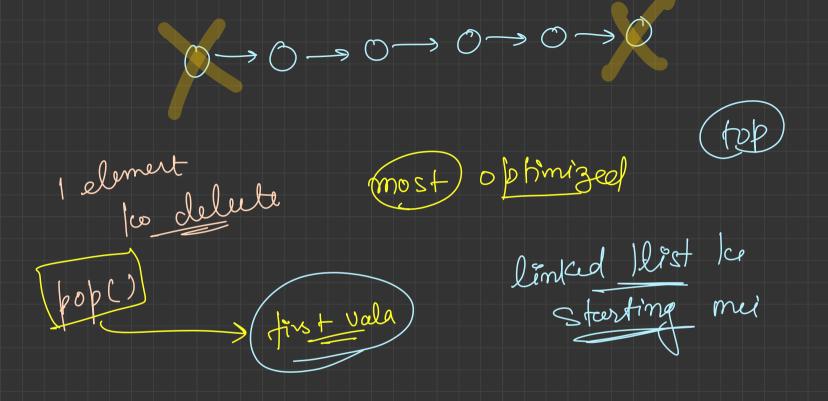
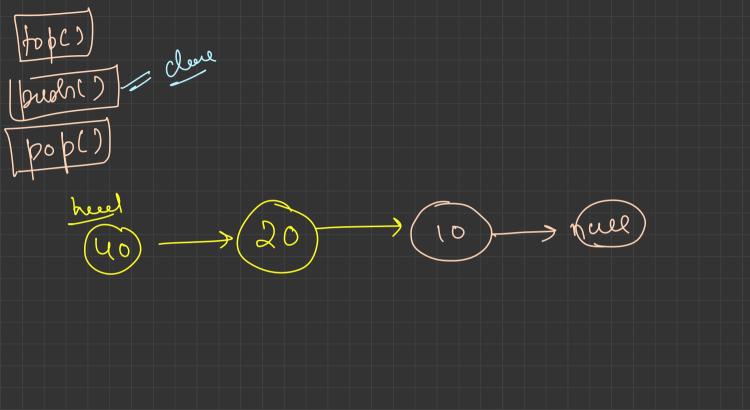


