i.e. frequency of 0 is ignored).
```

Constraints:

- 1 \leftarrow s.length \leftarrow 10⁵
- s contains only lowercase English letters.

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