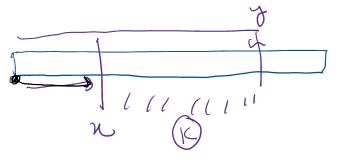
Sunday, July 20, 2025 10:34 AM

Suns equels k



y-n=k.

Sub gray sum diversise by k

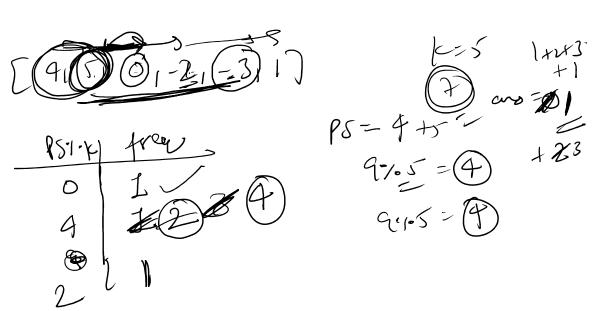
»/» (220)

(J-n)d-d= (Ja)o

Tulotty to to

4.10x z = re:/0 K

E (J. W.) 1, K== 0



Deuestions bosed on suborry Siems
on solved using Hosh maps.

The solved as the solved of the solved

J-1-x = mile 3.(1.5.1.5

$$(3=7)^{\circ/\circ 6} \Rightarrow (3-1+6)^{\circ/6}$$

$$-4^{\circ/6} \qquad (3-1+6)^{\circ/6} \qquad (2+6)^{\circ/6} \qquad (2+6)^{\circ/6}$$

(2-4)-1-k =

(2-4)

windou) > (5) m) General Algo 3 start with window of stize I S=0, e=0 Loop for arrow array is not traversed. Joen don't get a fupond the windo is tell Joen don't get a yalid onside ett -> NOW Shining the window feel it is valid # Minjmun Window susang