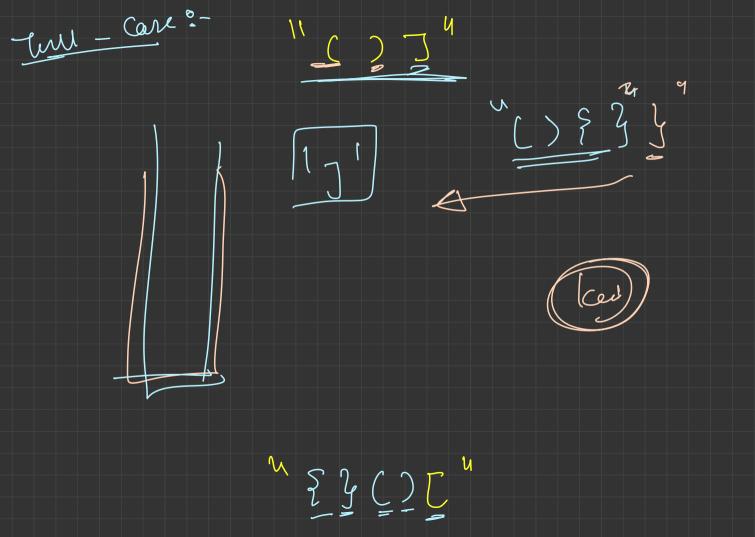
and 20

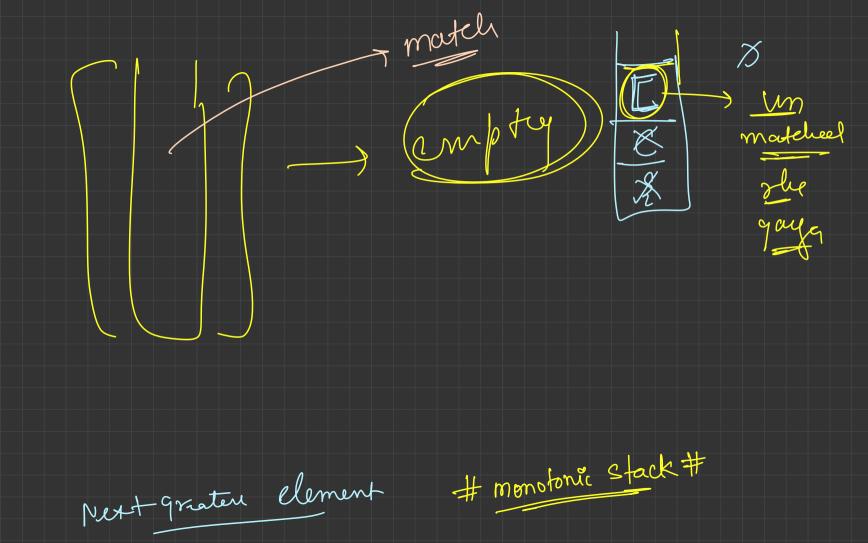


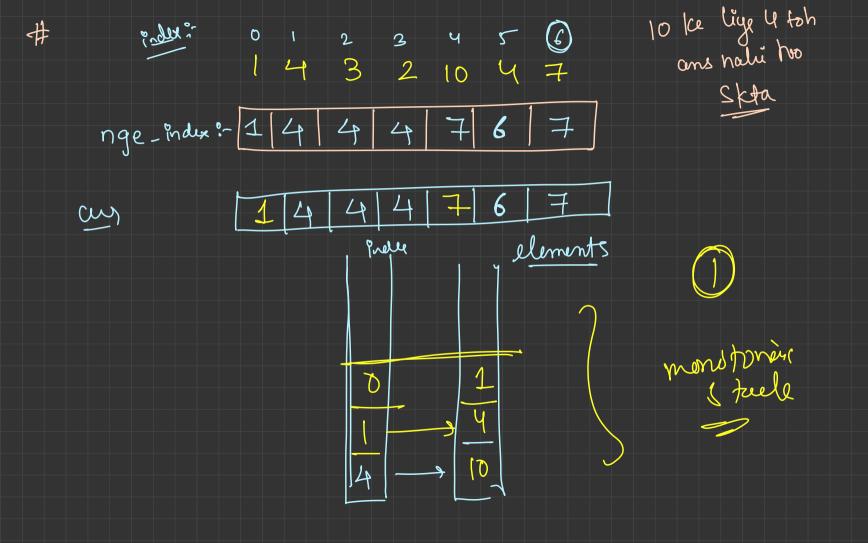


lexample ? Stack ([至()至33])"

