‹≡›(/) Explore^(Day 22)   Problems(/problemset/all/)   Interview^(New)   Contest^((/contest/))   🚀 May LeetCoding Challenge(/discuss/general-   ⊟ (/discuss/general-   ☆ Premium   (/subscribe?ref=nb_npl)   ▷+   🔔   👤
                                                              Discuss(/discuss/)   Store   discussion/655704/)

1869. Longer Contiguous Segments of Ones than Zeros

My Submissions (/contest/weekly-contest-242/problems/longer-contiguous-segments-of-ones-than-zeros/submissions/)

Back to Contest (/contest/weekly-contest-242/)

Given a binary string `s`, return `true` *if the **longest** contiguous segment of* `1` *s is **strictly longer** than the **longest** contiguous segment of* `0` *s in* `s`. Return `false` *otherwise*.

- For example, in `s = "110100010"` the longest contiguous segment of `1` s has length `2`, and the longest contiguous segment of `0` s has length `3`.

Note that if there are no `0` s, then the longest contiguous segment of `0` s is considered to have length `0`. The same applies if there are no `1` s.

User Accepted:	5647
User Tried:	5875
Total Accepted:	5790
Total Submissions:	8987
Difficulty:	Easy

Example 1:

```
Input: s = "1101"
Output: true
Explanation:
The longest contiguous segment of 1s has length 2: "1101"
The longest contiguous segment of 0s has length 1: "1101"
The segment of 1s is longer, so return true.
```

Example 2:

```
Input: s = "111000"
Output: false
Explanation:
The longest contiguous segment of 1s has length 3: "111000"
The longest contiguous segment of 0s has length 3: "111000"
The segment of 1s is not longer, so return false.
```

Example 3:

```
Input: s = "110100010"
Output: false
Explanation:
The longest contiguous segment of 1s has length 2: "110100010"
The longest contiguous segment of 0s has length 3: "110100010"
The segment of 1s is not longer, so return false.
```

Constraints:

- `1 <= s.length <= 100`
- `s[i]` is either `'0'` or `'1'`.

Discuss (https://leetcode.com/problems/longer-contiguous-segments-of-ones-than-zeros/discuss)

Java ▼   🖺   ⟳   ⚙

```
1▾ class Solution {
2▾     public boolean checkZeroOnes(String s) {
3
```