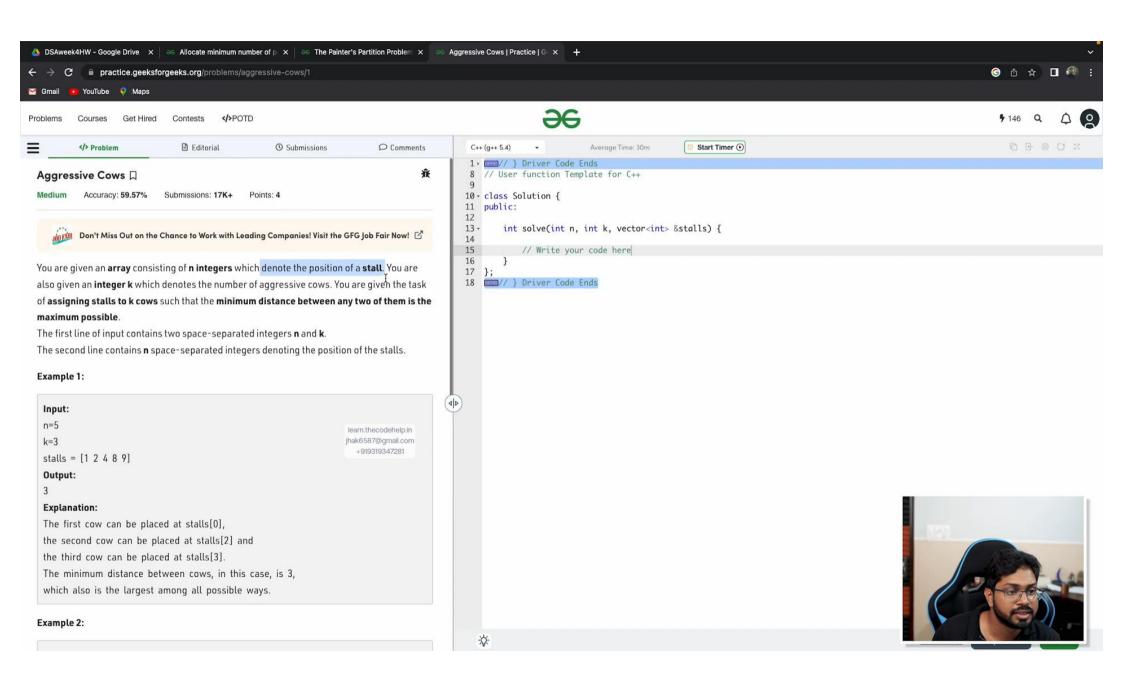
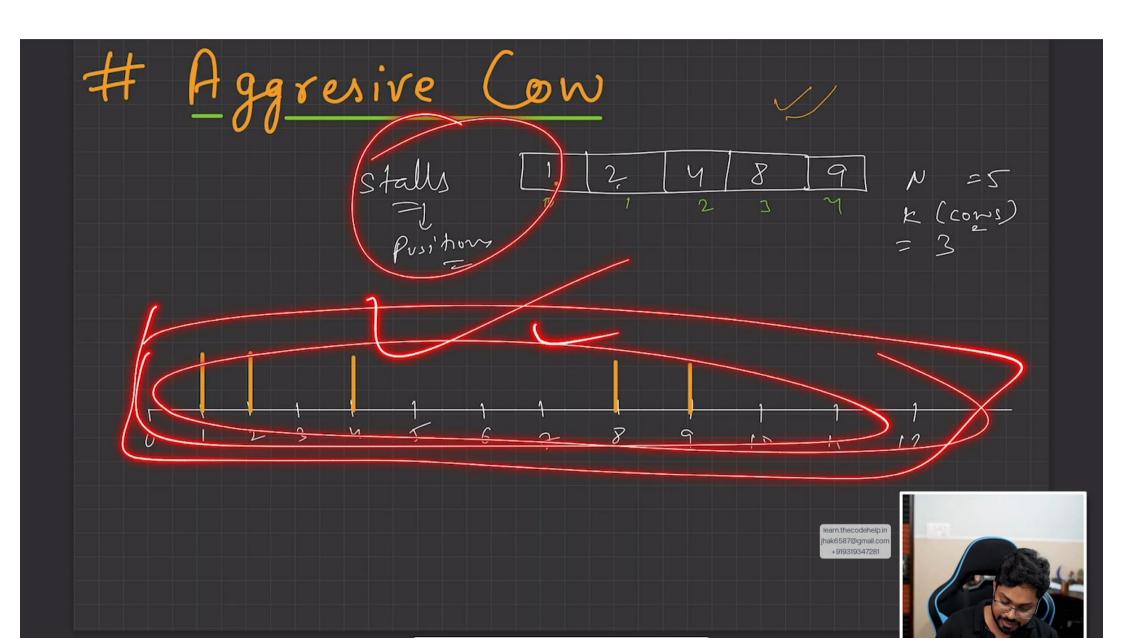