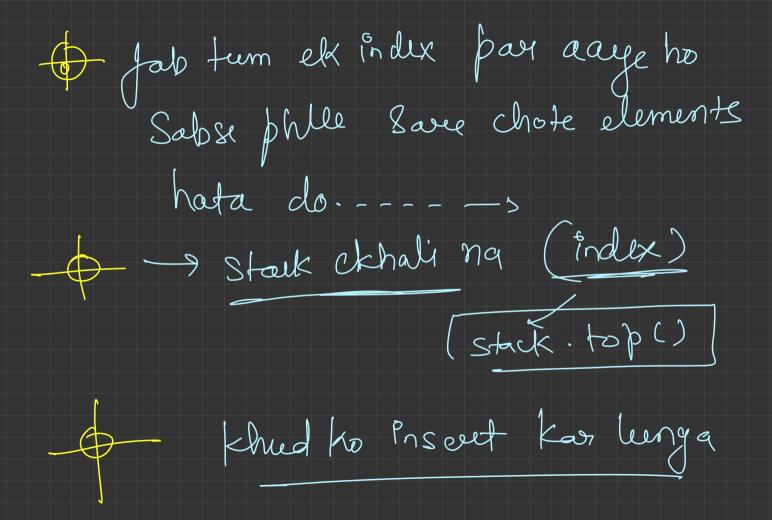
ek opening match

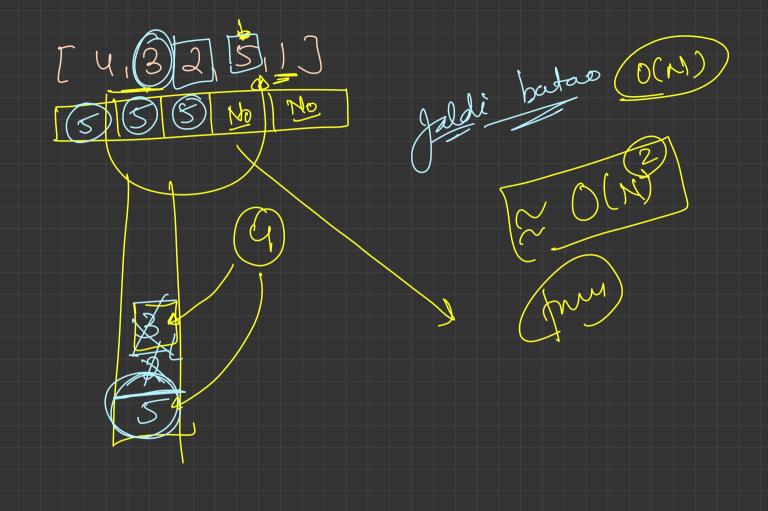


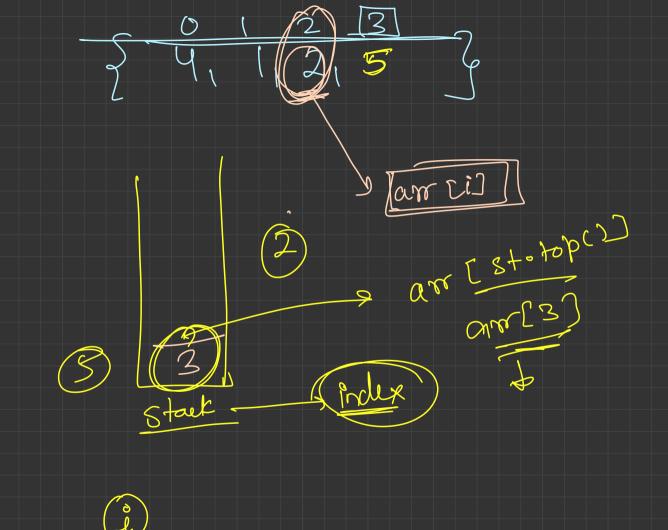


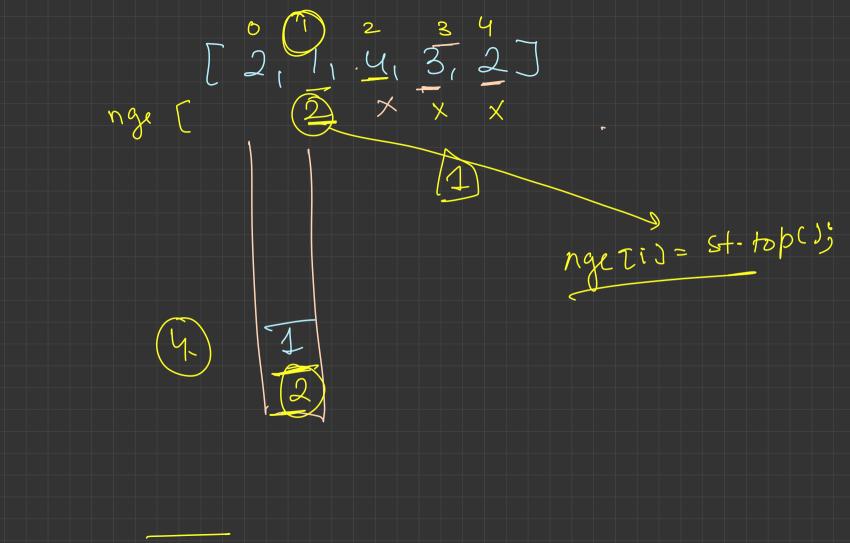


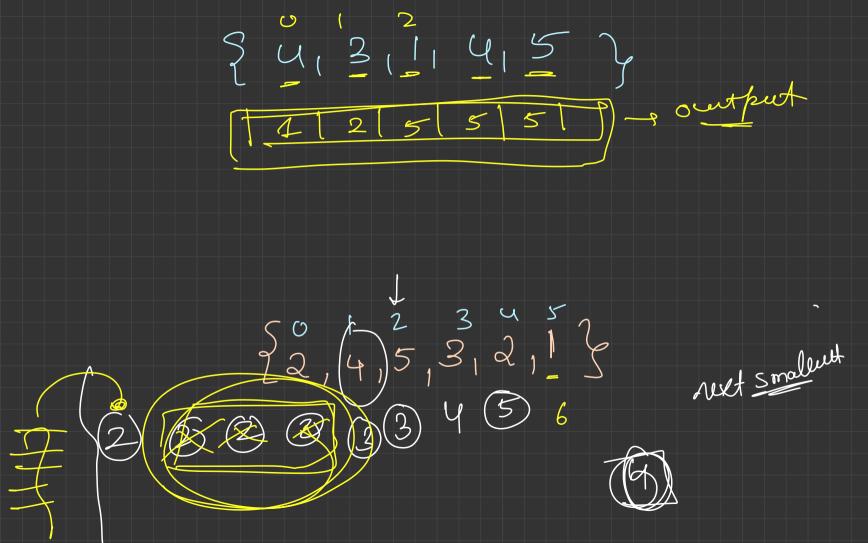


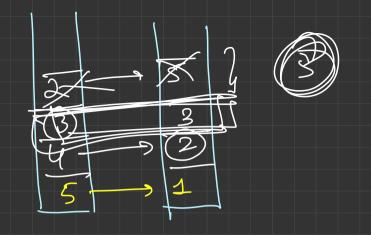






