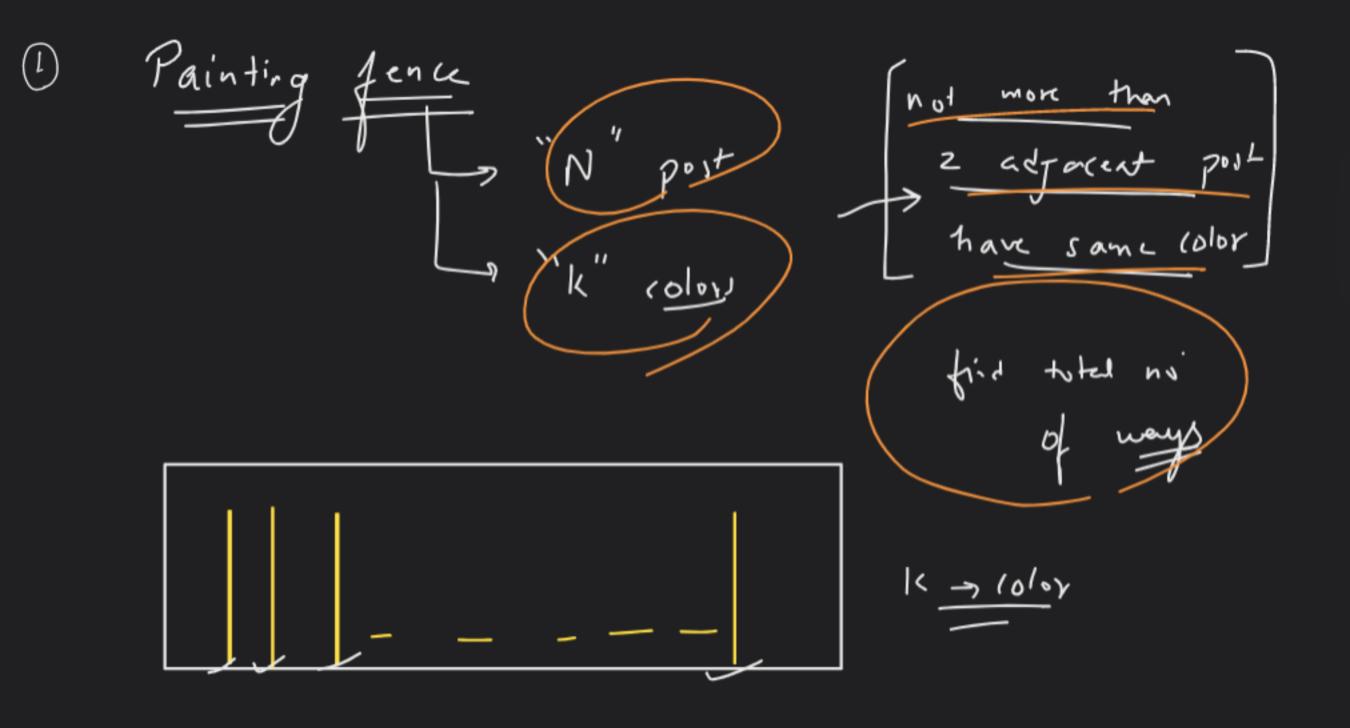




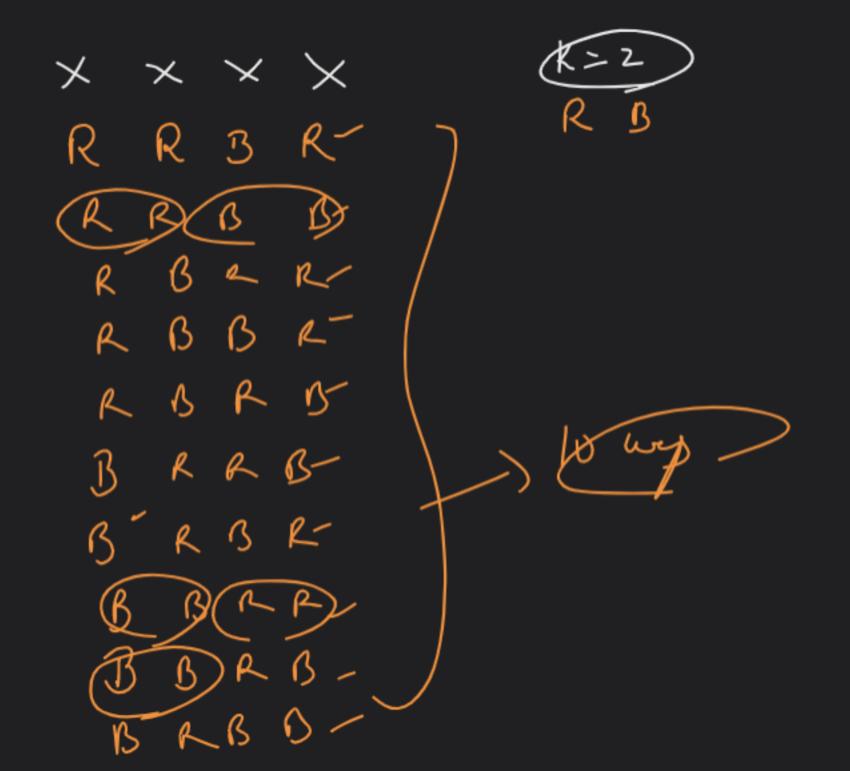
Special class

2 minute wait



RISIS BRRS

K= 2



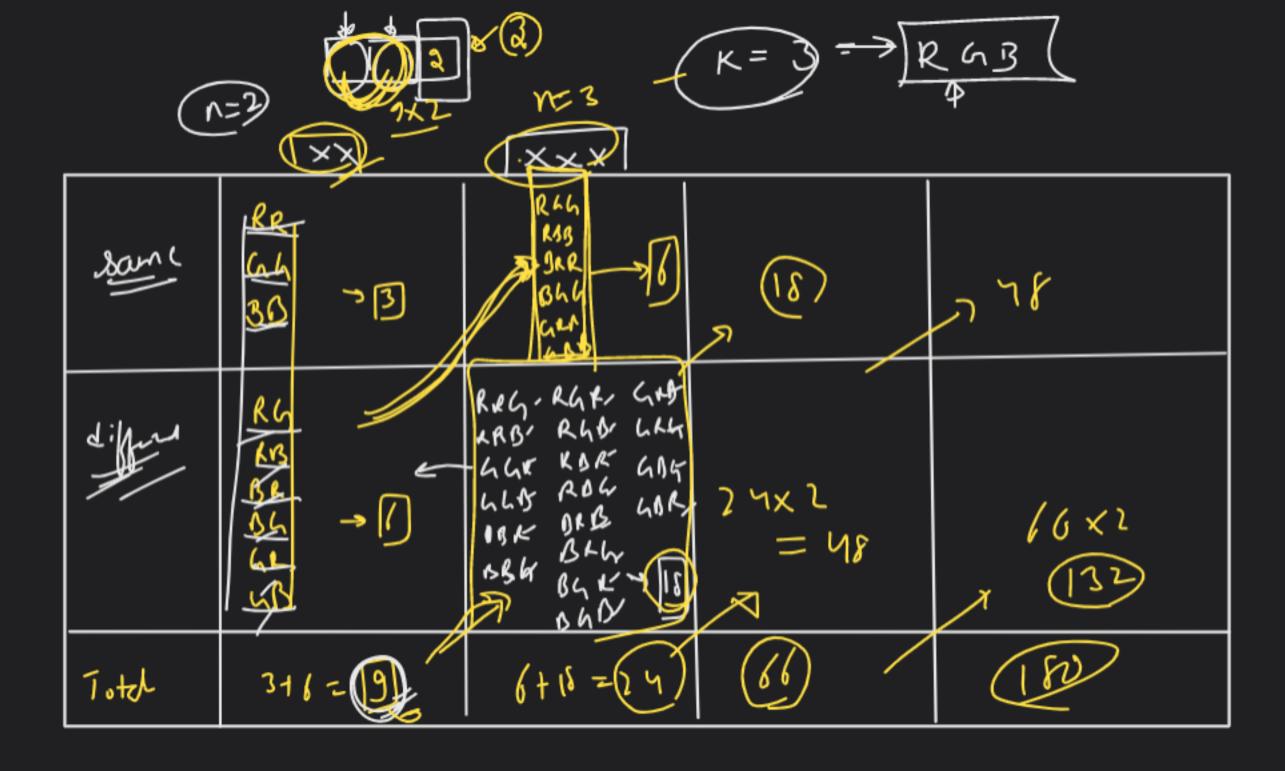


Curi India

Solut 2 (0/09)

