409. Longest Palindrome

Description

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.