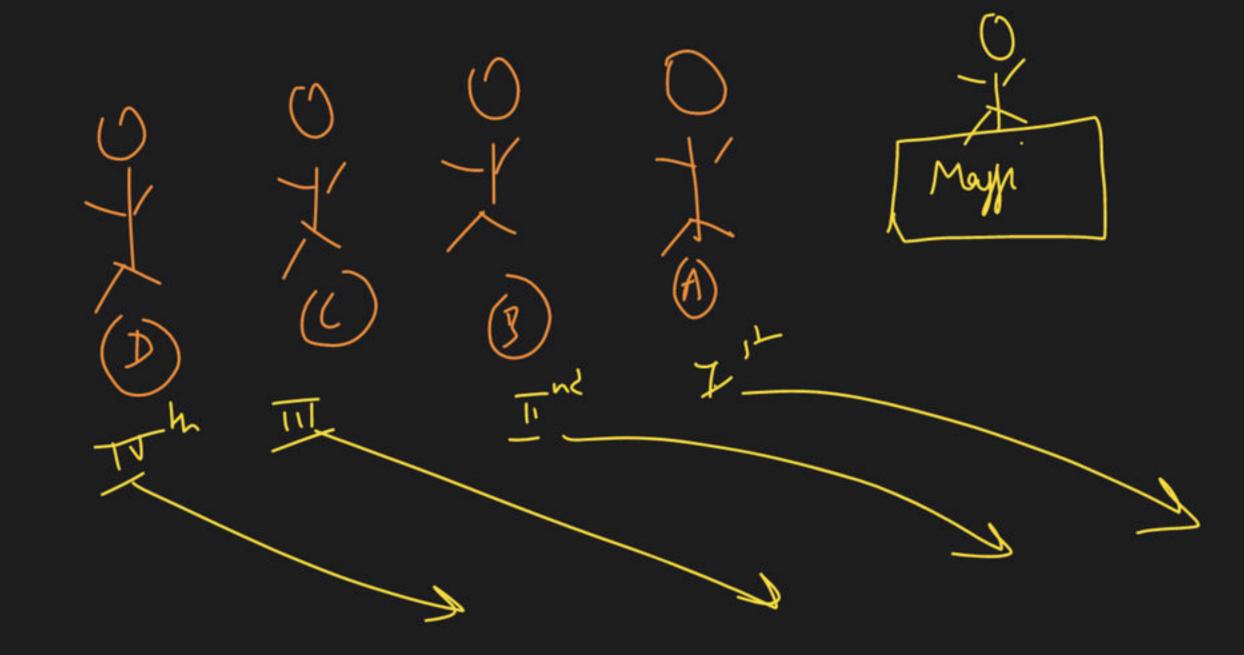
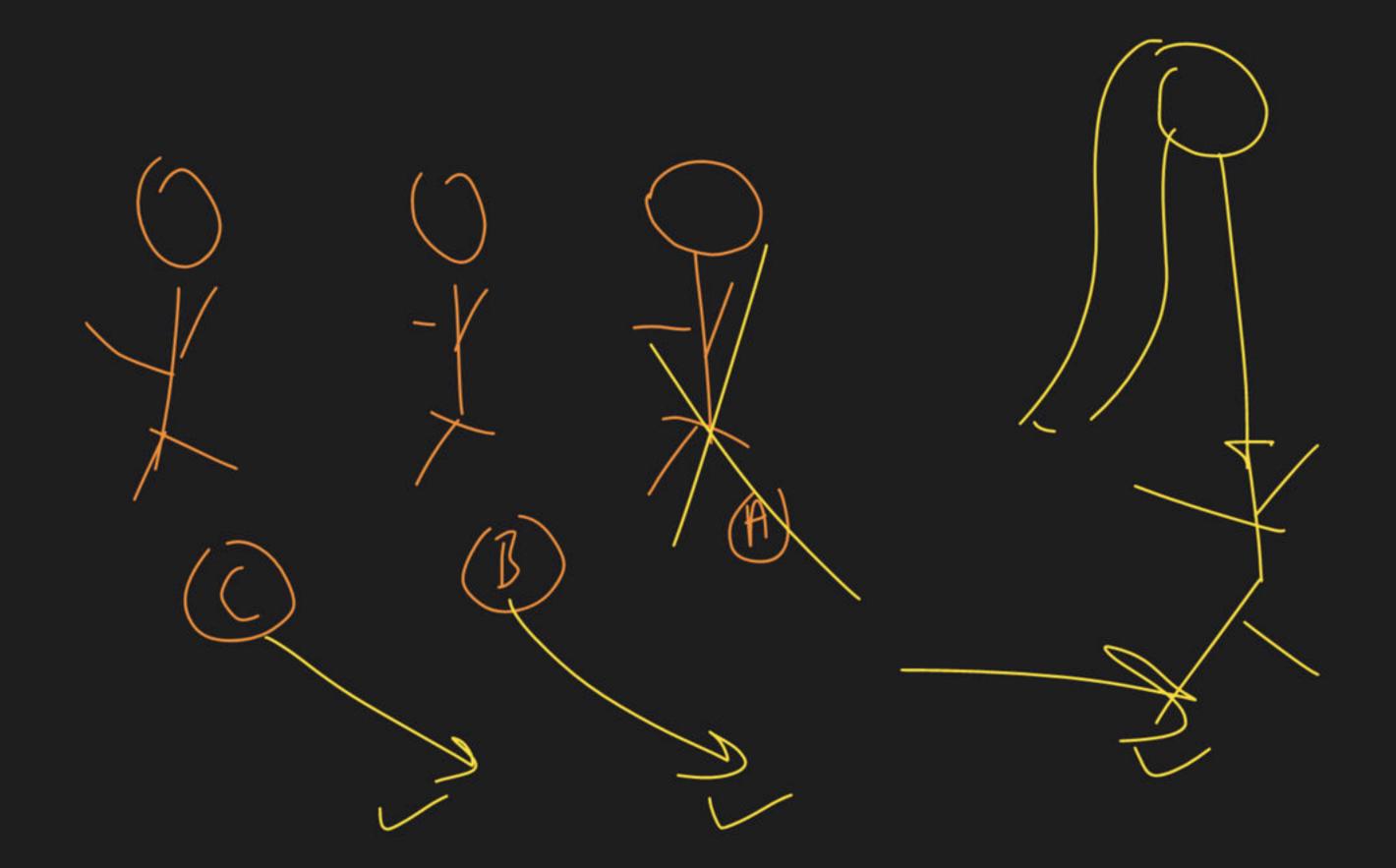