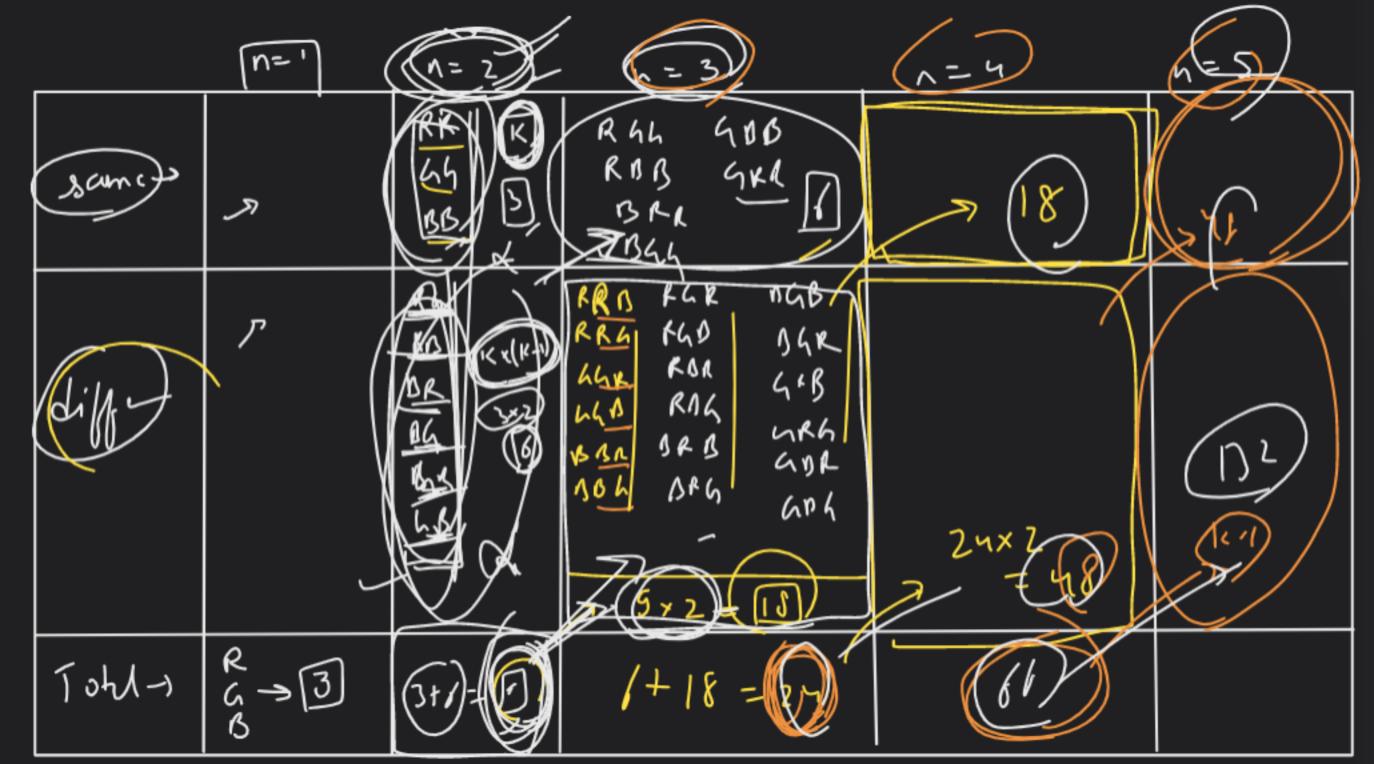
Solut

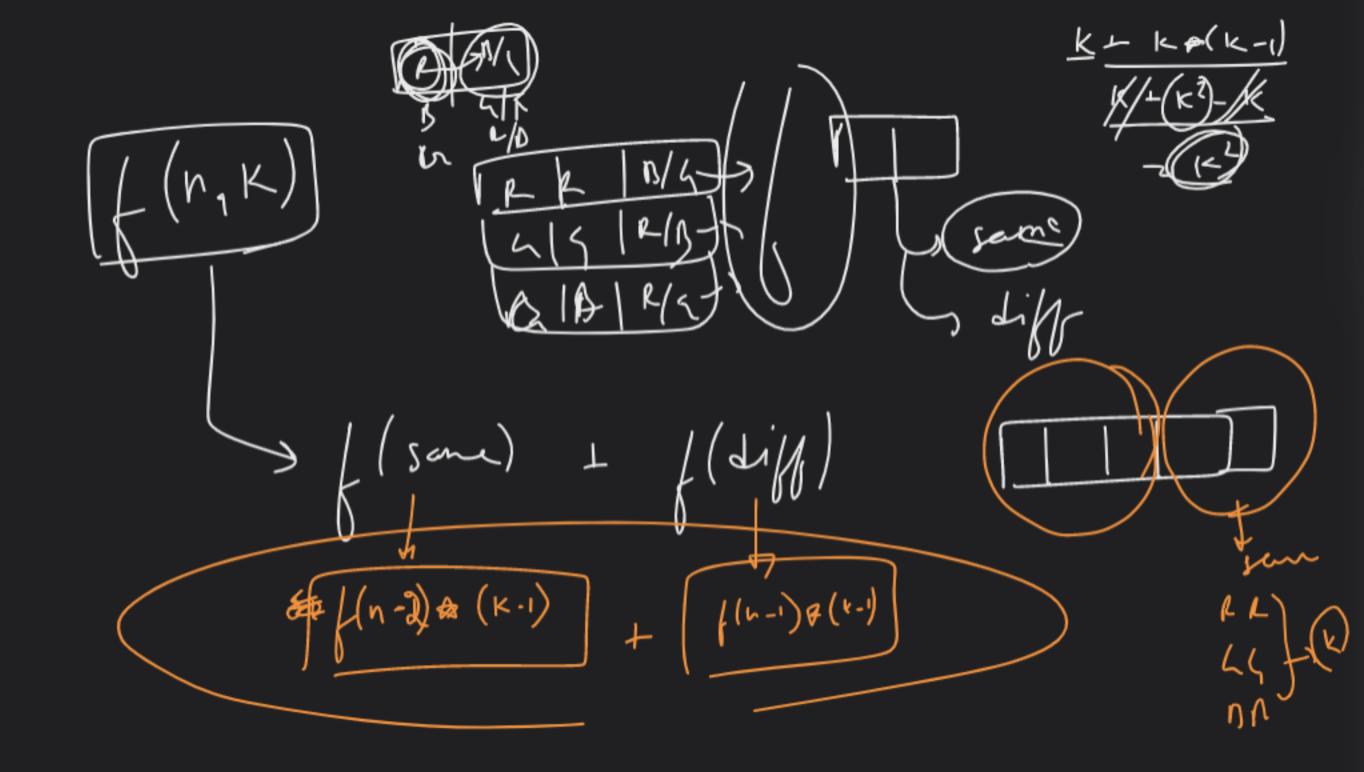
So

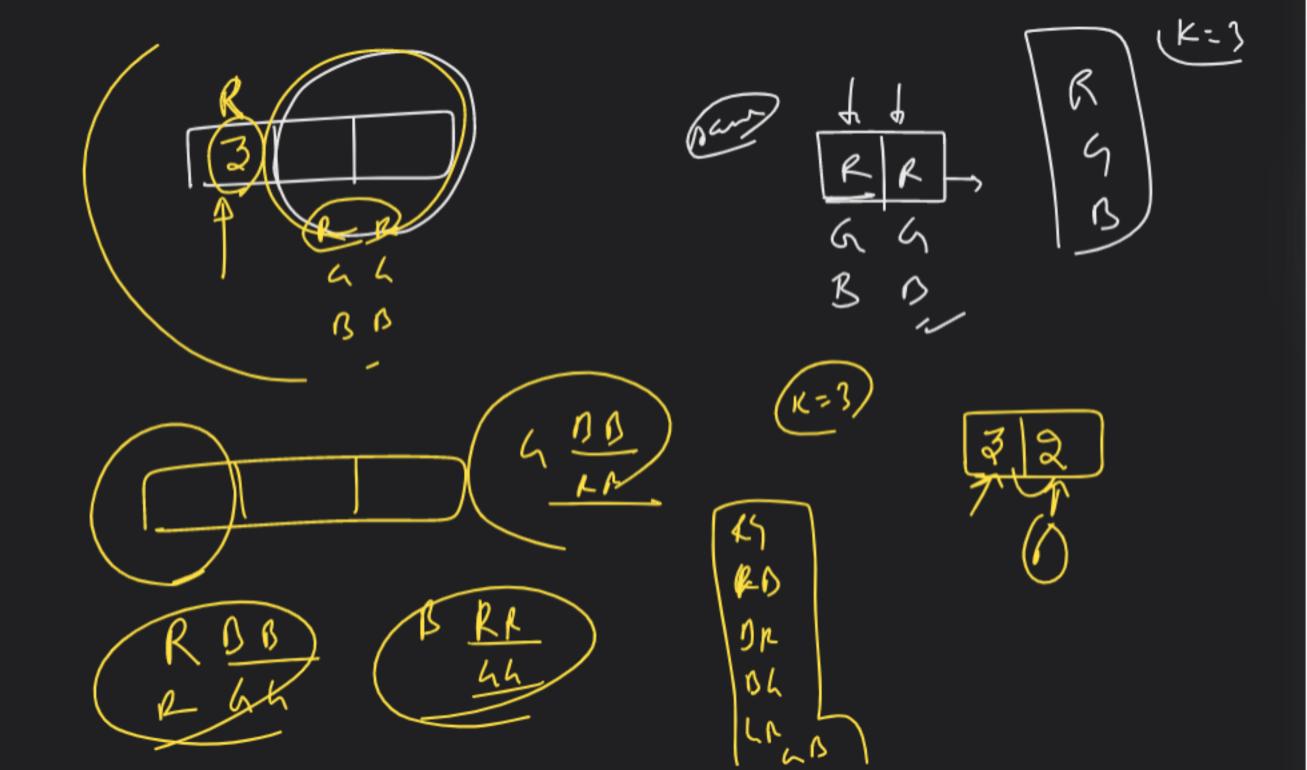


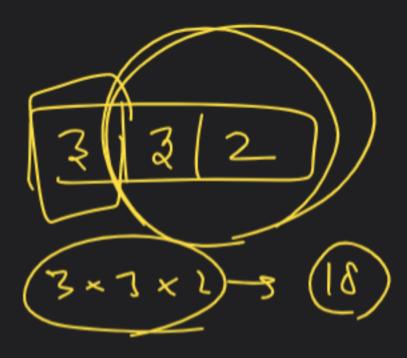
[K=3] - KUS

 $\times \times$ RK BD FS BR 16 GR







