## 1177. Can Make Palindrome from Substring

Given a string s, we make queries on substrings of s.

For each query queries[i] = [left, right, k], we may rearrange the substring s[left], ..., s[right], and then choose up to k 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 an 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..right] = "aaa", and k = 2, we can only replace two of the letters. (Also, note that the initial string s is never modified by any query.)

```
class Solution {
    public List<Boolean> canMakePaliQueries(String s, int[][] queries) {

        List<Boolean> ans = new ArrayList<>();
        int[][] cnt = new int[s.length() + 1][26];

        for (int i = 0; i < s.length(); ++i) {
            cnt[i + 1] = cnt[i].clone(); // copy previous sum.
            cnt[i + 1][s.charAt(i) - 'a']++;
        }

        for (int[] query : queries) {
            int sum = 0;
            for (int i = 0; i < 26; i++) {
                sum += (cnt[query[1] + 1][i] - cnt[query[0]][i]) % 2;
            }
            ans.add(sum / 2 <= query[2]);
        }

        return ans;
    }
}
```