Given a string s which consists of lowercase or uppercase letters, return *the length of the* ***longest palindrome*** that can be built with those letters.

Letters are **case sensitive**, for example, "Aa" is not considered a palindrome here.

**Example 1:**

Input: s = "abccccdd"  
Output: 7  
Explanation: One longest palindrome that can be built is "dccaccd", whose length is 7.

**Example 2:**

Input: s = "a"  
Output: 1  
Explanation: The longest palindrome that can be built is "a", whose length is 1.

**Constraints:**

* 1 <= s.length <= 2000
* s consists of lowercase **and/or** uppercase English letters only.