Special class



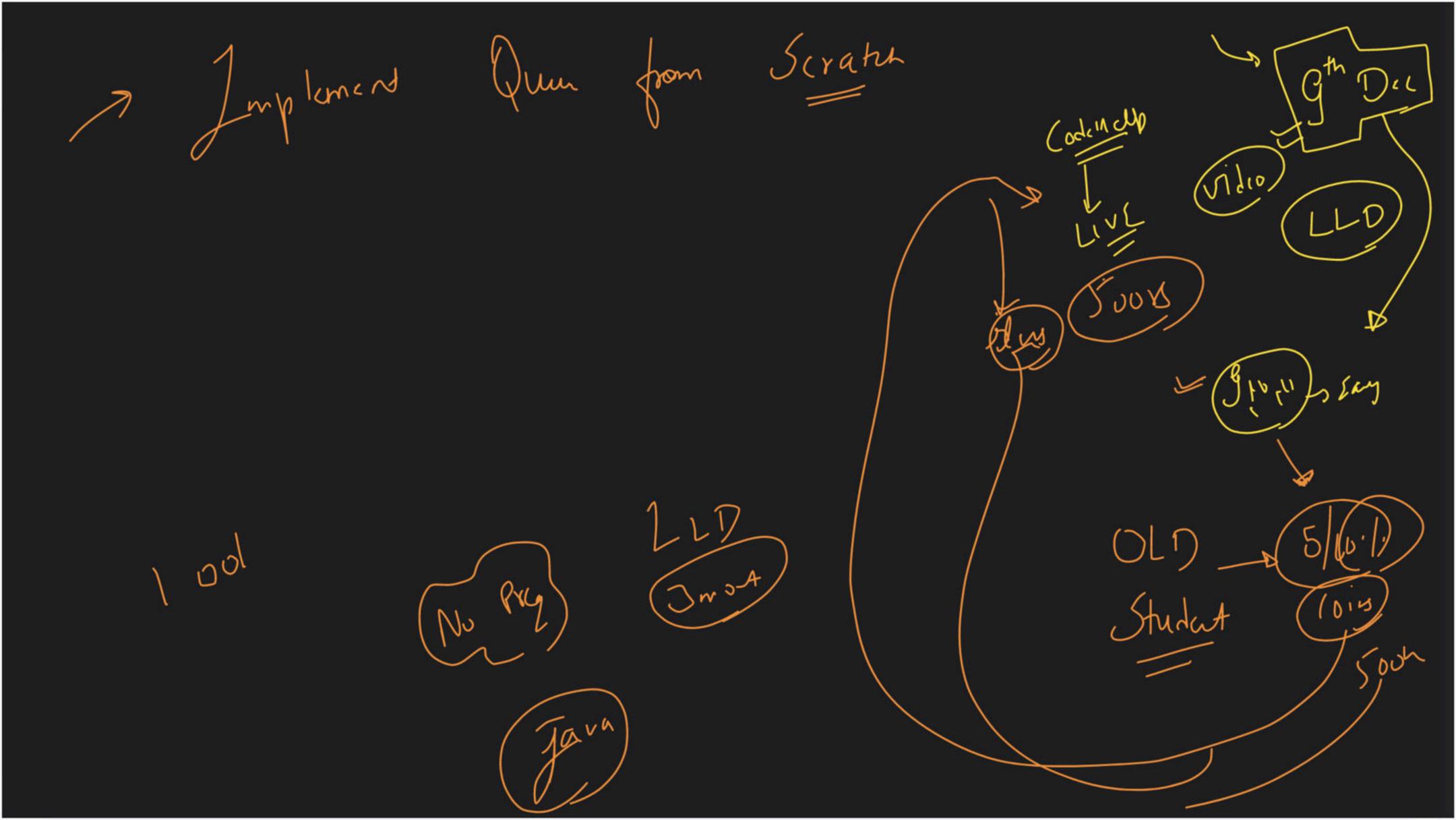




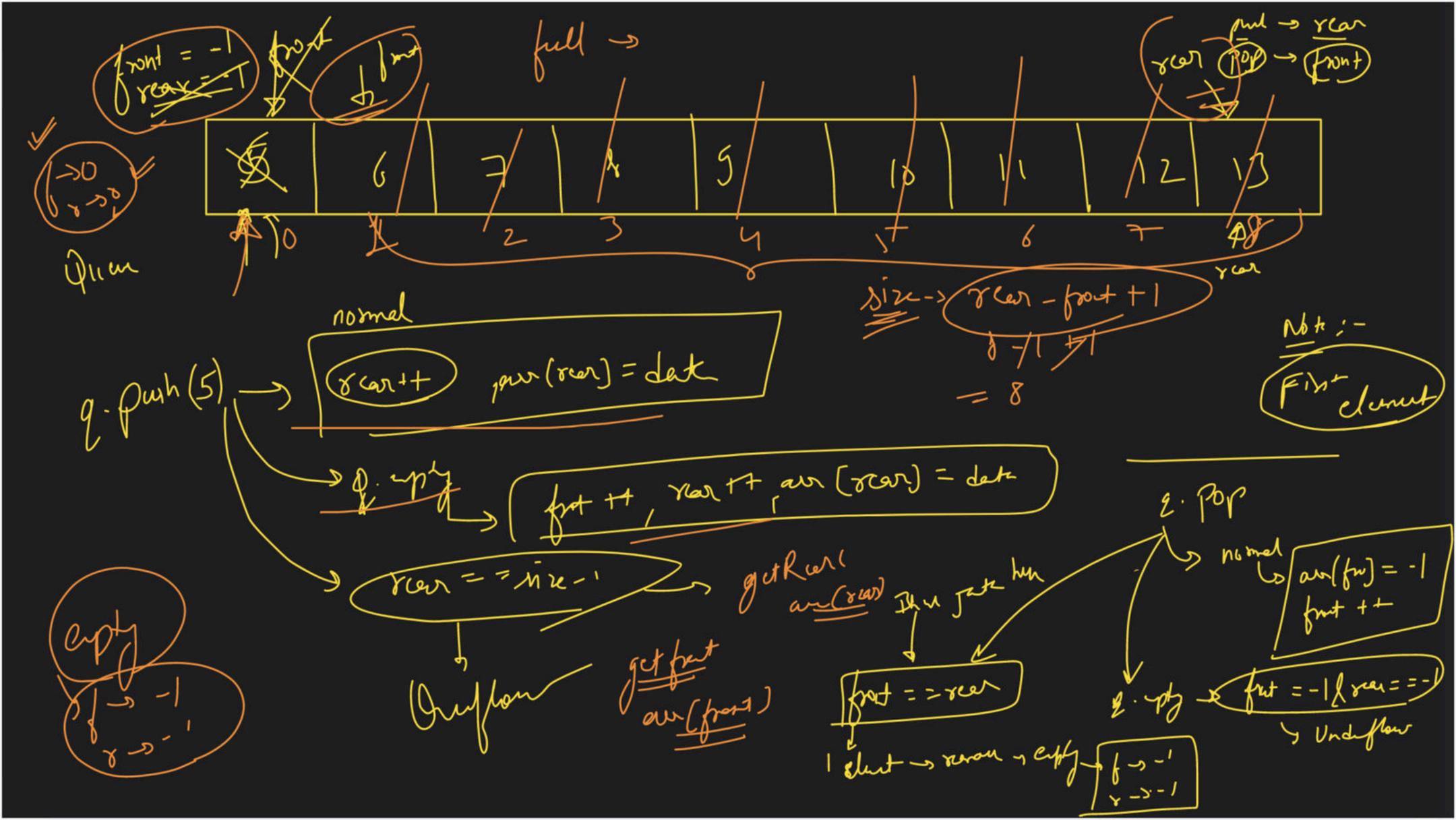


