

SLIDING

Video-14



WINDOW

MECHANISM ...

- (Instagram, Facebook)

  - -> cswithMIK -> Twitter -> codestorywithMIK -> whatsapp

Easy. ( edium &

Count Complete

Oubstrings ...



Company: will update soon

## 2953. Count Complete Substrings

Hint  $\odot$ 

Medium











You are given a string word and an integer k.

A substring s of word is **complete** if:

- Each character in s occurs exactly k times.
- The difference between two adjacent characters is at most 2. That is, for any two adjacent characters c1 and c2 in s, the absolute difference in their positions in the alphabet is **at most** [2].

Return the number of complete substrings of word.

$$, K = 2$$







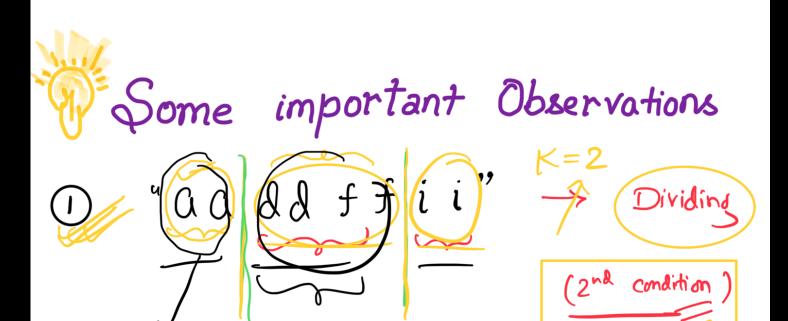
ishi Cubany



"How to identify???"



Characteris frequency is being talked about.





dd ff ddff

,K=2