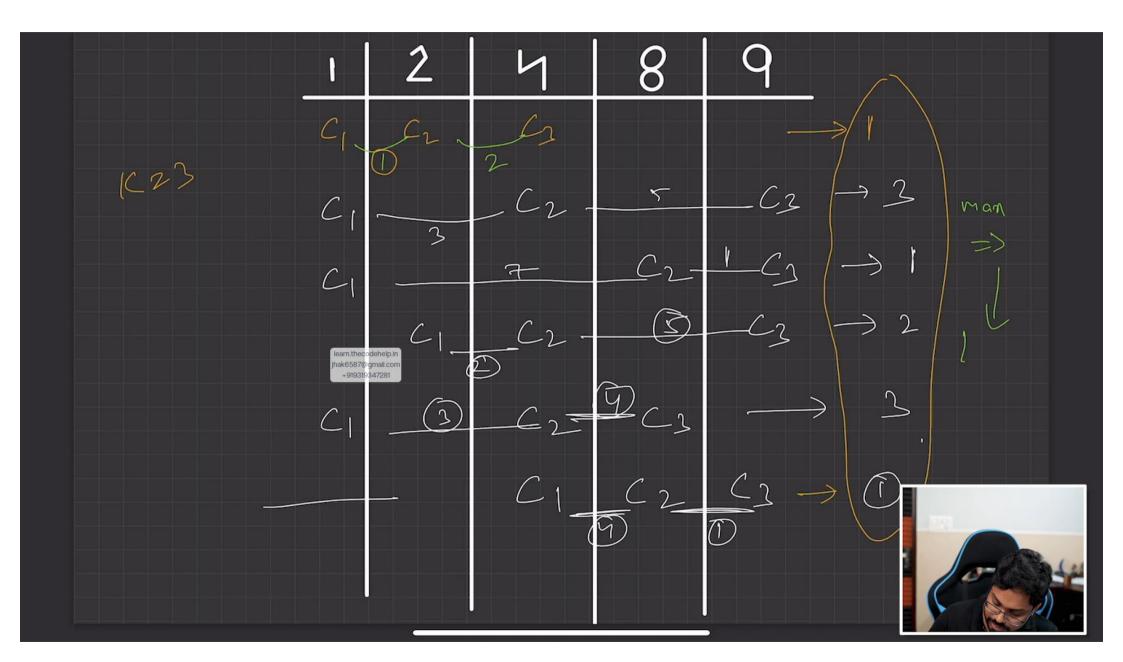
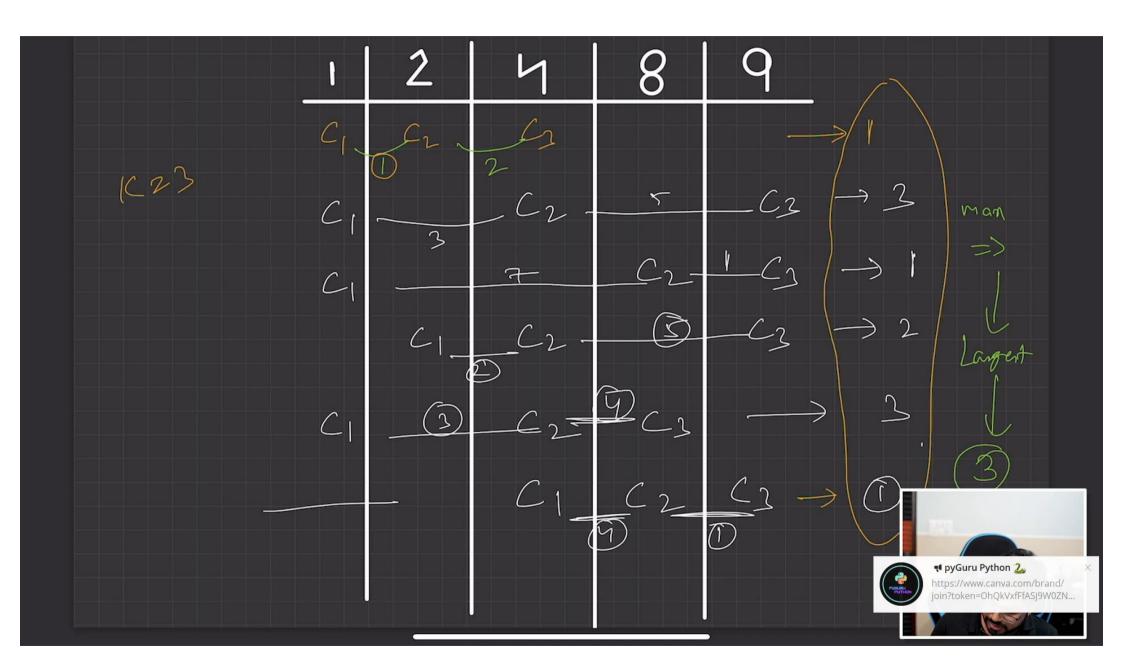