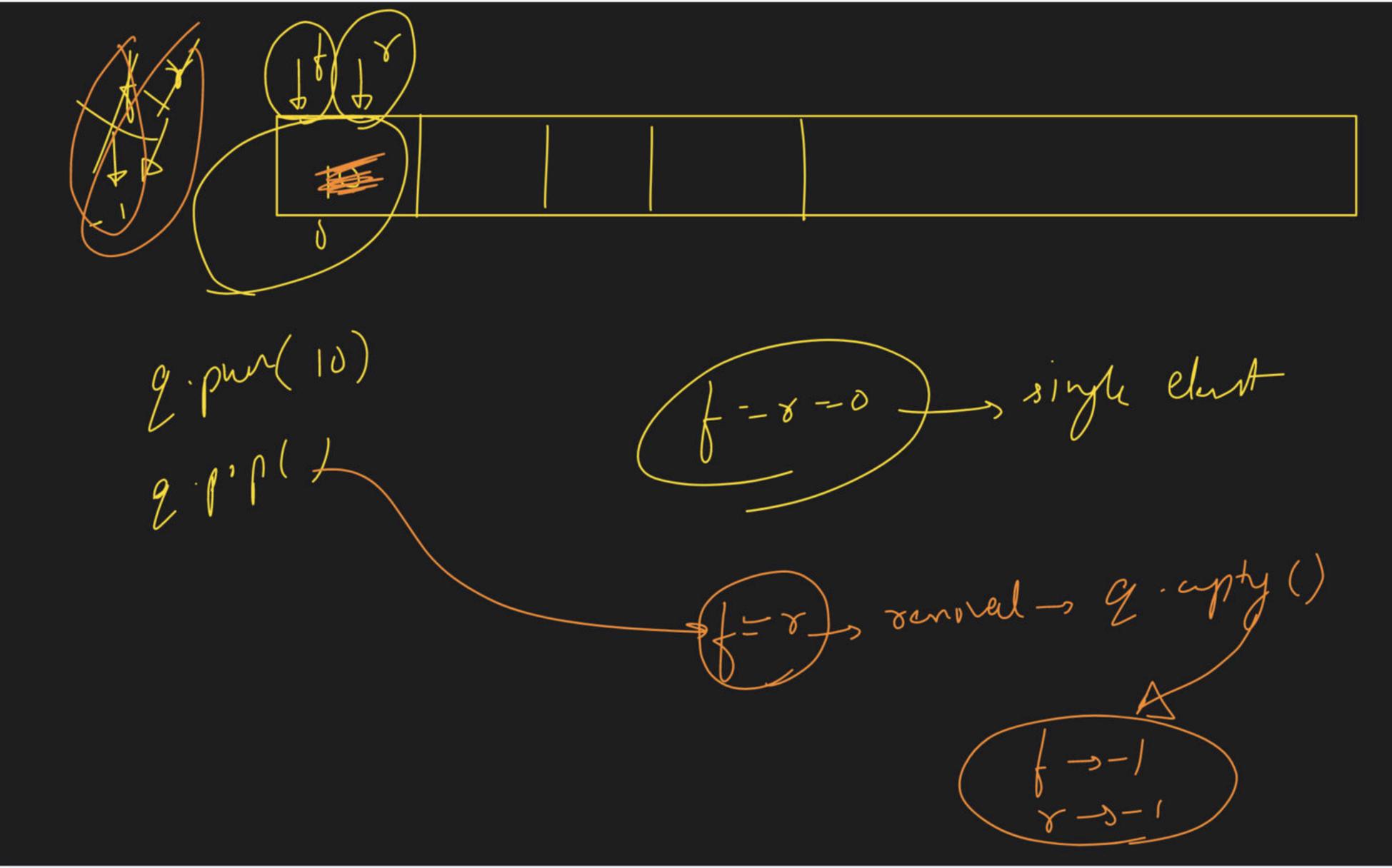
Stack ->> LIFO Shack ->> LIFO June -> FIFTO June - (rech inut Teat

STL

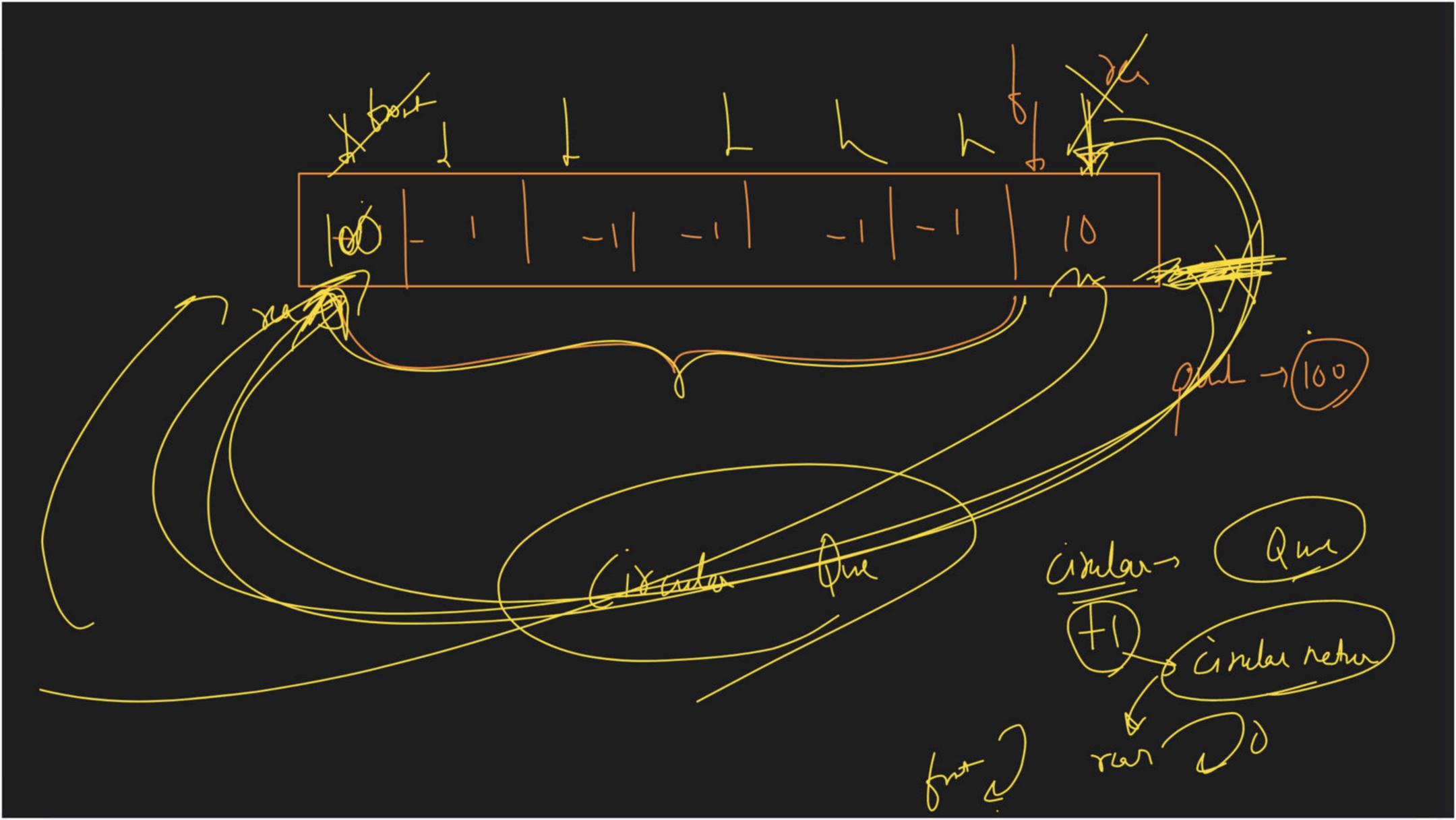


