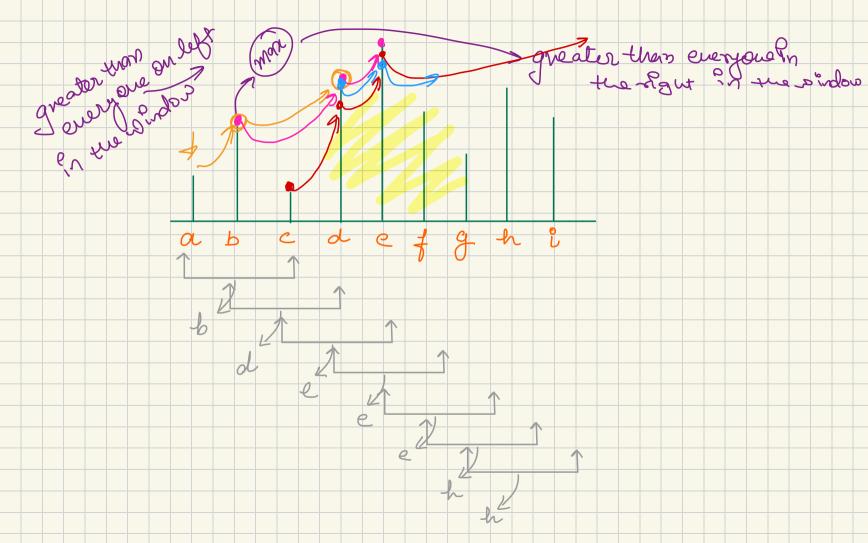
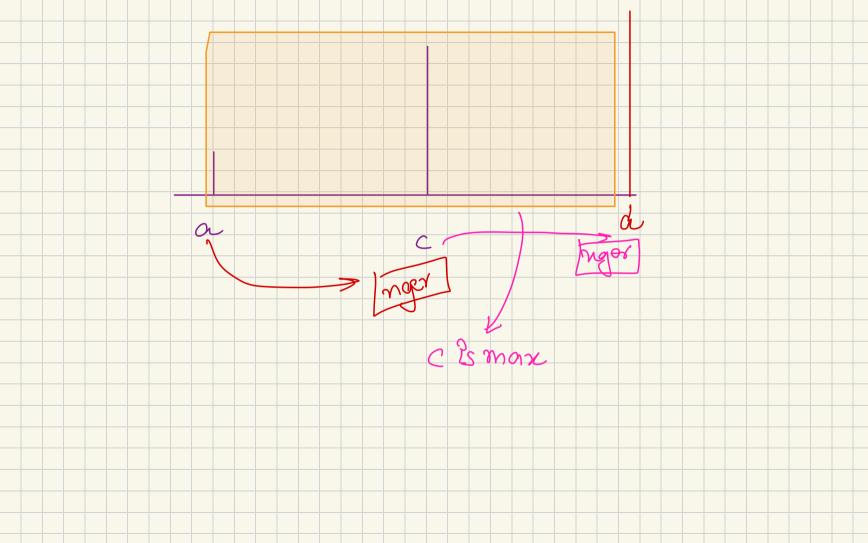
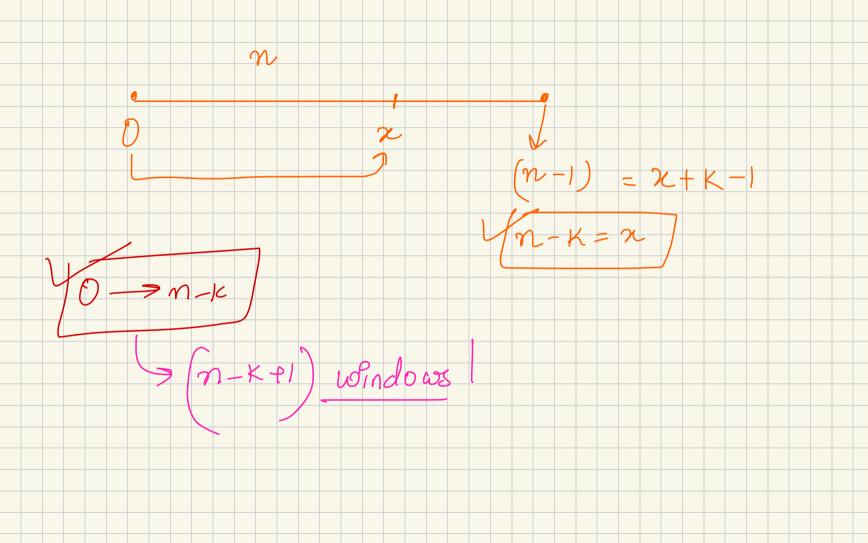


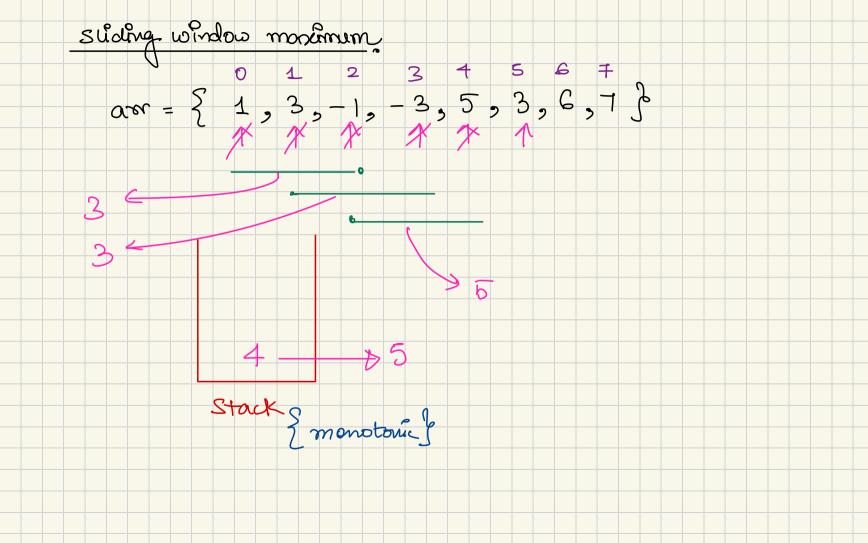
Stiding Window Maximum $[nr E] arr = \{1, 3, -1, -3, 5, 3, 6, 7\}$ K=3Padoco navemuna V Boute Force for Cluti-0 -> n- K) TC: O(N* X) Po SC: O(1) more = Math. more (mare, arrij7) ans.add(man);