Hagresive Cow 0









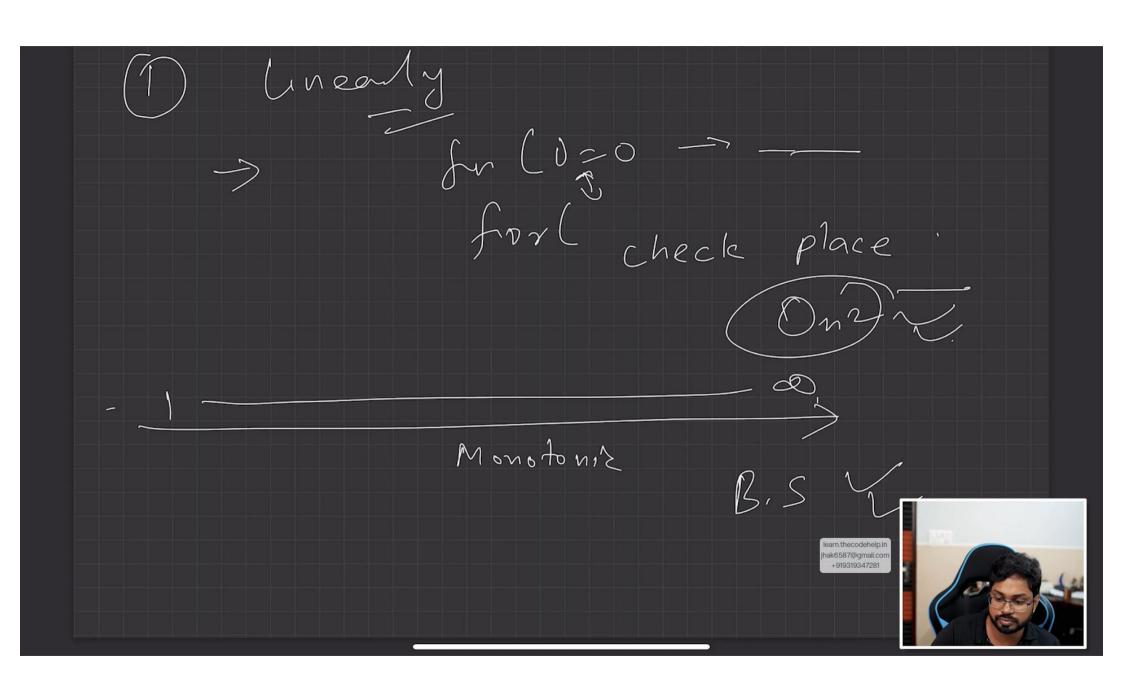
 $Sol_{\sim}$ Suppose an is = 19  $C_1 - C_2 - C_3$ C1 C2  $C_1$   $C_2$   $C_3$ 