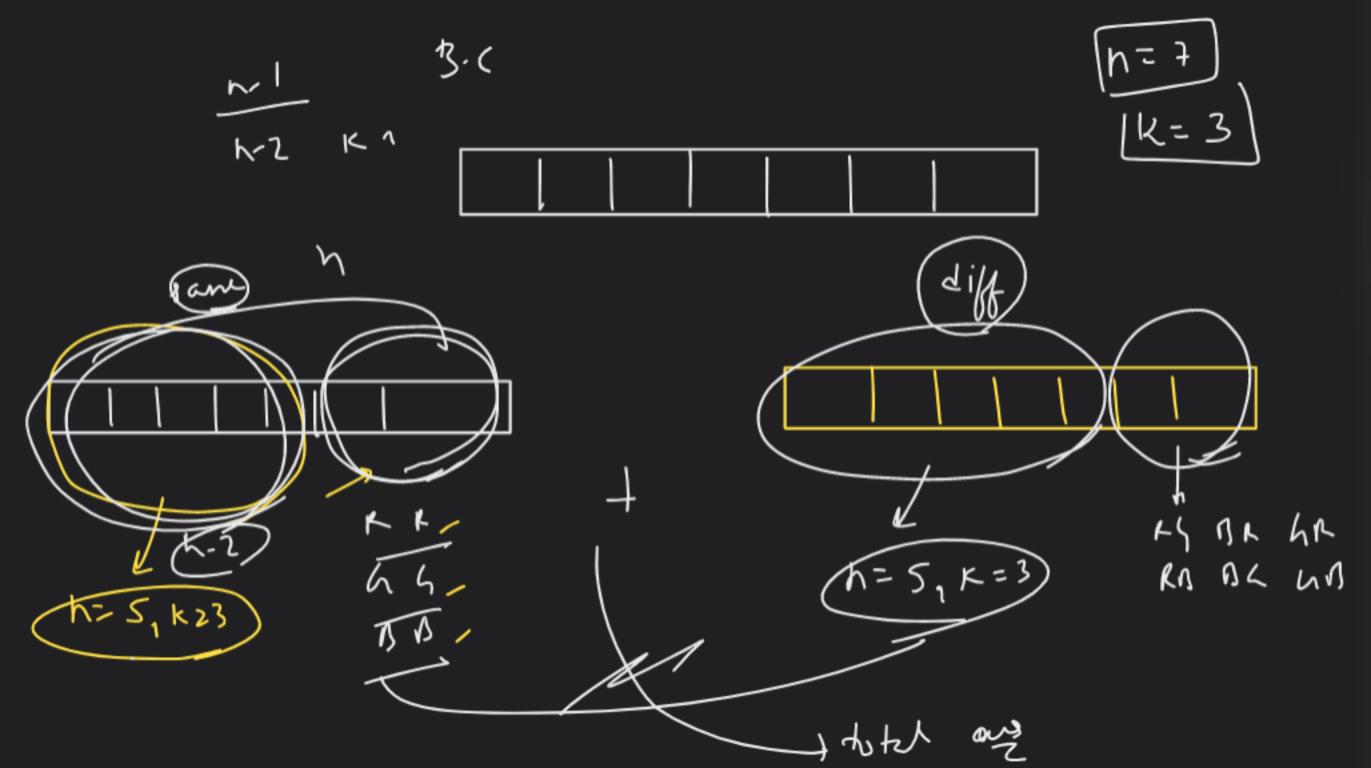


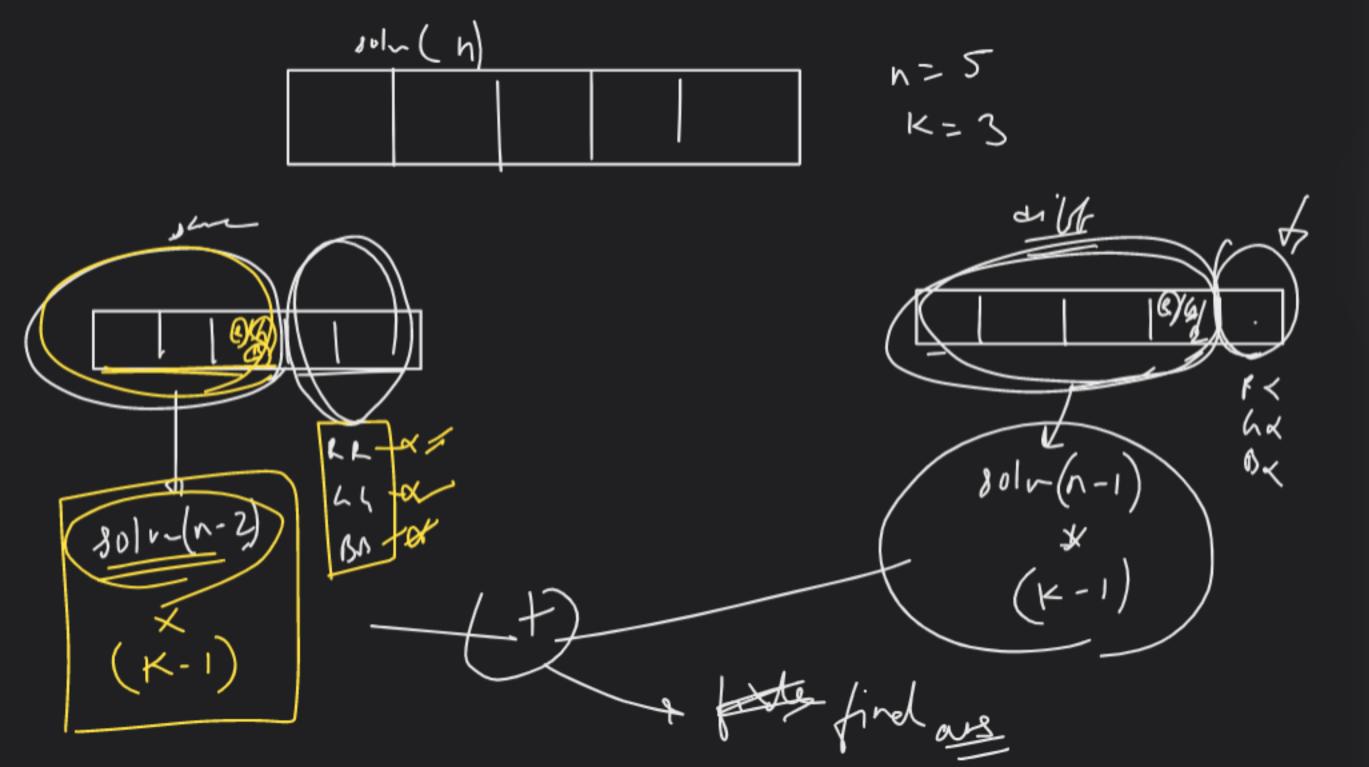
$$Solu(n, K) = \left( \frac{1}{2} \right) + \left( \frac{1}{2} \right)$$

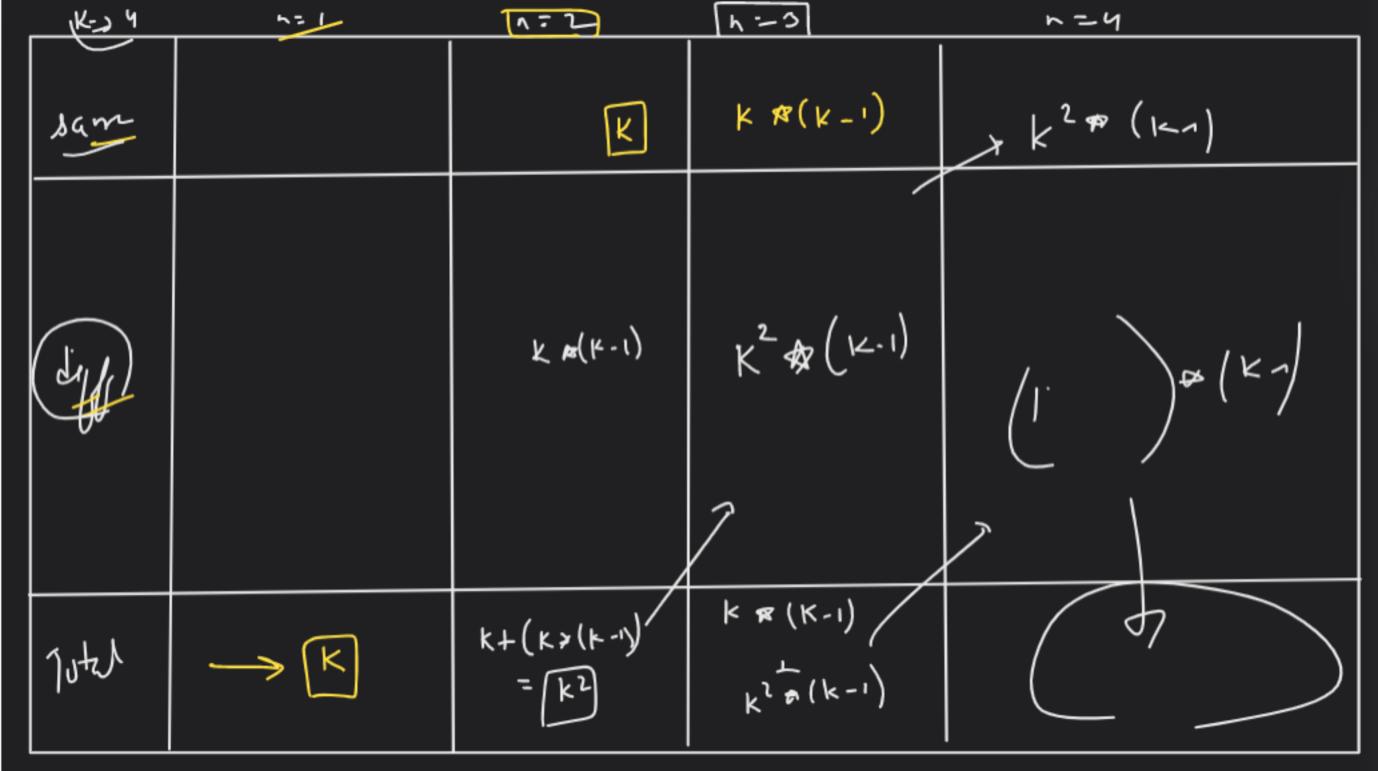
$$Solu(n, K) = \frac{1}{2} Solu(n-2, K) * (K-1)$$

