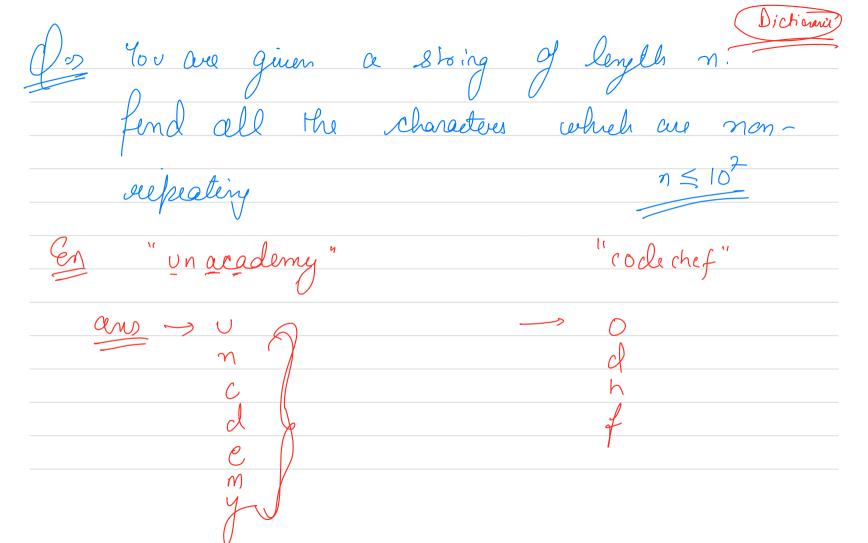
Des You are given a list of sire n, when all the clements of the list are integors. Every clement in the list is present twice except for one special element. Lend the special element. $g_1 \in [1, 2, 1, 3, 2]$ $m \leq 10^6$ $\alpha_{N} \rightarrow 3$

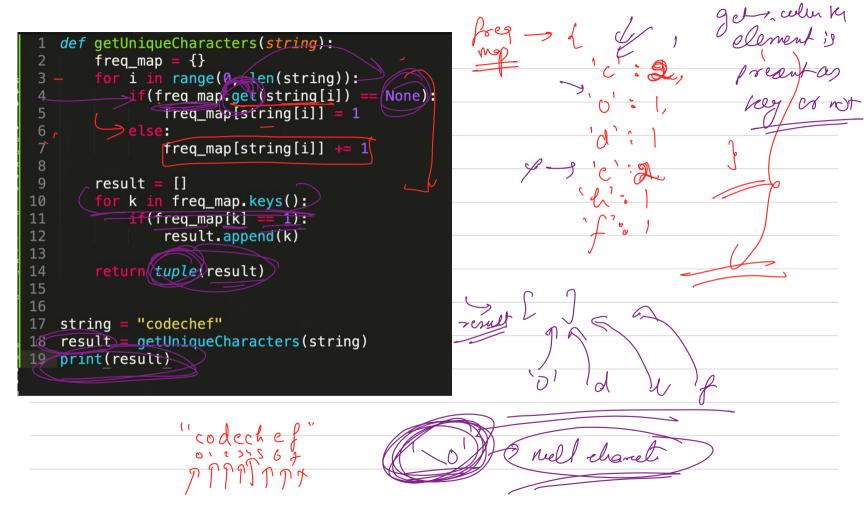
[1,2,1,3,2] I all clements are present in a pair encept one <u>element</u>: (an me any how eleminate the Clements present in Baio.

we can ilerate ouver the list, be bring out the Los of all the elements. The final value Olen ams. Ge 121 = 21312 => 1 = 112 スニイー $\chi - \chi'$

unsertion -Search ~ worst Case



hashmap = dictionary codechef" wher we can 8 horse Joequency of Cach



1 dimensional 2 demensional list. 2 demenses (0, 1, 2)