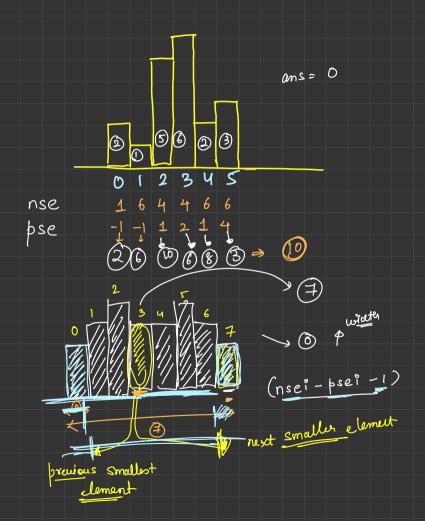


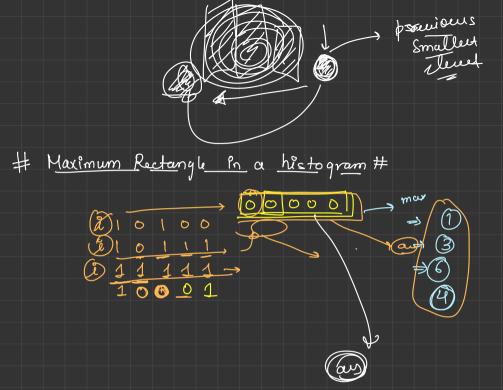


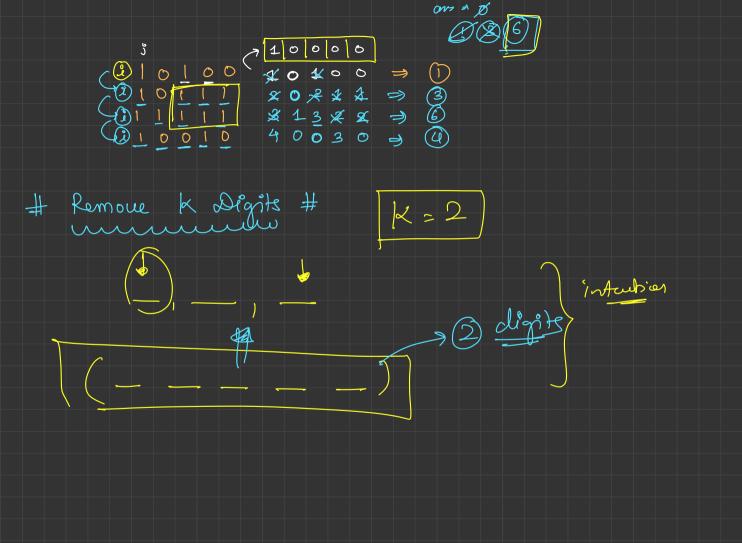


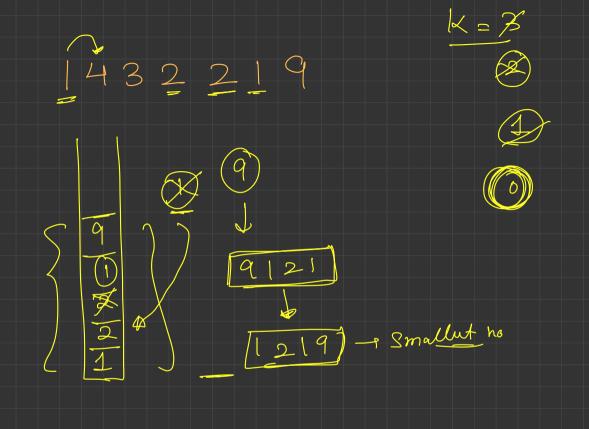
prev- greatest element 3 = 3 # prev- smallent element 3 } 4 1 3, 2, 5, 1, 4, 3, 2 } 4 1 3, 2, 5, 1, 4, 3, 2 } re-greater -10 1 -1 3 3 5 5 6 pur grut 80, 2 70/ 60 857 4-3) 6-0

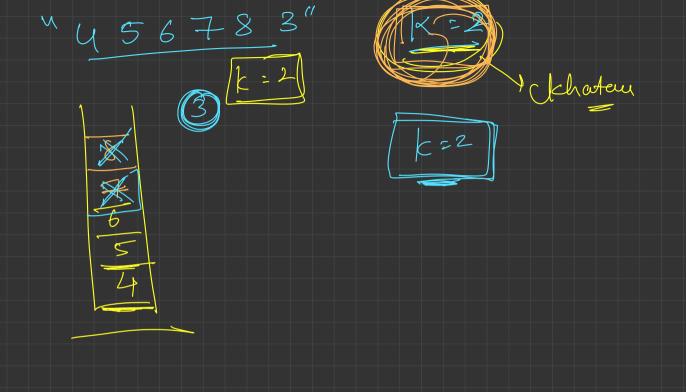
Area = maximum int ons = 0; for (int i=0; ixn; i++)? 012345 for (int j=i ; j < n; j++) } meno si (