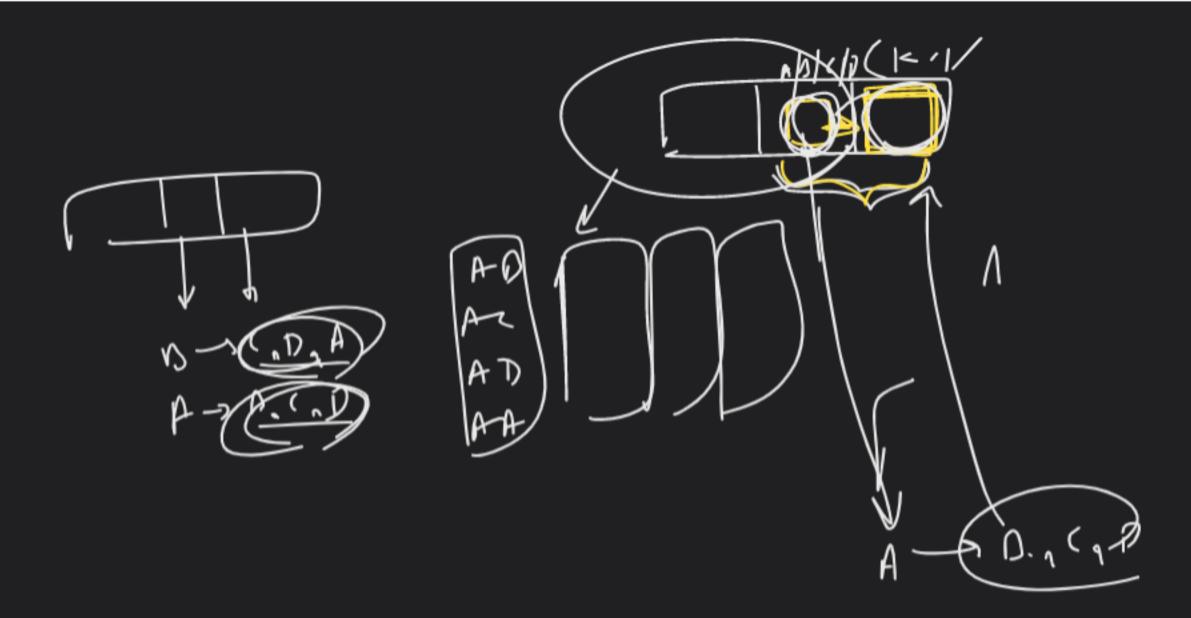
$$+ \frac{1}{2} Solu(n-1, K) * (K-1)$$

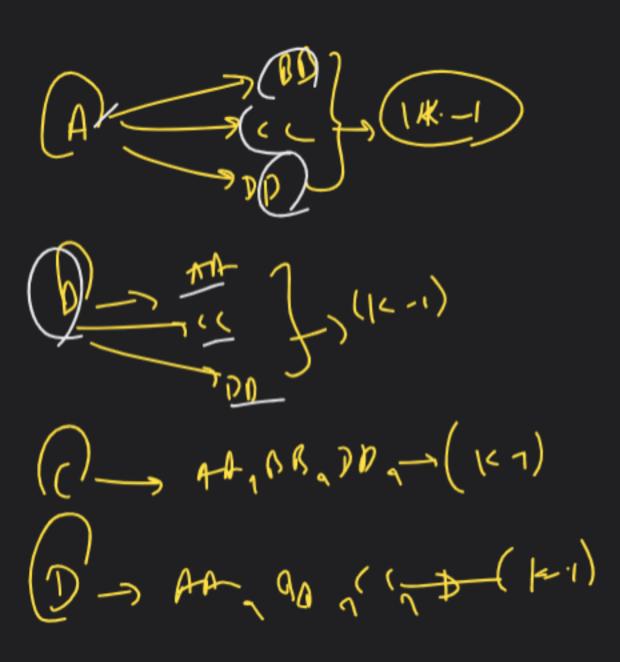
BADY BB. L( OB LA

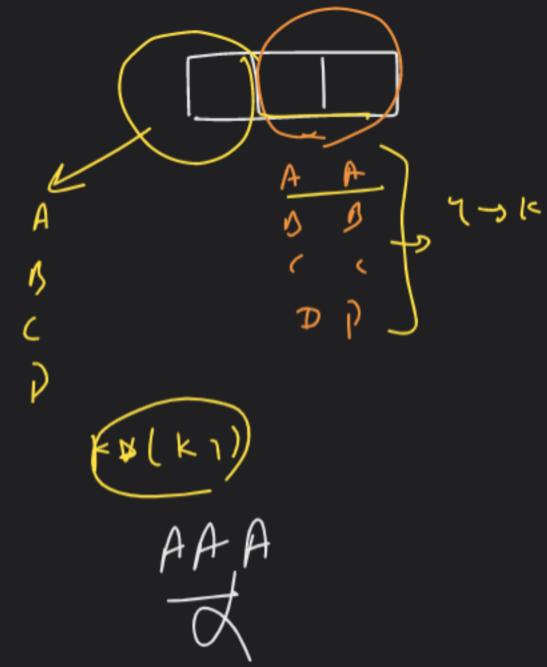


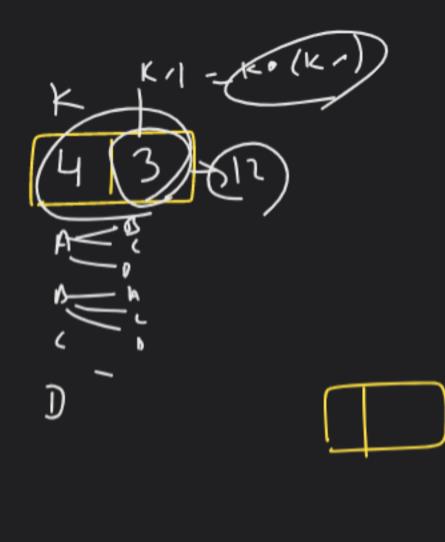


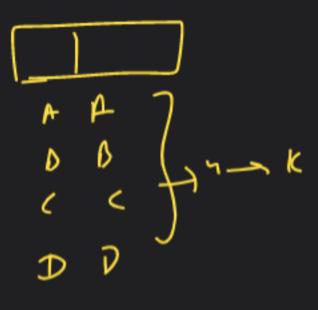