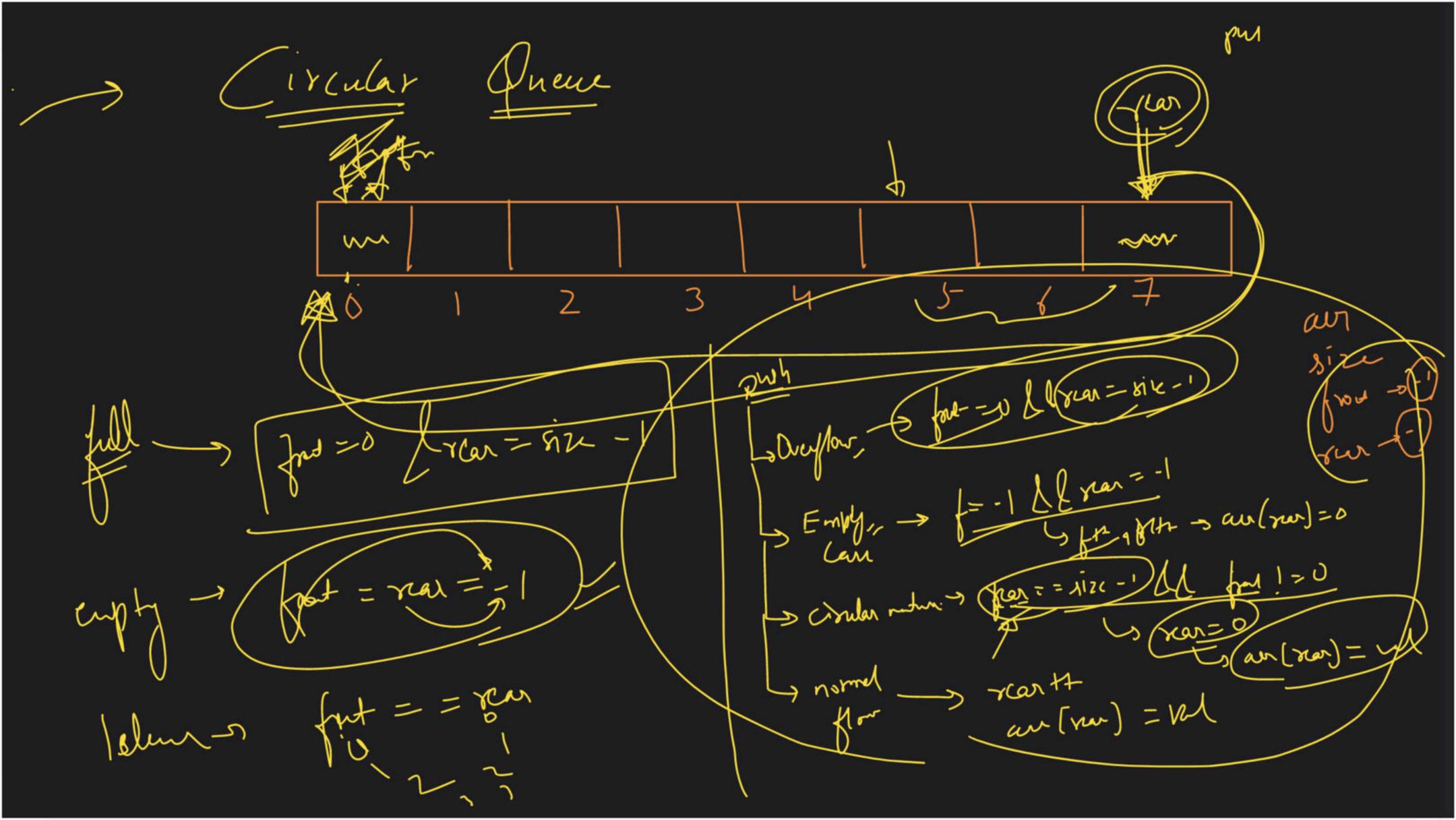
Implement Queu from Scrath

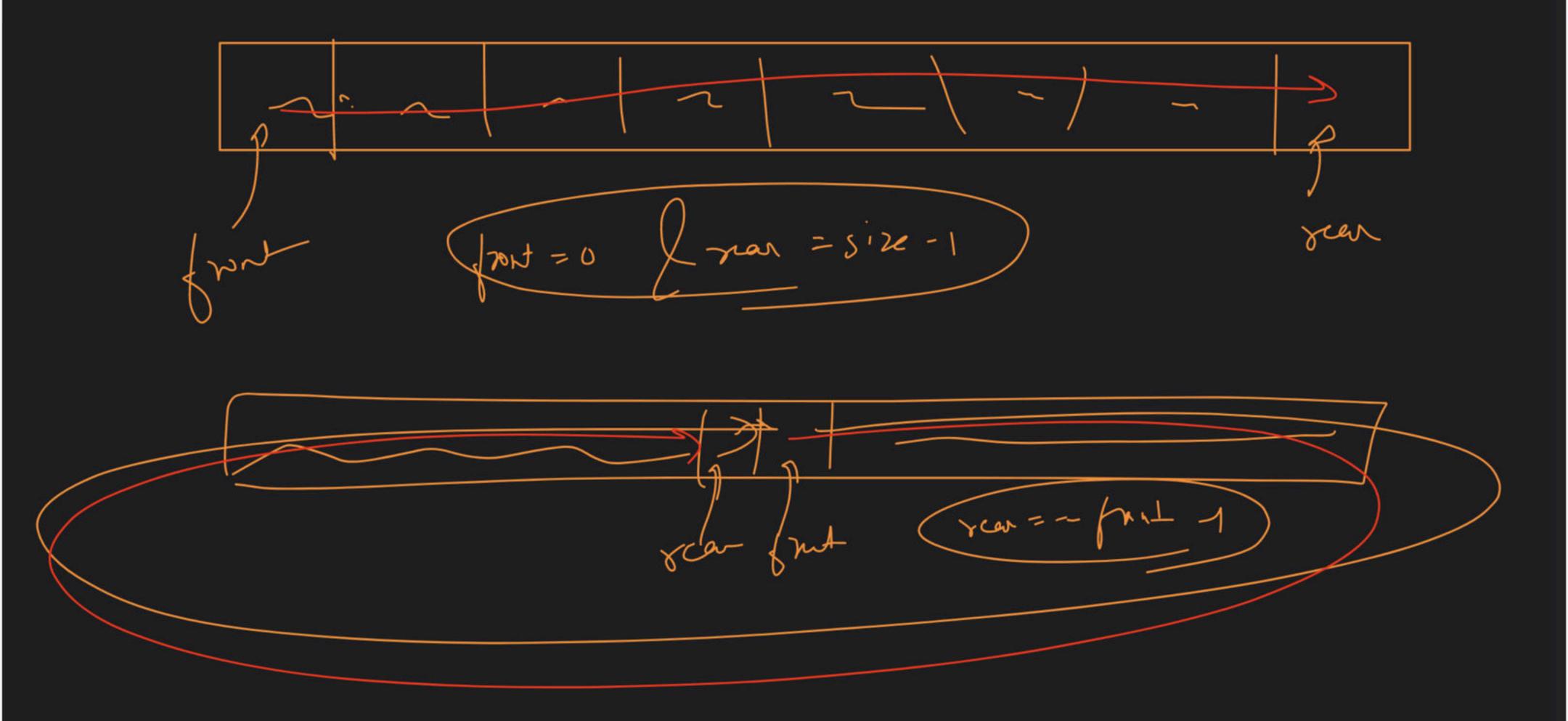