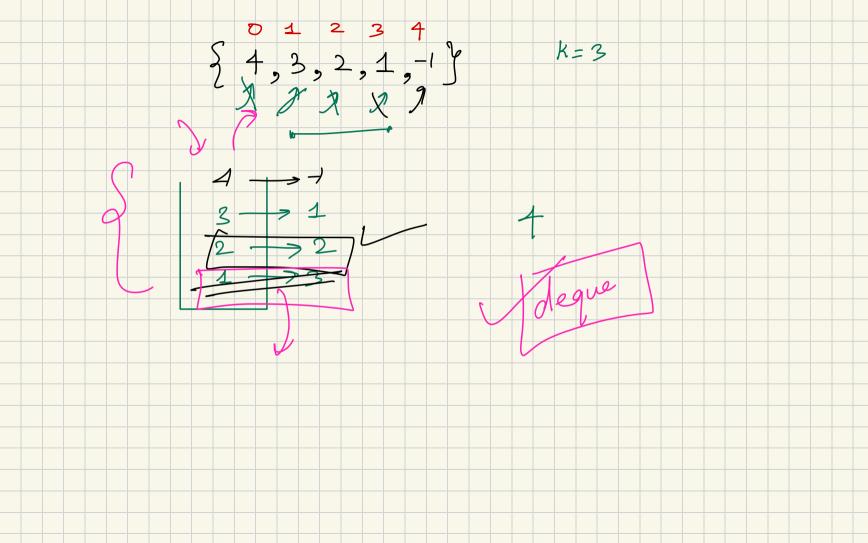




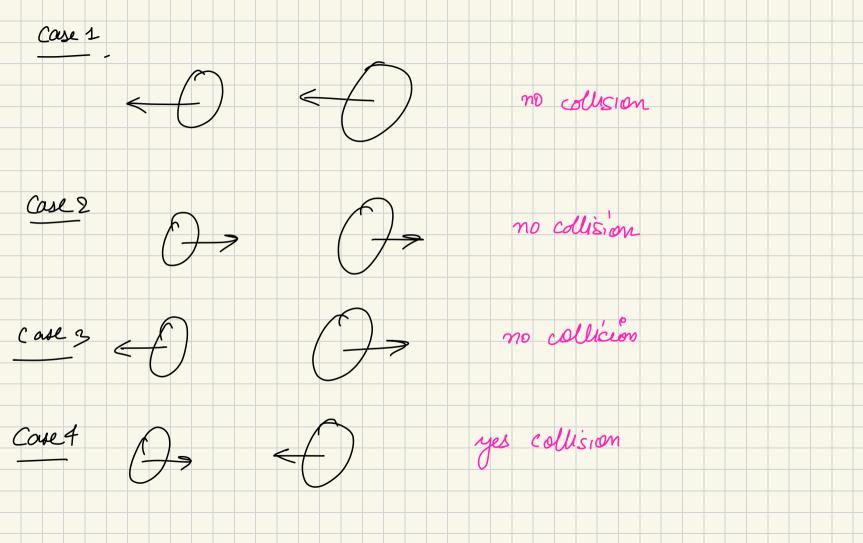


Int[J] $arr = \begin{cases} 0 & 1 & 2 & 3 & 4 & 5 & 6 & 7 \\ 1, 3, -1, -3, 5, 3, 6, 7 \end{cases}$ K=3 nger [] = \$ 1, 4, 4, 4, 6, 6, 7, 8





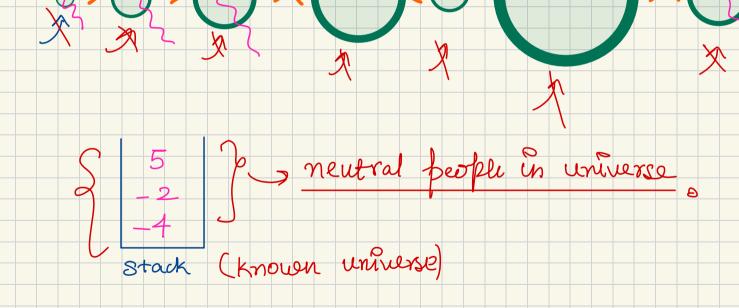
Asterold Coulsian NOTE: Emaller oue will get destroyed, and bigger remains unaffectal y same en astoroid collids, both wall gret destroyed



Osterods [] =
$$\{1, 2, 3, -4, -2, 5, -3\}$$

$$\{-4, -2, 5\} \rightarrow \text{ansl}$$

Osterode [] = \ 1, 2, 3, -4, -2, 5, -3 \}



Rotten Doarges at each unit of line a rotten vernye will notten fresh oranges at all 4 dir, at 1 unit time = 2 cms