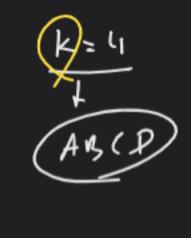






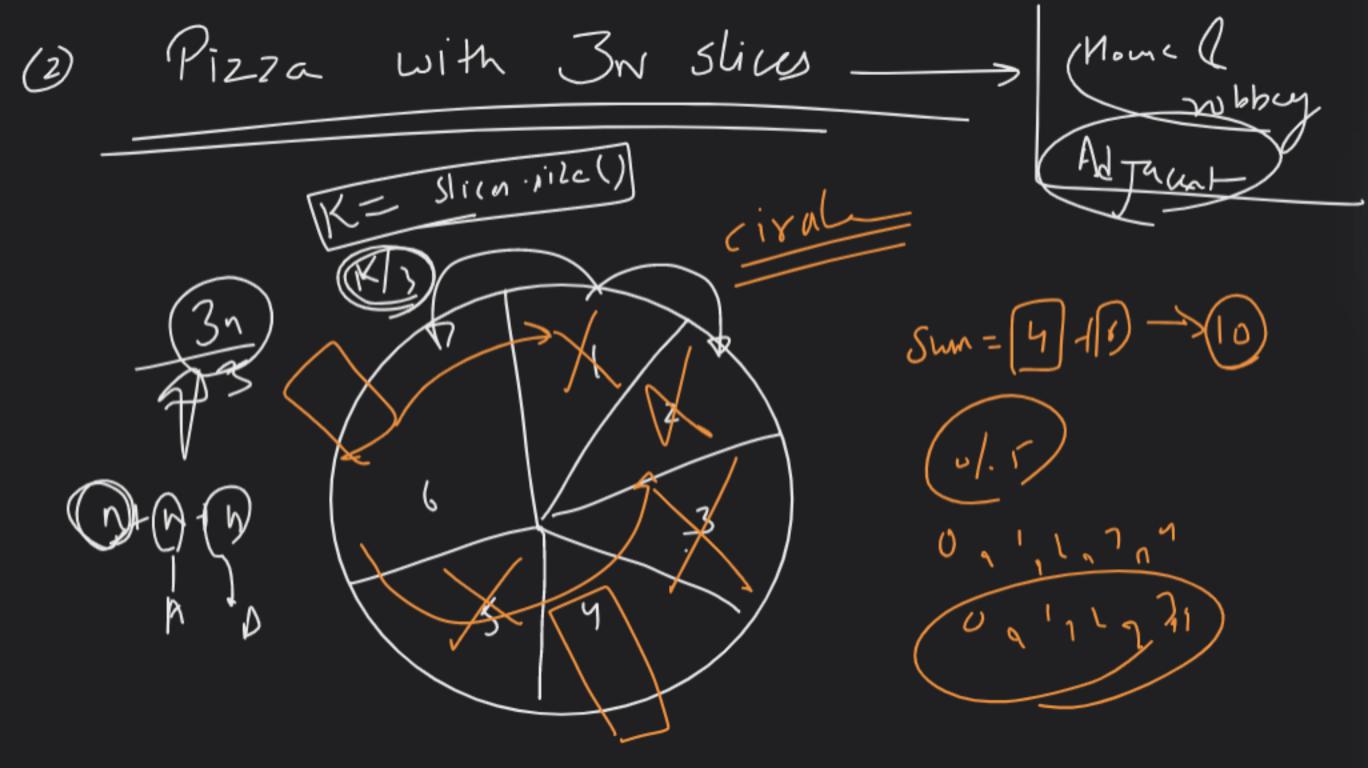


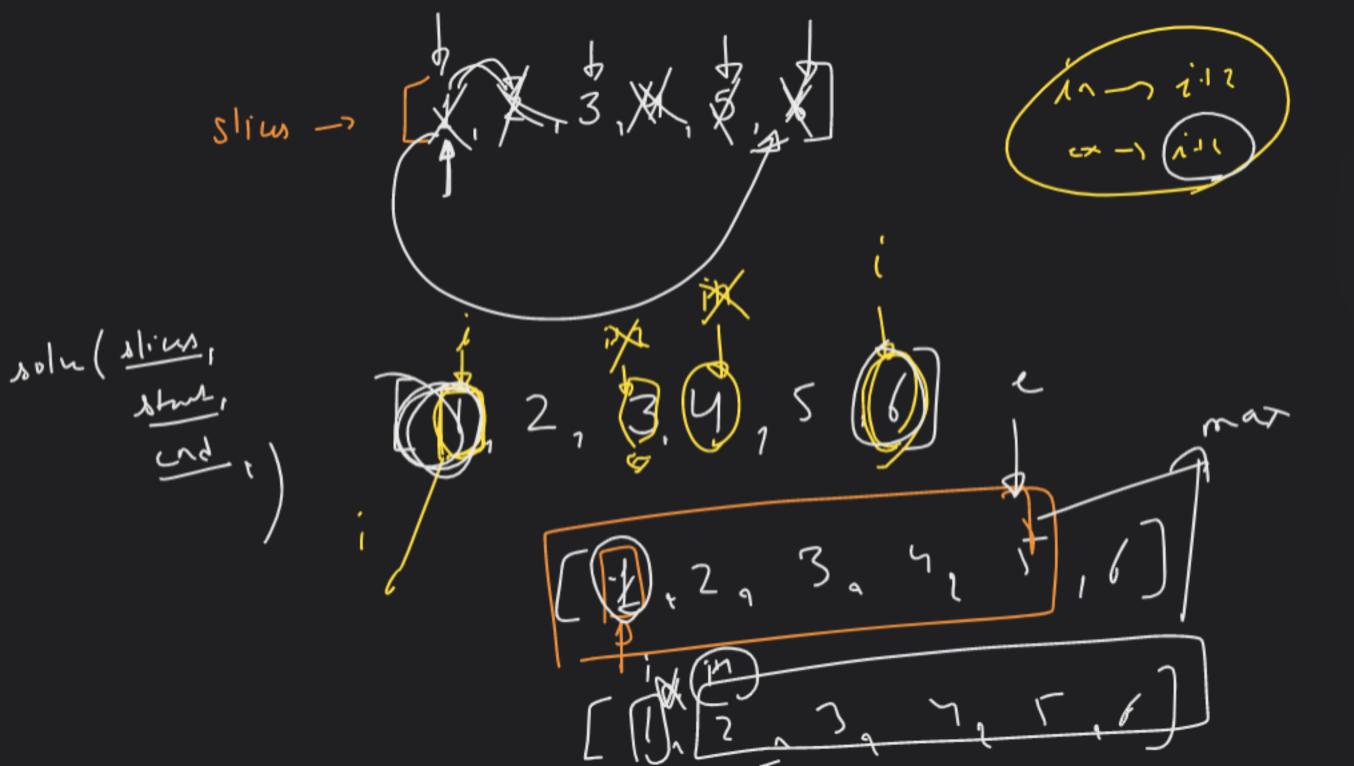




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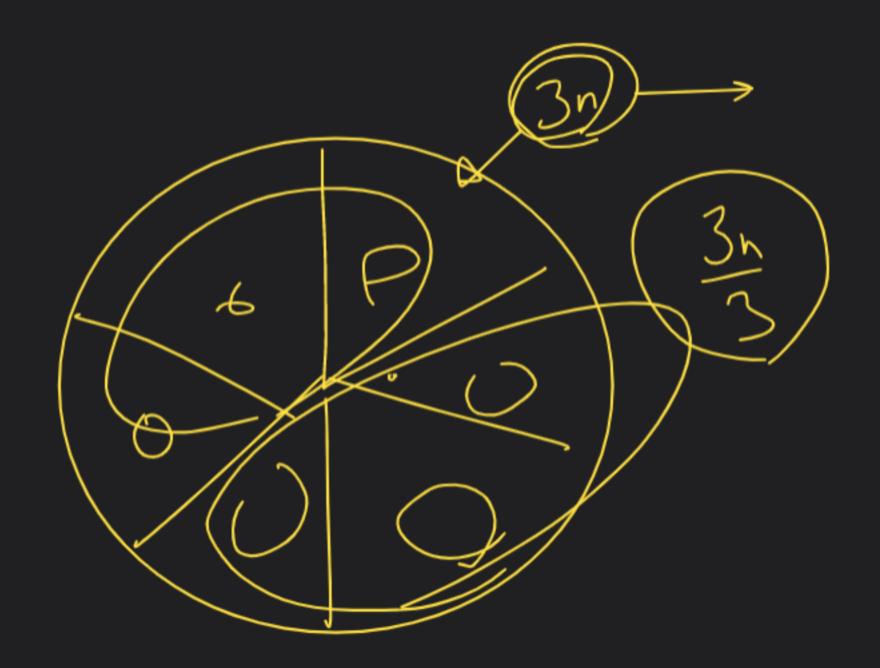
Lakshya.mishrasto Qgmail.im

