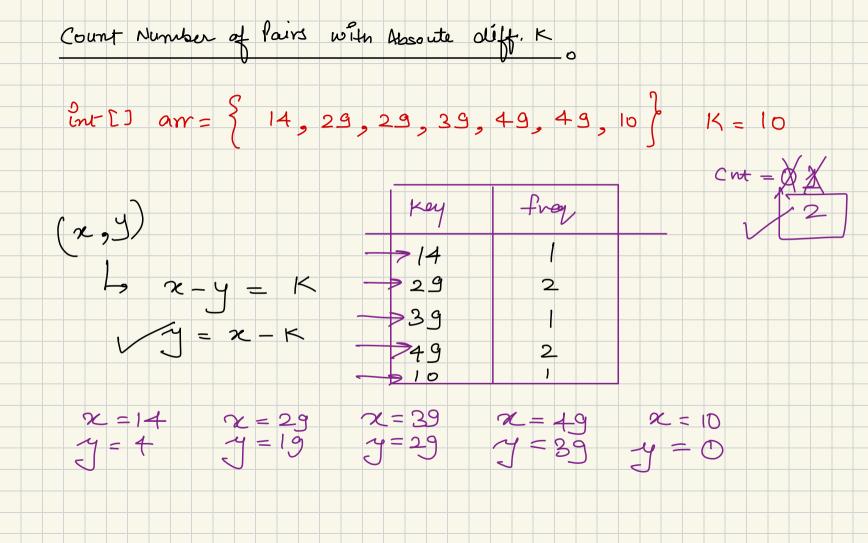
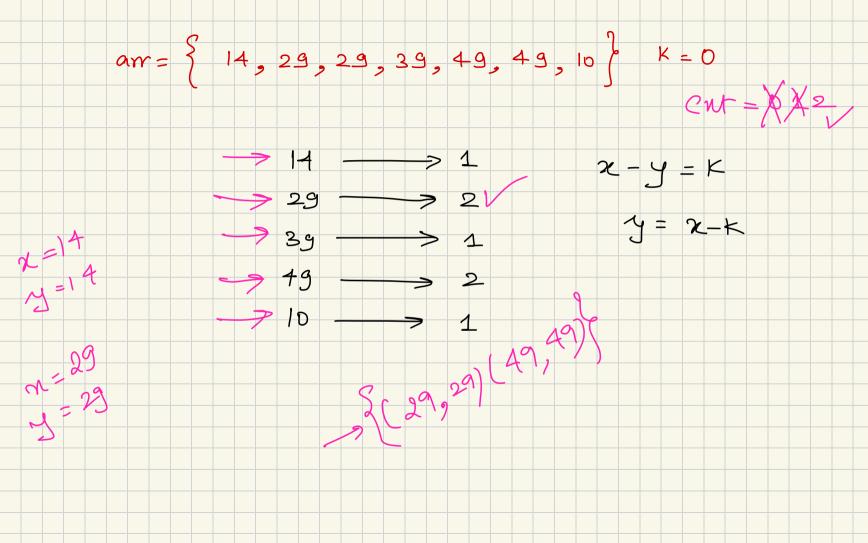


