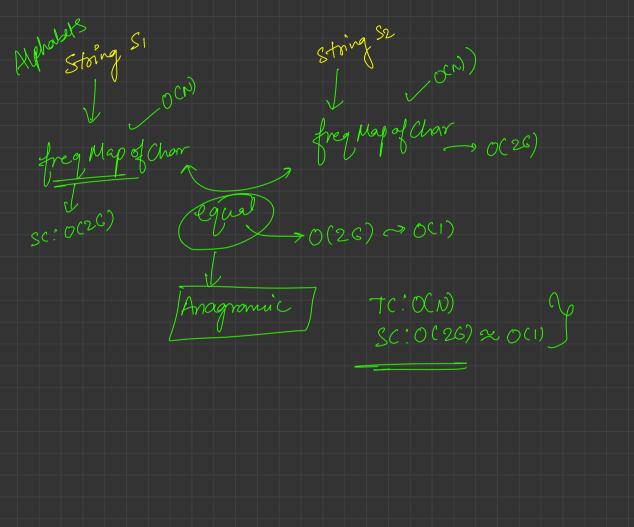


eg: [(cat", "dog", "tac", "god") "act"] when no of occ of each character is same. Sort(S1) Sort(S2) TC: D(NlogN) equals no Not anang ranic

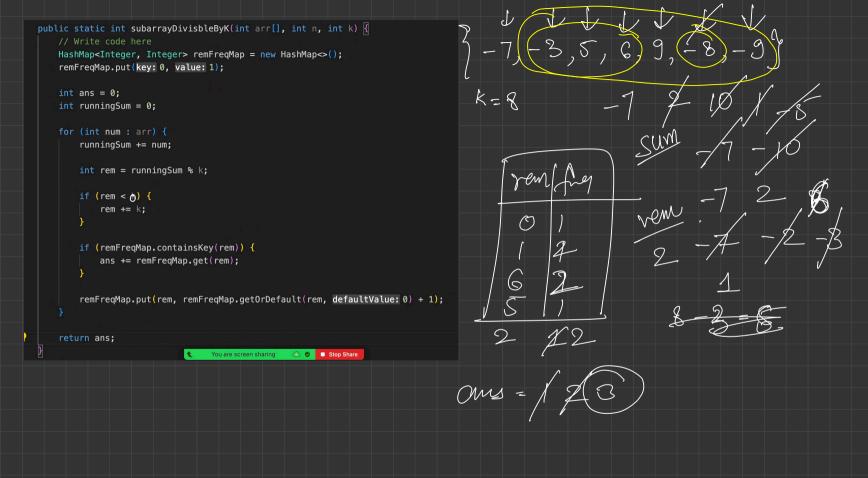


String = "Cat" freg Map of Char alc1t1 Same for all anagrams of cat

eg: [cat", "dog", "tac", "god", "act"], "accio"

**Code group / cat, tac, act ouglts accio 5 mique to all anagrans of cat 0 -1

Subarray Sum divisible by K 5 0 7-2, -3 K=5 HashMap rem fræg. 4 4 3 Cms = 1+2+3+1 Suppose rem becomes (-) ue



Minimum Window Substrug Stol, dbaecbbabdcaafbddcabgba mut = 1 4 \$ 4 5

distinct Windows Min Substring which all unique char fresut in string 2 = unique Charder from leere

