3329. Count Substrings With K-Frequency Characters II Premium Hard ♥ Topics ♀ Hint Given a string s and an integer k, return the total number of substrings of s where at least one character appears at least k times. Example 1: Input: s = "abacb", k = 2Output: 4 **Explanation:** The valid substrings are: • "aba" (character 'a' appears 2 times). • "abac" (character 'a' appears 2 times). • "abacb" (character 'a' appears 2 times). • "bacb" (character 'b' appears 2 times). Example 2: Input: s = "abcde", k = 1Output: 15 **Explanation:** All substrings are valid because every character appears at least once. **Constraints:** • 1 <= s.length <= 3 * 10⁵ • 1 <= k <= s.length • s consists only of lowercase English letters. Seen this question in a real interview before? 1/5 Accepted 302 Submissions 380 Acceptance Rate 79.5% ♥ Topics Hash Table String Sliding Window Q Hint 1 If substring [i, j] is valid, then for all k >= j, [i, k] is valid too. Q Hint 2 For each i, find j with a sliding window or binary search.

Discussion (0)