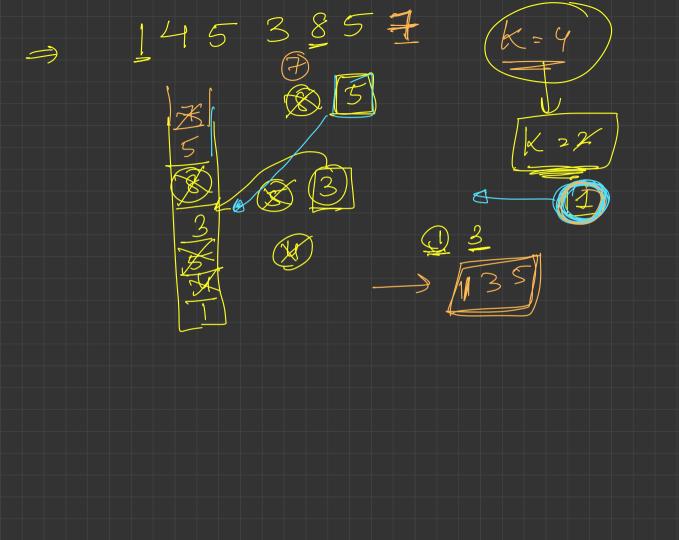


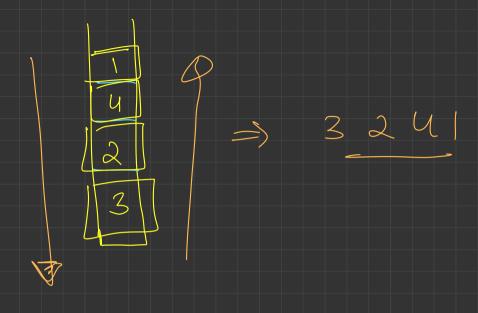


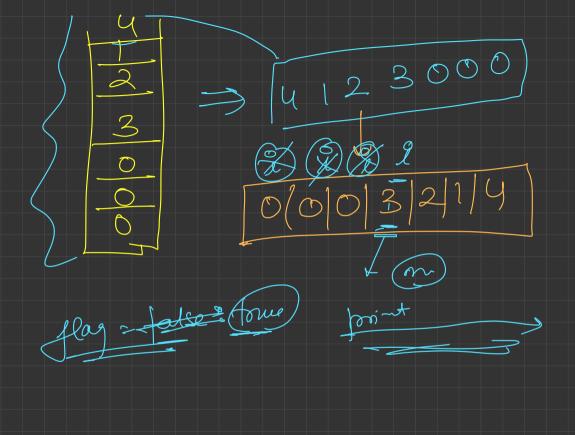


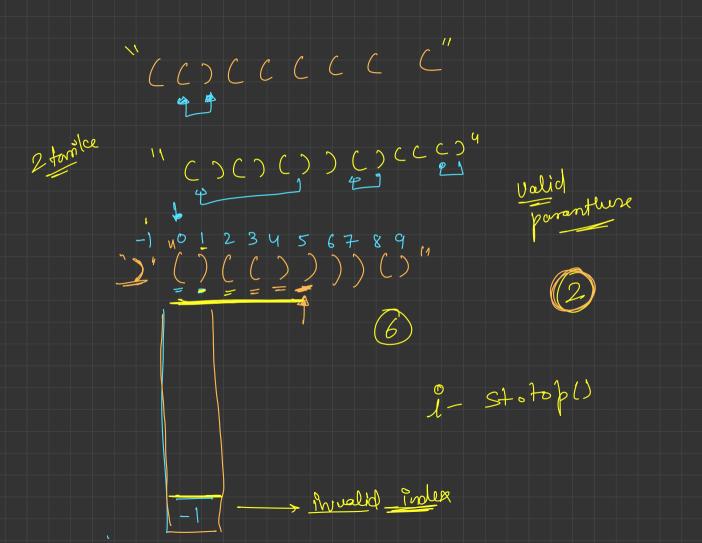