int[] ar =
$$\begin{cases} 5, 4, 6, 7, 3, 9, 3 \end{cases}$$

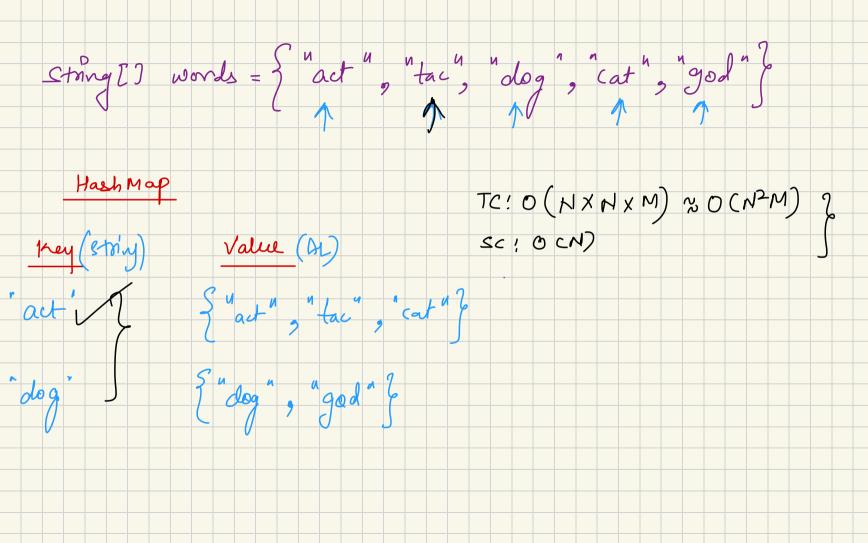
| Sum [] = $\begin{cases} 0, 5, 9, 15, 22, \\ 15, 12, 3, 0 \end{cases}$ | TC: OCN)

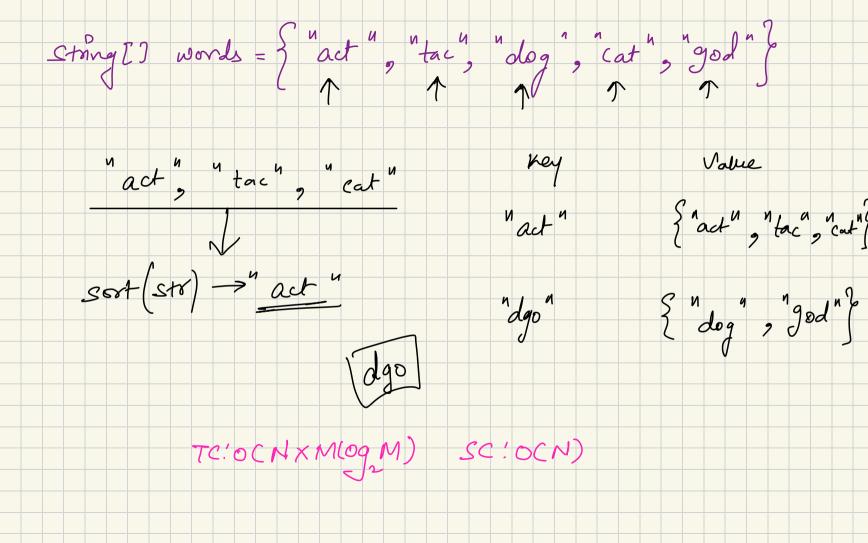




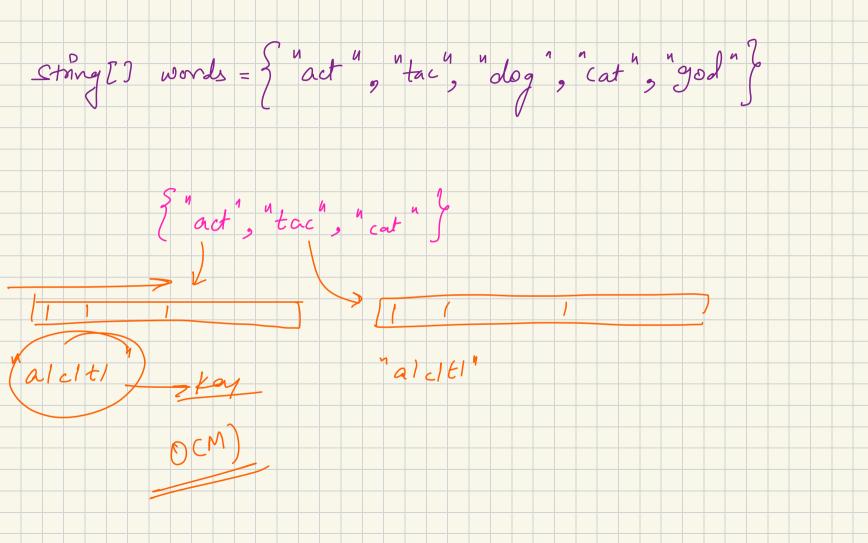
	Agenda	
	1) group anagrams	
	2) Minimum window substring	
	(1) D16773 (1) 1	
	(3) Desting with K unique characters	
T		
T		
T		
+		

