



$$(A \text{ m dP i ot } Va)$$

$$(A \text$$

 $A^{SCI'} \quad L \neq 0$   $CH = ch^{-1}a' + A'$   $CH = ch^{-1}a' + A'$   $CH = ch^{-1}a' + A'$ 

```
public static void main(String[] args) {
11 -
            String s = "aJiTyyYMn";
12
13
            String ans = "";
            for(int i = 0; i < s.length(); i++){</pre>
15 -
                 char c = s.charAt(i);
                 if(c >= 'A' \&\& c <= 'Z'){
                    // upper to lower
                     ans += (char)(c - 'A' + 'a');
21
                }
else{
22
23 -
                     //lower to upper
25
                     ans += (char)(c + 'A' - 'a');
                ()
                   ..out.println(ans);
```

## 1758. Minimum Changes To Make Alternating Binary String

Easy 🖒 577 🖓 21 ♡ Add to List 🖸 Share

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.