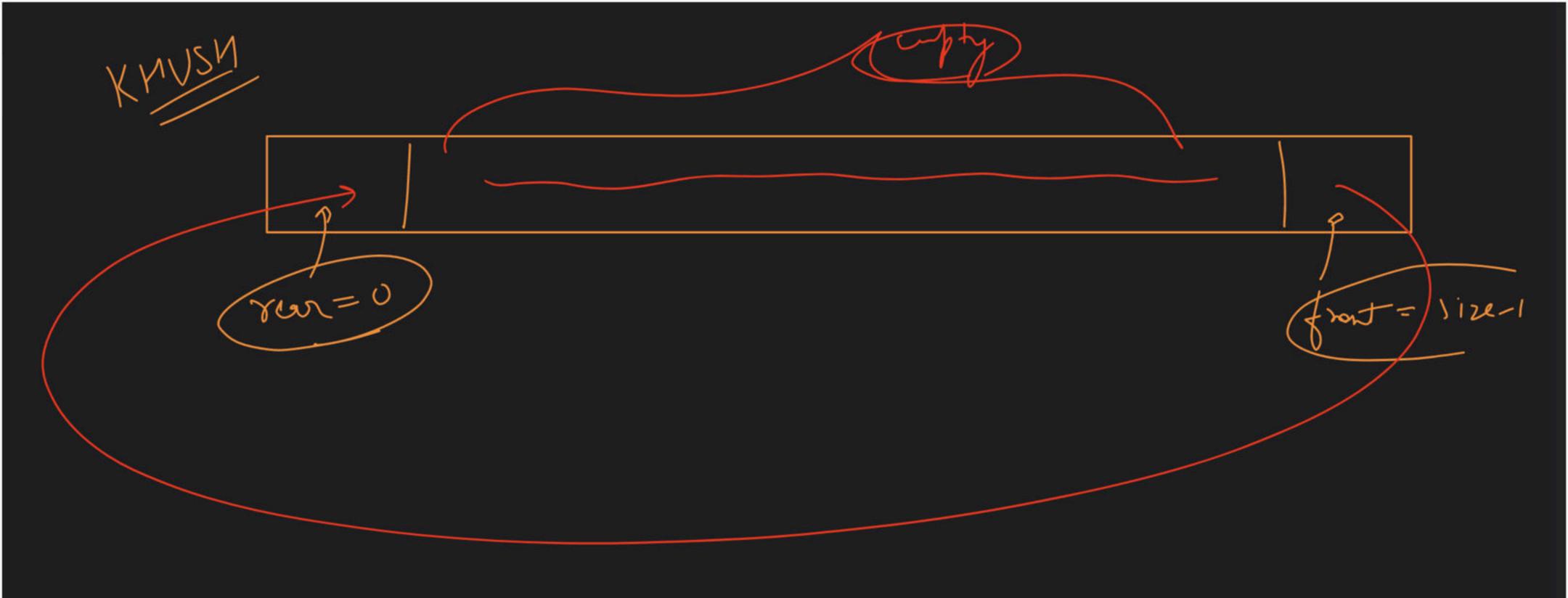


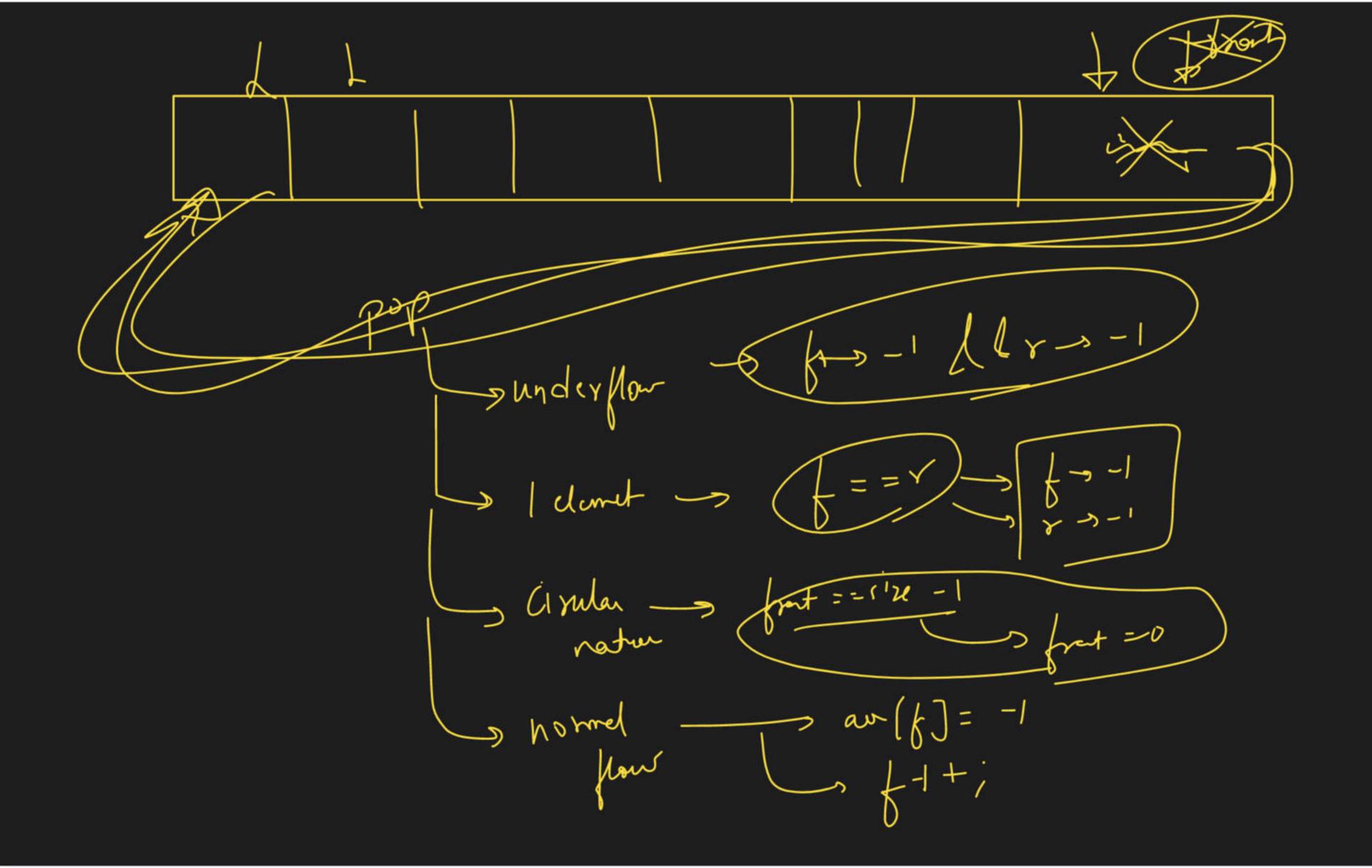