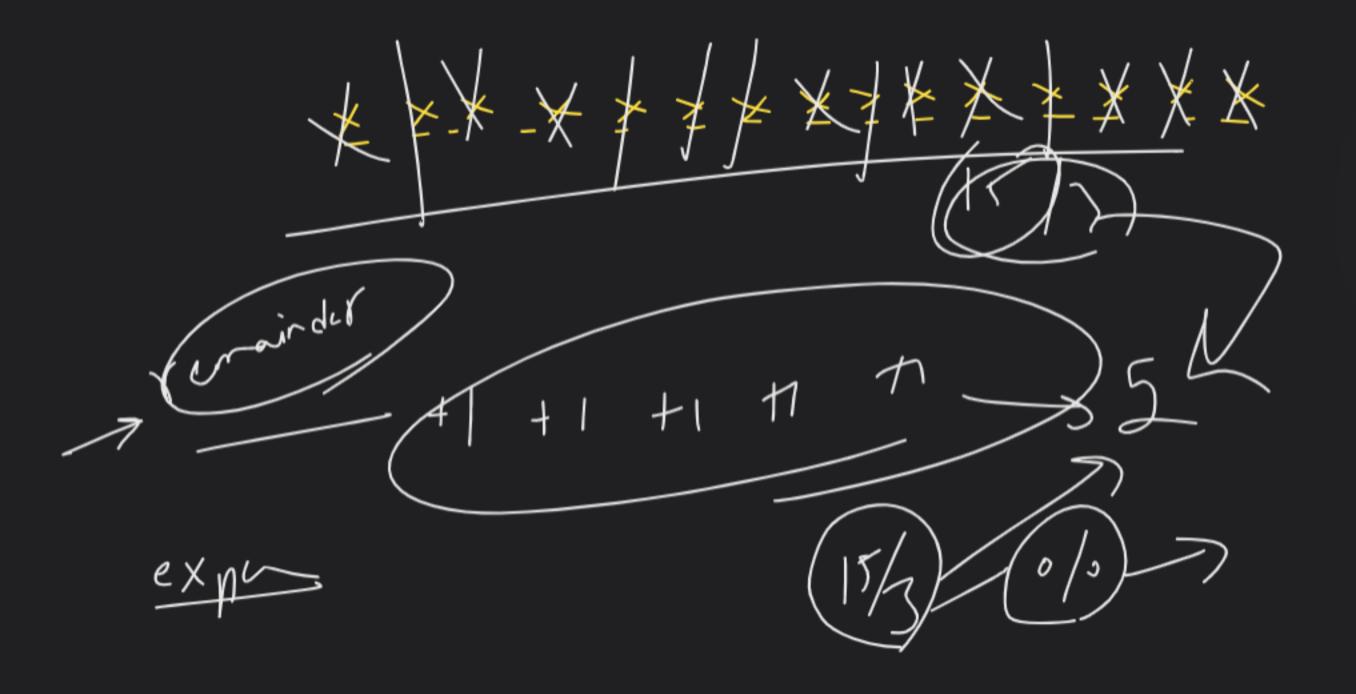


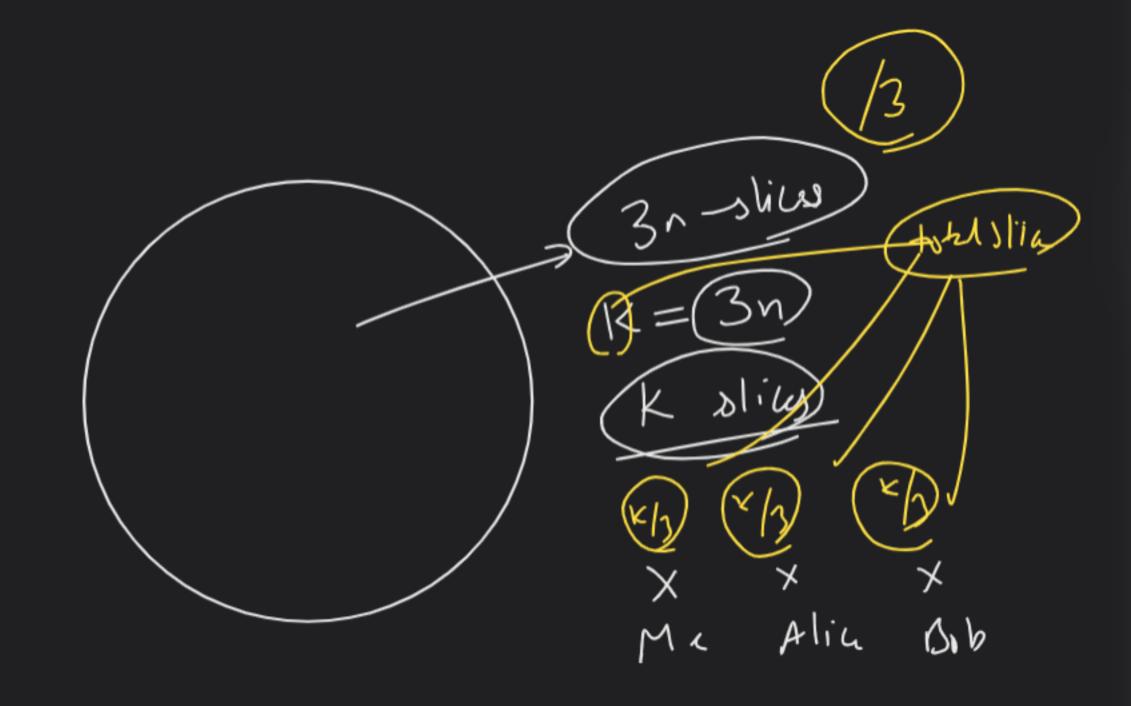


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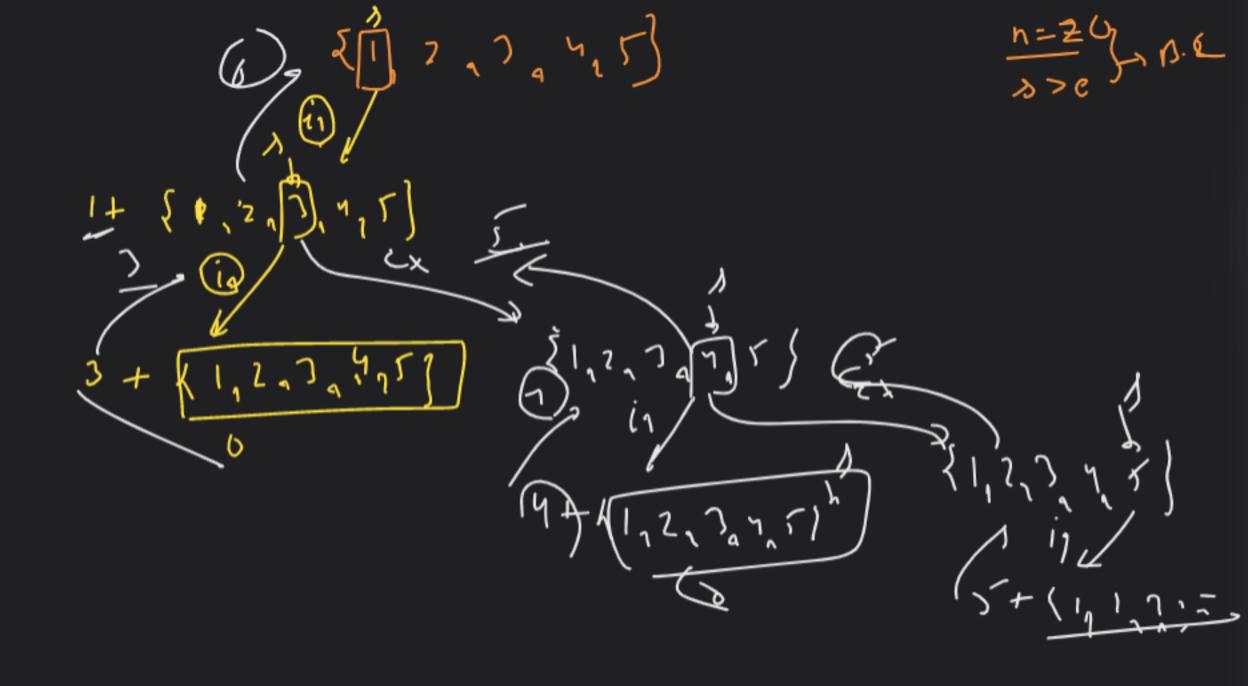


