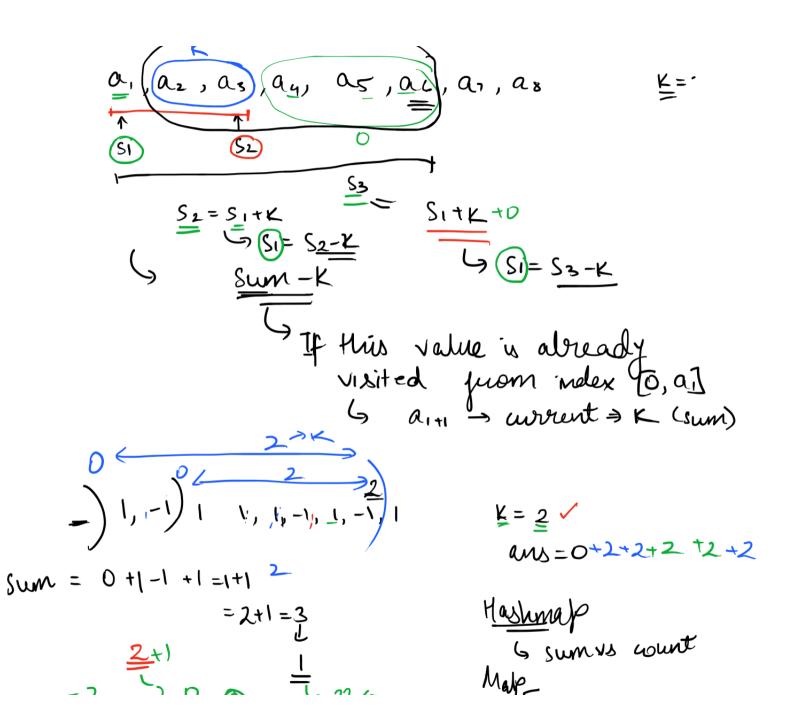
Friday, 19 July 2024 8:45PM

How !! / Puactice /
S Day Subarray Sun equals K Subarray with sum O Subarray having sum O of subarray having sum O a, a2, a3, a4, a5, a6, a7, a8

Questions



 $\frac{2}{1,x_2}$ $\frac{2}{1,x_2}$ $\frac{2}{1,x_2}$ $\frac{2}{2,x_2}$ $\frac{2}{3,x_2}$ $\frac{2}{3,x_2}$ $\frac{2}{3,x_2}$

Tc: O(n) sc: O(n)

Crhouf Anagrams

Same letter - different position

act cat

Sat dog tack god act taco

Cat of the following the sacot

Cat of the following the sacot

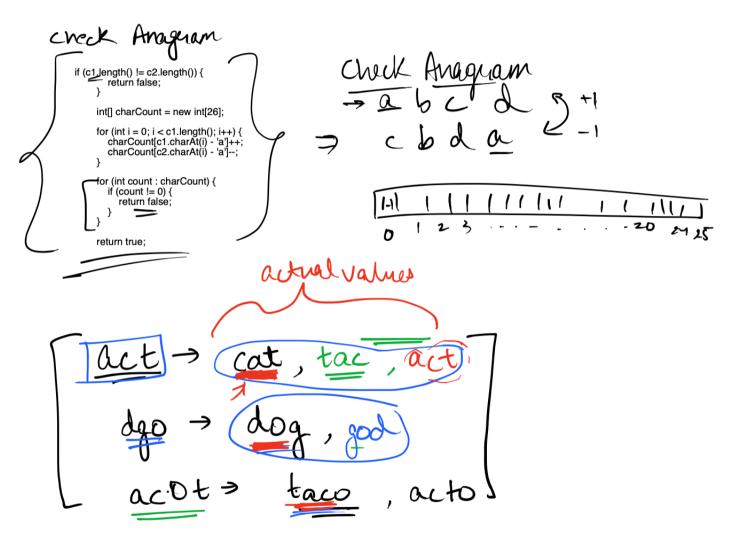
anymans?

taco taco x Arraylist < string? have an anageam, sort the individual letters. O(n) x (b) (1+06)

J

O/P: cost, tac, act dog, god, taco, acto

Lot 1



a cot, act, dgo > Ans if worted on basis

Suborray sun divisible by K

$$4, 5, 0, -2, -3, 1$$
 $5 / 5 = 0$

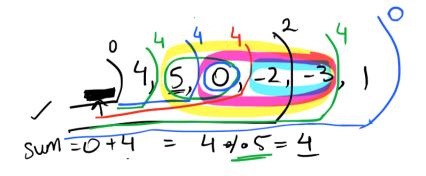
$$\Rightarrow 10^{-7.5} = 0$$

$$\Rightarrow -1^{-7.5}$$

$$\Rightarrow (-5+4)^{-7.5} \Rightarrow 4^{-7.5}$$

$$(-5+4)$$
 $(-5+4)$ $($

Entre lemeinder in this part is O



Sum =
$$4+5=9\%5=4$$

Sum = $4+0=4$
Sum = $4-2=2$
Sum = $2-3=2-5+2$
= 4
Sum = $4+1=5\%5=0$