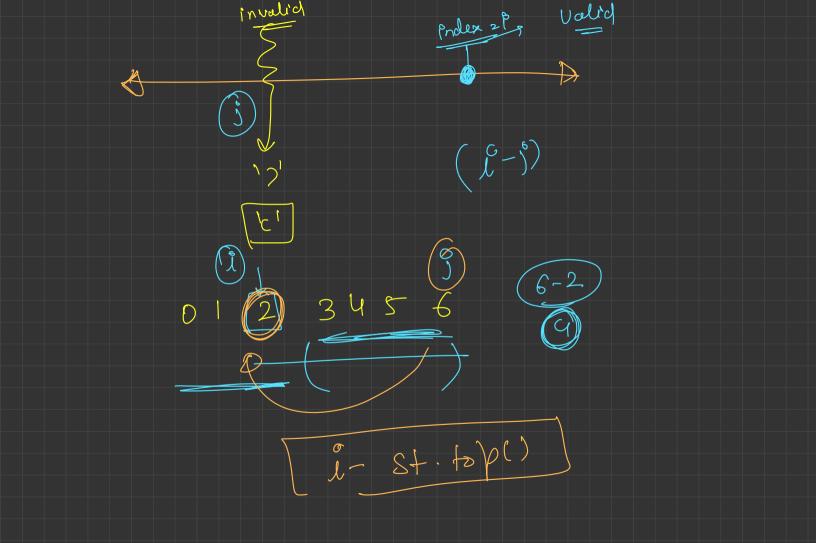




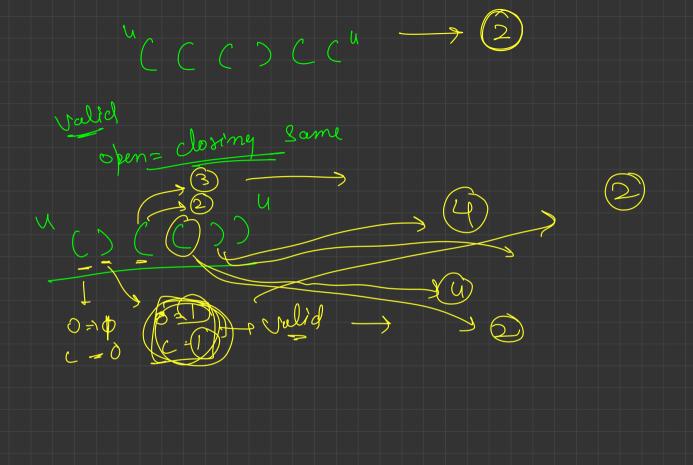


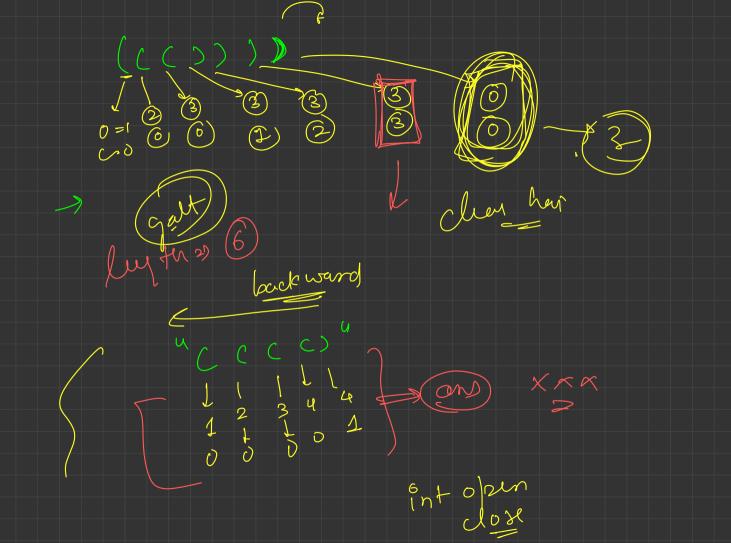






Proceed gralex lansa & here Caam Casano





ulta Karo