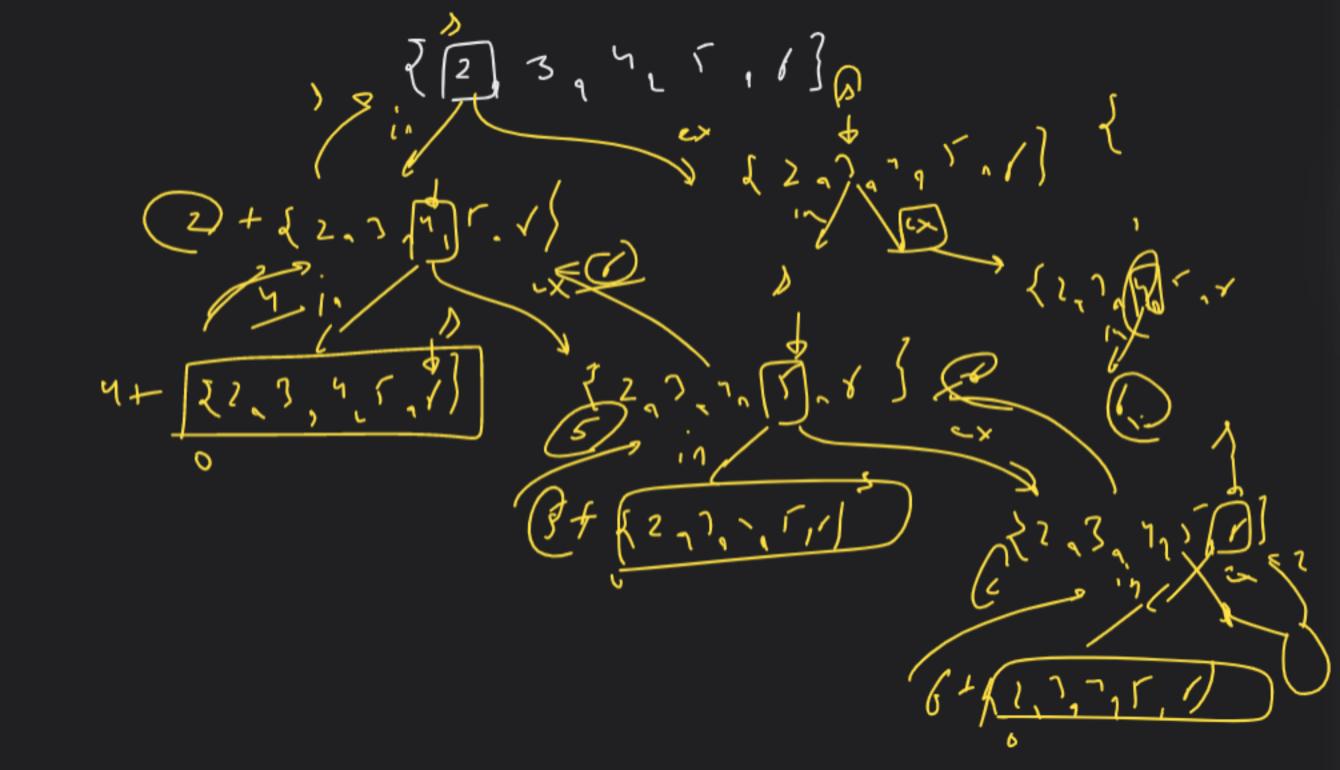


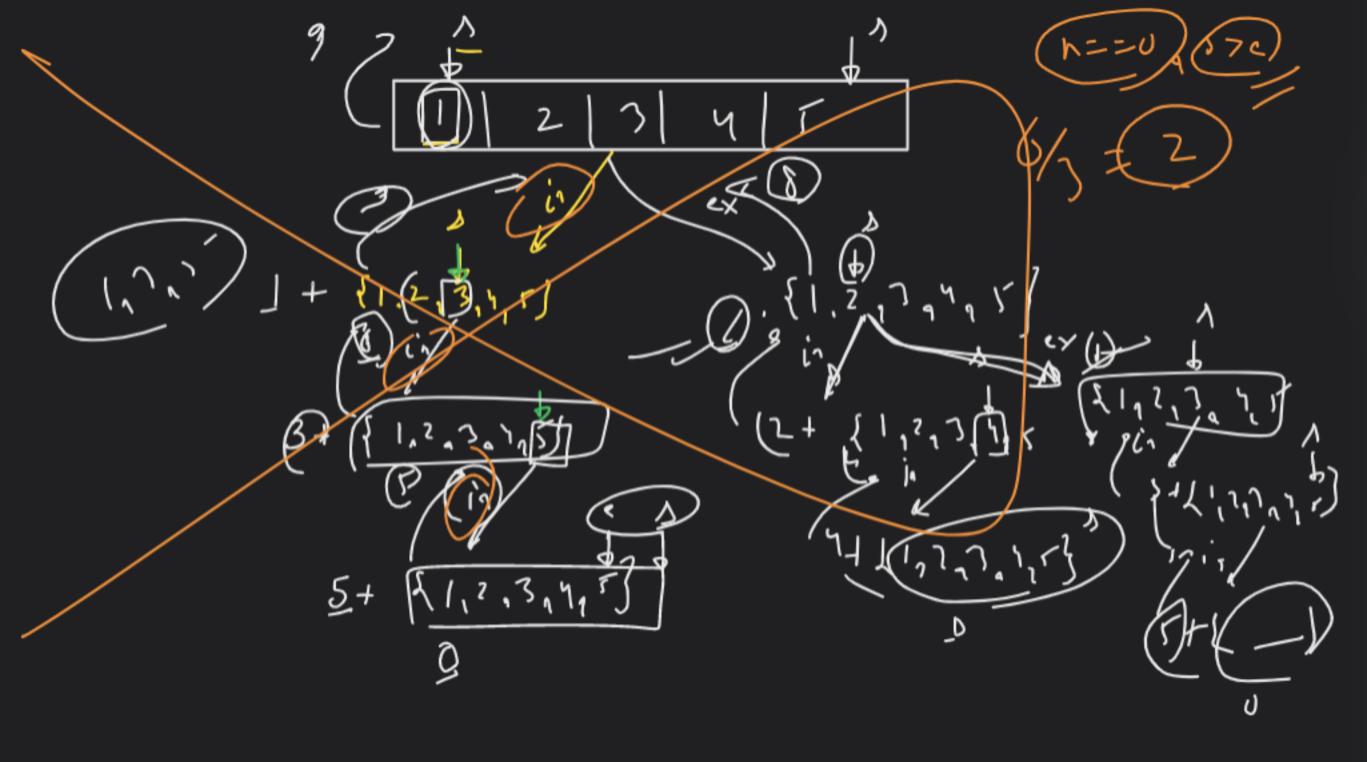


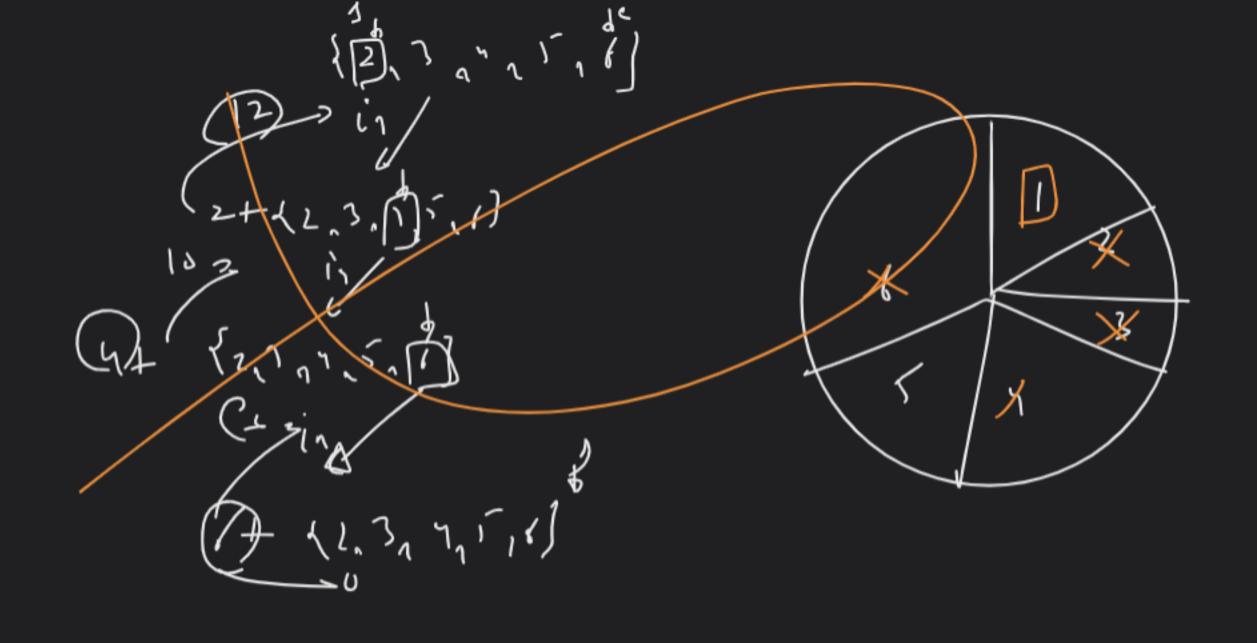


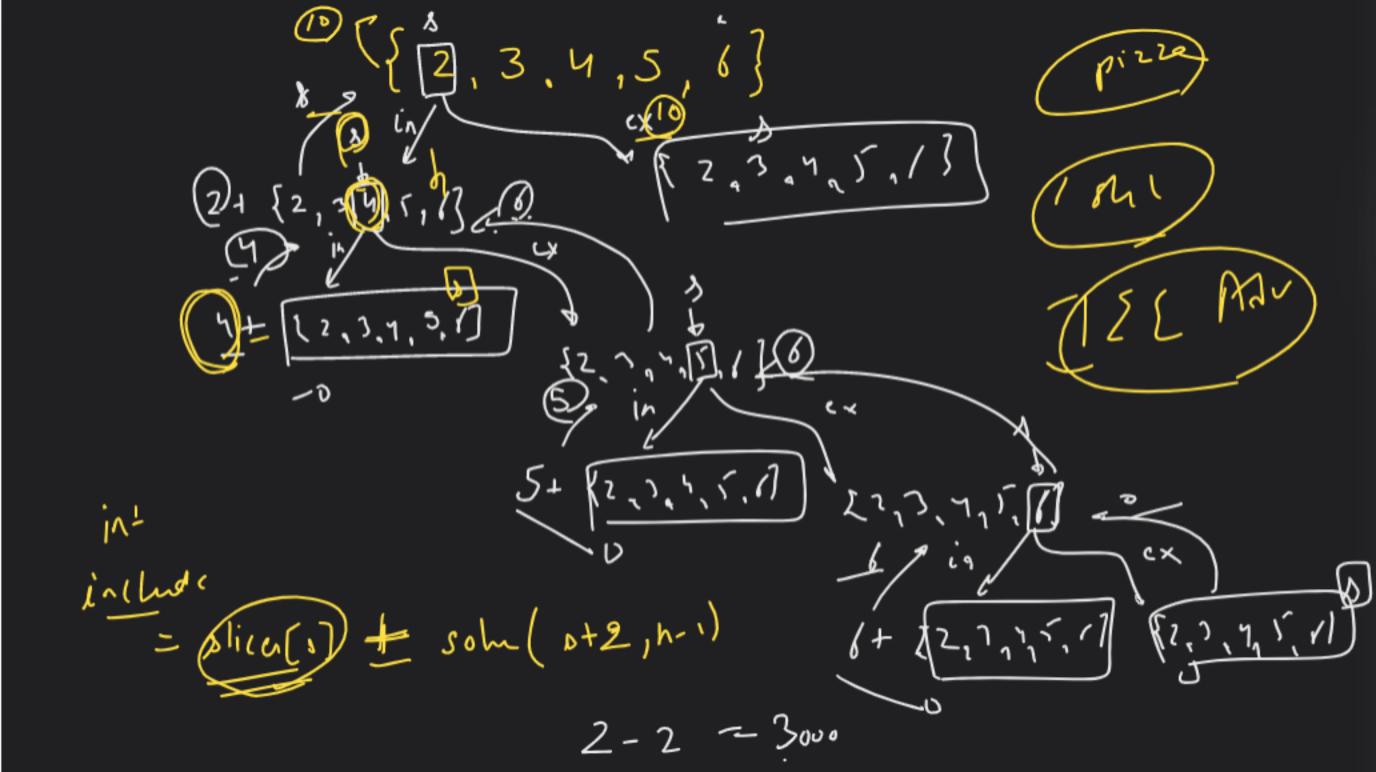
1 2 3 4 5 6

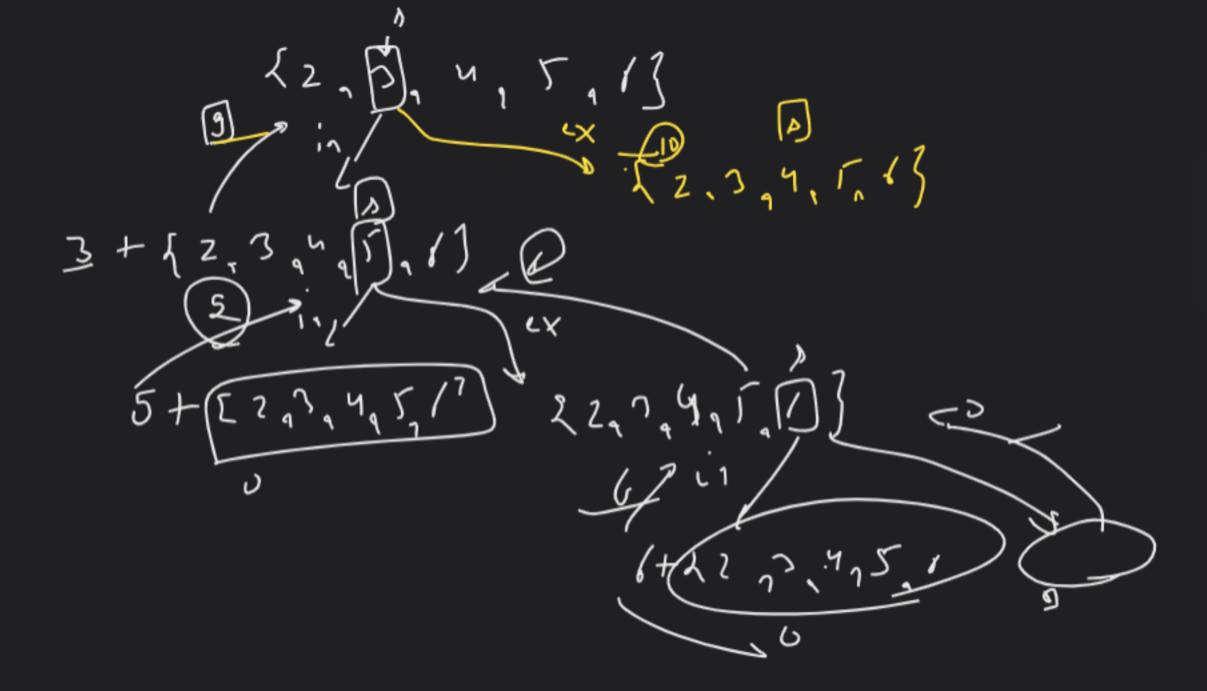


