1758. Minimum Changes To Make Alternating Binary String

Description

You are given a string `s` consisting only of the characters `'0'` and `'1'`. In one operation, you can change any `'0'` to `'1'` or vice versa.

The string is called alternating if no two adjacent characters are equal. For example, the string `"010"` is alternating, while the string `"0100"` is not.

Return *the **minimum** number of operations needed to make* `s` *alternating*.

Example 1:

```
Input: s = "0100"
Output: 1
Explanation: If you change the last character to '1', s will be "0101", which is alternating.
```

Example 2:

```
Input: s = "10"
Output: 0
Explanation: s is already alternating.
```

Example 3:

```
Input: s = "1111"
Output: 2
Explanation: You need two operations to reach "0101" or "1010".
```

Constraints:

- $1 <= s.length <= 10^4$
- `s[i]` is either `'0'` or `'1'`.