

5485. Find Longest Awesome Substring

[My Submissions \(/contest/biweekly-contest-32/problems/find-longest-awesome-substring/submissions/\)](/contest/biweekly-contest-32/problems/find-longest-awesome-substring/submissions/)

[Back to Contest \(/contest/biweekly-contest-32/\)](/contest/biweekly-contest-32/)

Given a string s . An *awesome* substring is a non-empty substring of s such that we can make any number of swaps in order to make it palindrome.

Return the length of the maximum length **awesome substring** of s .

Example 1:

Input: $s = "3242415"$

Output: 5

Explanation: "24241" is the longest awesome substring, v

User Accepted: 92

User Tried: 321

Total Accepted: 93

Total Submissions: 516

Difficulty:

Hard

Example 2:

Input: $s = "12345678"$

Output: 1

Example 3:

Input: $s = "213123"$

Output: 6

Explanation: "213123" is the longest awesome substring, we can form the palindrome "231132"

Example 4:

Input: $s = "00"$

Output: 2

Constraints:

- $1 \leq s.length \leq 10^5$
- s consists only of digits.

JavaScript



```
1 ▾ /**
2   * @param {string} s
3   * @return {number}
4   */
5 ▾ var longestAwesome = function(s) {
6
7   };
```

☐ Custom Testcase[Use Example Testcases](#)[Run](#)[Submit](#)

Copyright © 2020 LeetCode

[Help Center \(/support/\)](#) | [Terms \(/terms/\)](#) | [Privacy Policy \(/privacy/\)](#)

 [United States \(/region/\)](#)