Given a string text, we are allowed to swap two of the characters in the string. Find the length of the longest substring with repeated characters.

**Example 1:**

**Input:** text = "ababa"

**Output:** 3

**Explanation:** We can swap the first 'b' with the last 'a', or the last 'b' with the first 'a'. Then, the longest repeated character substring is "aaa", which its length is 3.

**Example 2:**

**Input:** text = "aaabaaa"

**Output:** 6

**Explanation:** Swap 'b' with the last 'a' (or the first 'a'), and we get longest repeated character substring "aaaaaa", which its length is 6.

**Example 3:**

**Input:** text = "aaabbaaa"

**Output:** 4

**Example 4:**

**Input:** text = "aaaaa"

**Output:** 5

**Explanation:** No need to swap, longest repeated character substring is "aaaaa", length is 5.

**Example 5:**

**Input:** text = "abcdef"

**Output:** 1

**Constraints:**

* 1 <= text.length <= 20000
* text consist of lowercase English characters only.