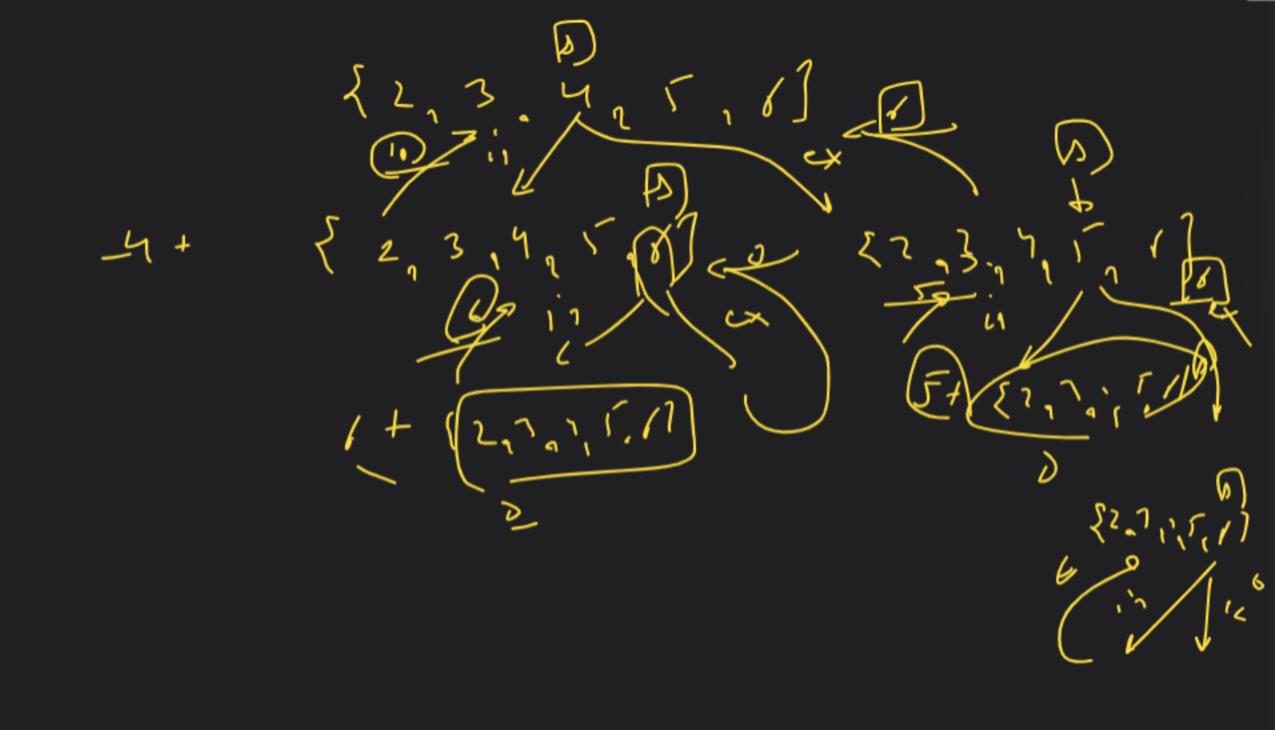


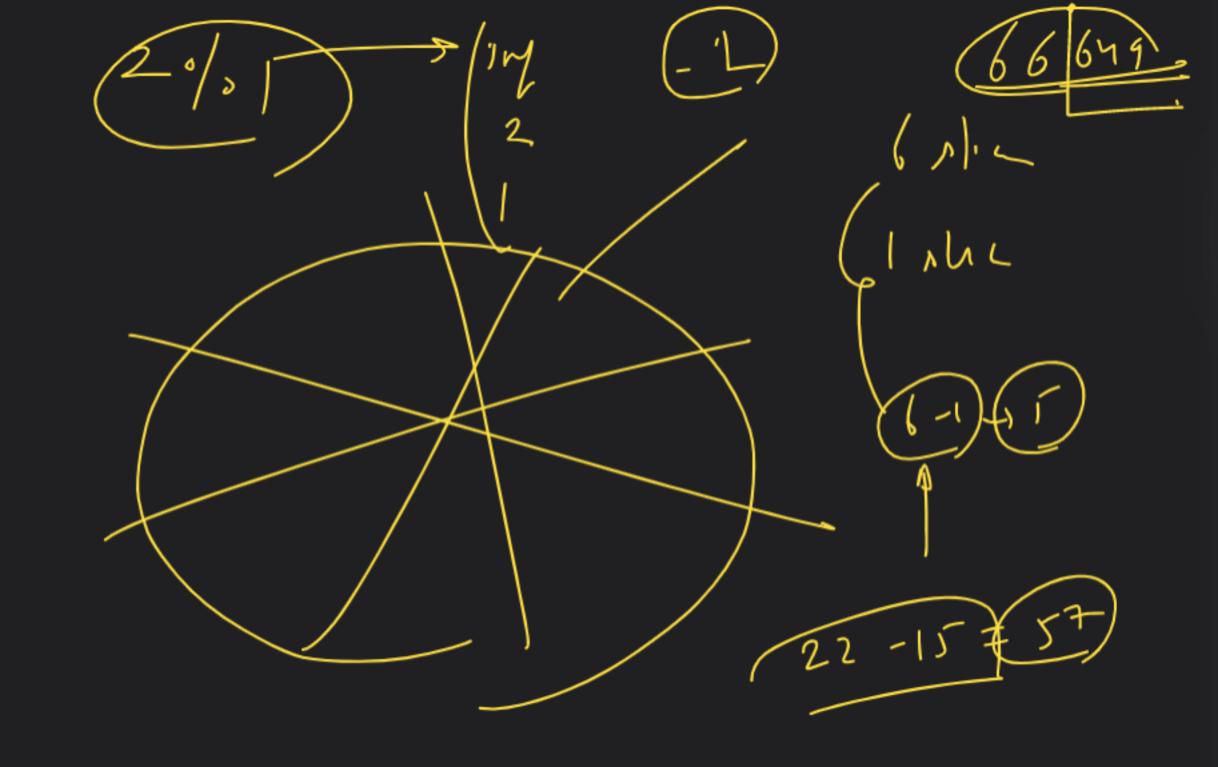












int exclude (D) 1 solu (AH, c, hn)

& Max height by Stacking Cuboids Long out he Subseque ( ) ( ) ( ) Cy ) (und 12-pm Cy 1, thathatha