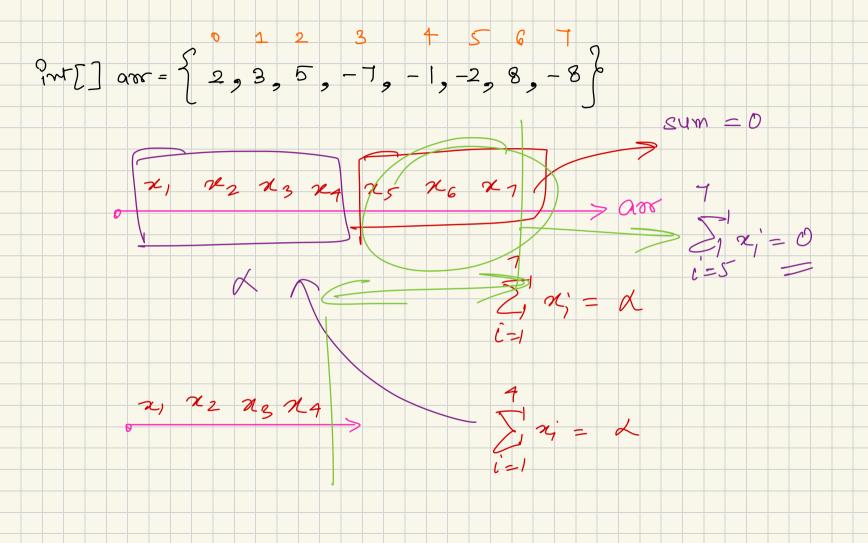
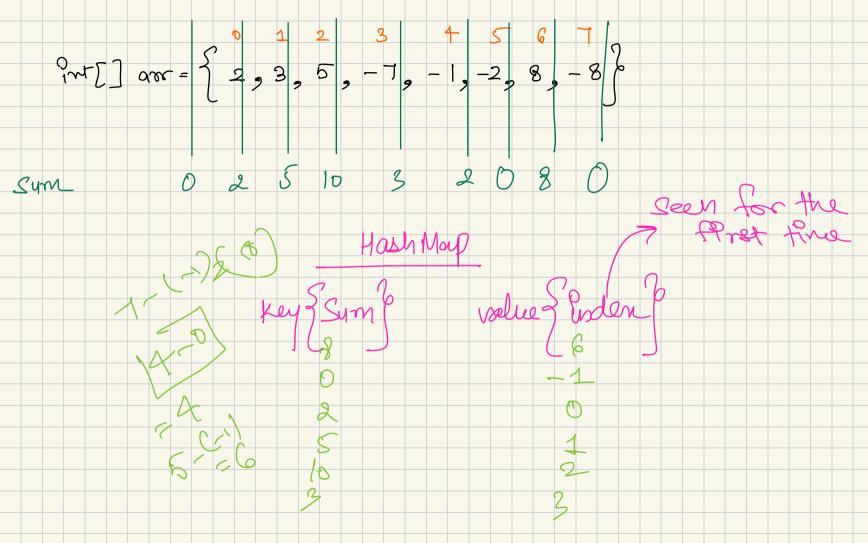
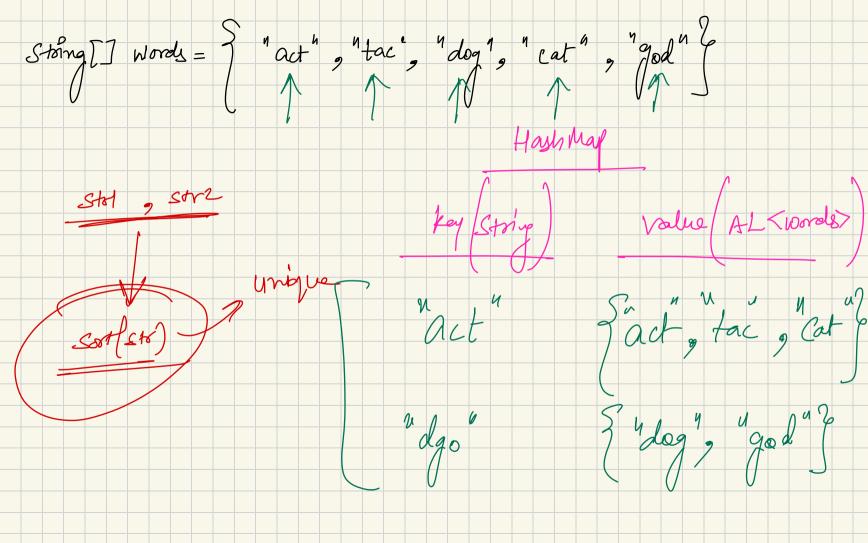


· Largest Subarray with zero sum [nt]] are =  $\{2, 3, 5, -7, -1, -2, 8, -8\}$ 0 length = 2 len = × 4 TC:0(1) o Brute Force -> Calc. all the subarrays Sum
-> Stone largest len of subarray with zono sum





Group Anagrams words = } "act" , "tac", "dog", "cat", god Brute Force



TC! O(NxMCogM) SC: 0/N

"act", "tac", "dog", "cat", "god" String[] Words = ] Gncoding Stol alc1t1 26 array freg Map of Char

String[] Words = } "act", "tac", "dog", "cat", "god" ( fact, tac, cut alcItI 2 deg , jod ( digit of sc! OW

