1177. Can Make Palindrome from Substring

Description

You are given a string `s` and array `queries` where `queries[i] = [left` $_i$ `, right` $_i$ `, k` $_i$ `]` . We may rearrange the substring `s[left` $_i$ `...right` $_i$ `]` for each query and then choose up to `k` $_i$ of them to replace with any lowercase English letter.

If the substring is possible to be a palindrome string after the operations above, the result of the query is `true` . Otherwise, the result is `false` .

Return a boolean array `answer` where `answer[i]` is the result of the `i` th query `queries[i]` .

Note that each letter is counted individually for replacement, so if, for example `s[left` $_i$ `...right` $_i$ `] = "aaa"` , and `k` $_i$ `= 2` , we can only replace two of the letters. Also, note that no query modifies the initial string `s` .

Example :

```
Input: s = "abcda", queries = [[3,3,0],[1,2,0],[0,3,1],[0,3,2],[0,4,1]]
Output: [true,false,false,true,true]
Explanation:
queries[0]: substring = "d", is palidrome.
queries[1]: substring = "bc", is not palidrome.
queries[2]: substring = "abcd", is not palidrome after replacing only 1 character.
queries[3]: substring = "abcd", could be changed to "abba" which is palidrome. Also this can be changed to "baab" first rearrange it "bacd" then
replace "cd" with "ab".
queries[4]: substring = "abcda", could be changed to "abcba" which is palidrome.
```

Example 2:

```
Input: s = "lyb", queries = [[0,1,0],[2,2,1]]
Output: [false,true]
```

Constraints:

- `1 <= s.length, queries.length <= 10` ^{5}
- `0 <= left` $_i$ `<= right` $_i$ `< s.length`
- `0 <= k` $_i$ `<= s.length`
- `s` consists of lowercase English letters.