Group Anagram. String[] words = { lact y tack, "dog, "cat, god"} 21 : S Su " " Lac", " cet " } { " deg , god " } { Brule force $7c! O(N) \times O(N) \times O(N^2 \times M)$ Sc : O(1) N -> size of array
M -> oug length of the word

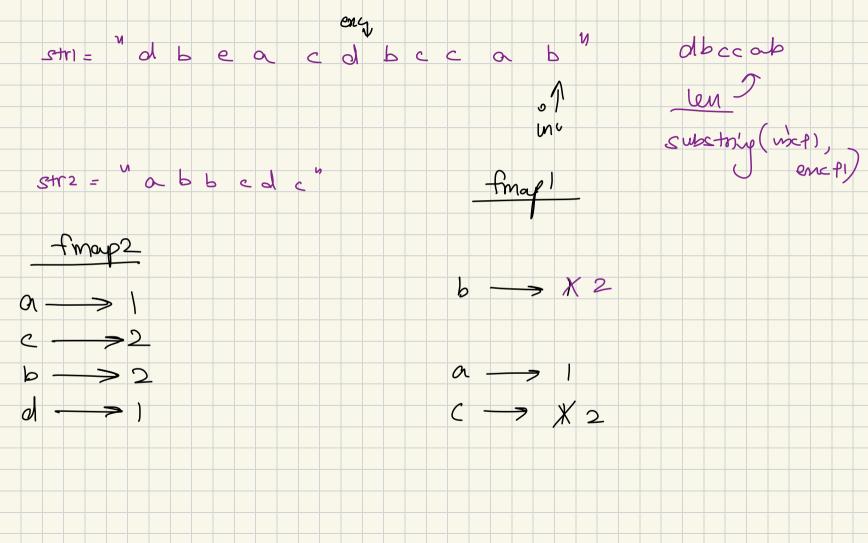


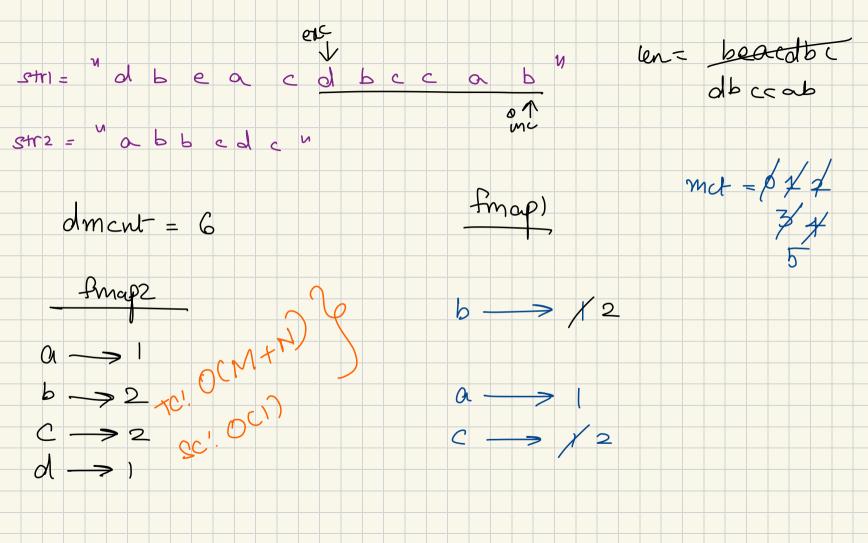


String[] words = 3 act 9 tach, dog, 1 tac 1, 1 cat " HashMap HashMap < > rey = new Hashmap < > c); aldress)



Ctring[] words = { act " tac, dog, cat, god of "alciti" digioi" every alcItI Key (String) Valle (AL) grace grace grace grace alc/t-1 gaden gaduz digiol PC!OCNXM) SC!O(N) Minimum window Substitute of stri= dbeacobccab str2 = abbeden Bruteforce Jenerate finap of all the Substring of Stri toy to accuriliste strz it. 70:00N2M) SC:001)





H.W. o smallest substong with all character of months ones after modification