I'm not able to place 3 cows nith minium distance 4,

C1 - 2 - C2 X I'm not able to place 3 cows nith minium distance 4,

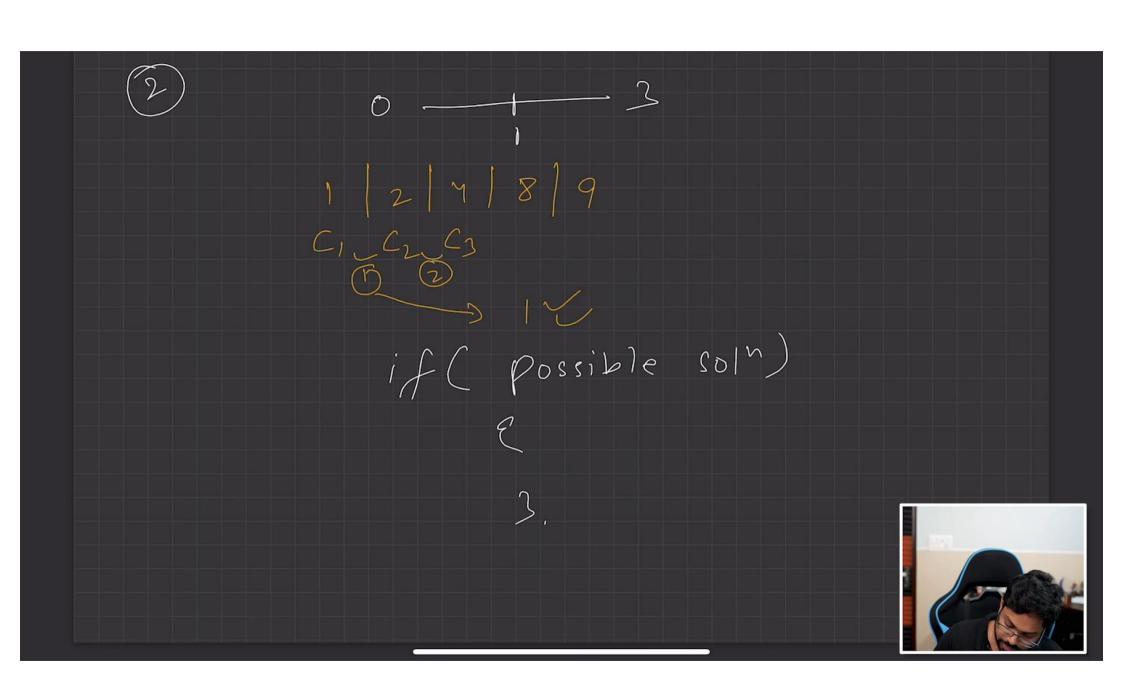
I'm not able to place 3 cows with minium distance 4,

Linearly nak6587@gmail.com +919319347281

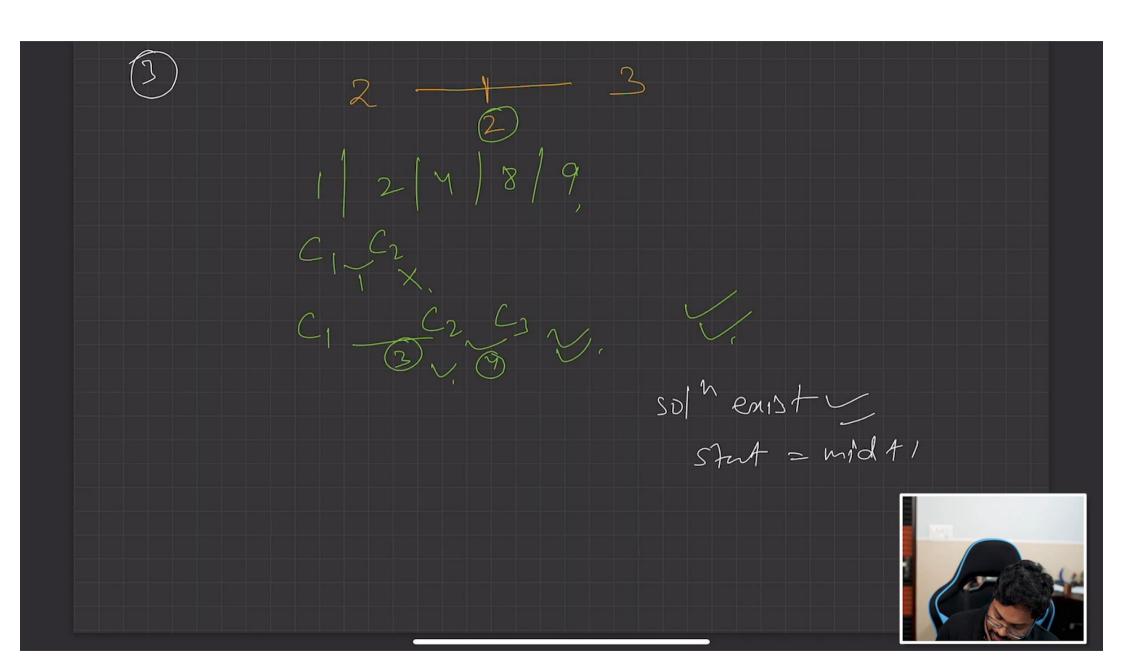


man > manpus -minpus 2 9 -1 = 8, 1/2/4/8/9 mid = 0+8 = 4 - at leat 4 distance par Cowsplan

1 2 | M | 8 | 9 C<sub>1</sub> = C<sub>2</sub> 1 x. if (Not poss-ble) End = mid



1 | 2 | 4 | 8 | 9 if ( possible soln) Start = midt 1.



sol " emist Stut = mid +1

 $\frac{1}{1}$   $\frac{3}{1}$   $\frac{3}{2}$   $\frac{3}{2}$   $\frac{3}{2}$   $\frac{3}{2}$   $\frac{3}{2}$   $\frac{3}{2}$   $\frac{3}{2}$   $\frac{3}{2}$   $\frac{3}{2}$ 1 2 4 8 9

int mid = 3+3 = (3) 1 2 4 8 9 ctart > end y

