1542. Find Longest Awesome Substring

Description

You are 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 a 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, we can form the palindrome "24142" with some swaps.
```

[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" with some swaps.
```

[Constraints:](#)

- `1 <= s.length <= 10`^{5}
- `s` consists only of digits.