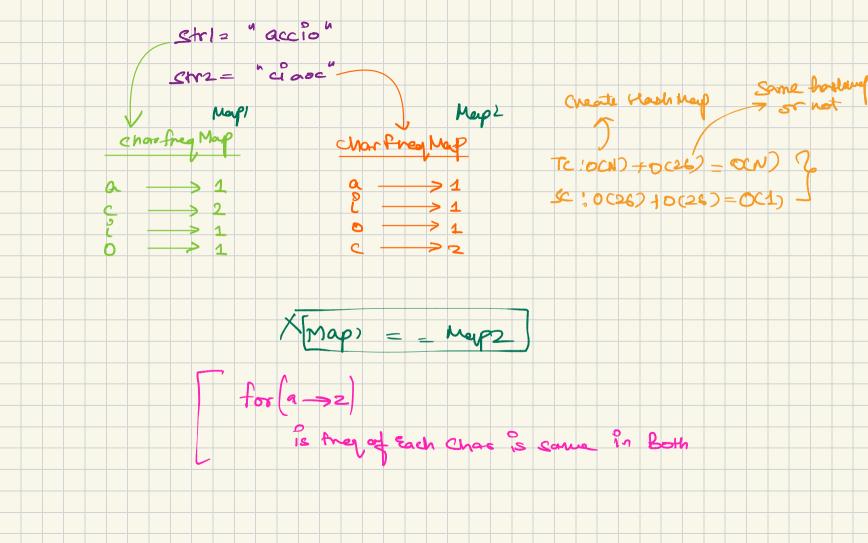


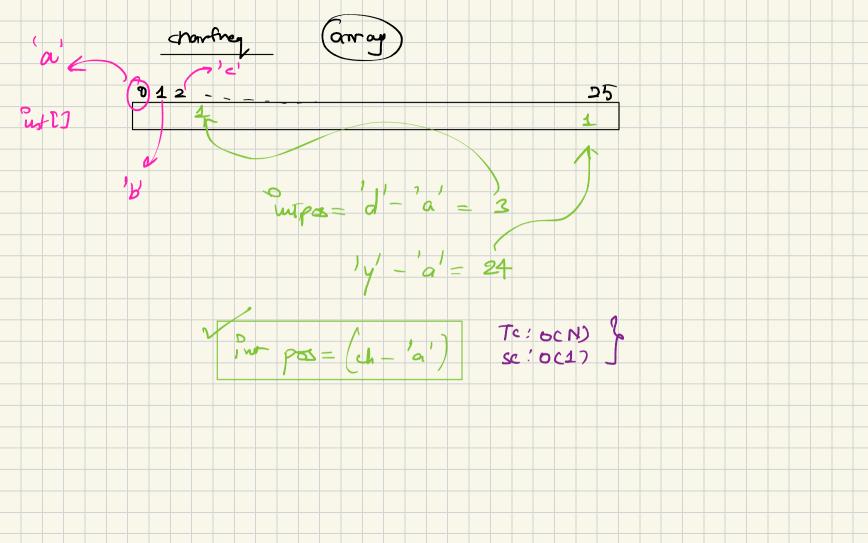
Group (Anagramus What? Strl _ accio Str2 = "Diace" If all the characters of a string 1 can be rearranged to String 2 How will find anogranu? Sort (str1)

Sort (str1)

Jenographical Sc; oc 1)

Aragranic Sort (str2)





Group Anagramy string[] words = { (at", "deg", "tac", "act", "god") of = SSNCat, "tac", "at" } ? dog", god" } length of word among Brule Force • TC! SCN * M)

> any length of word. L> Keep track of words used .