 $Q \longrightarrow pmh \longrightarrow ibnilis Z \longrightarrow O(1)$ y $\delta u \rightarrow O(1)$ July July Ci(1)

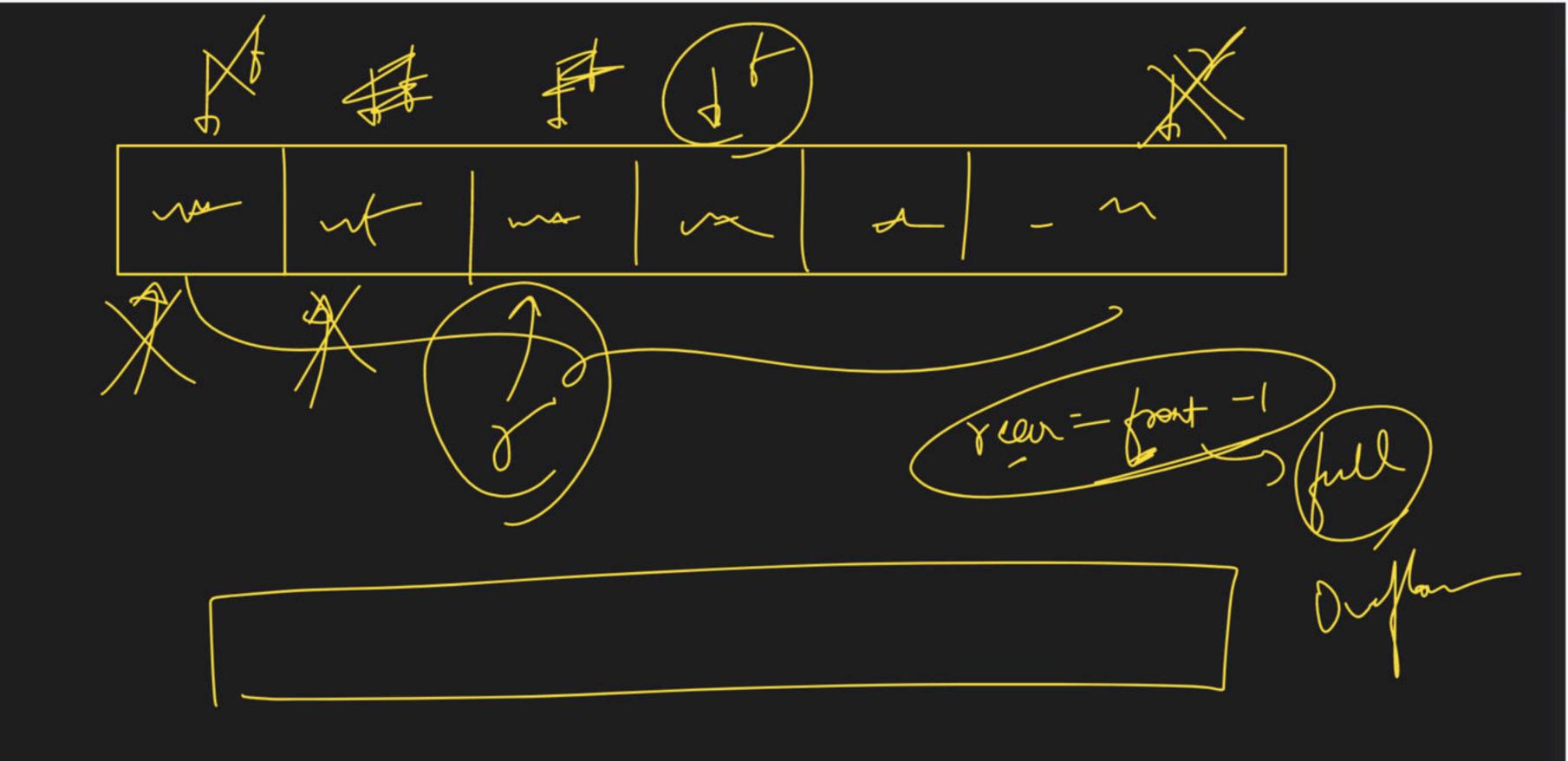




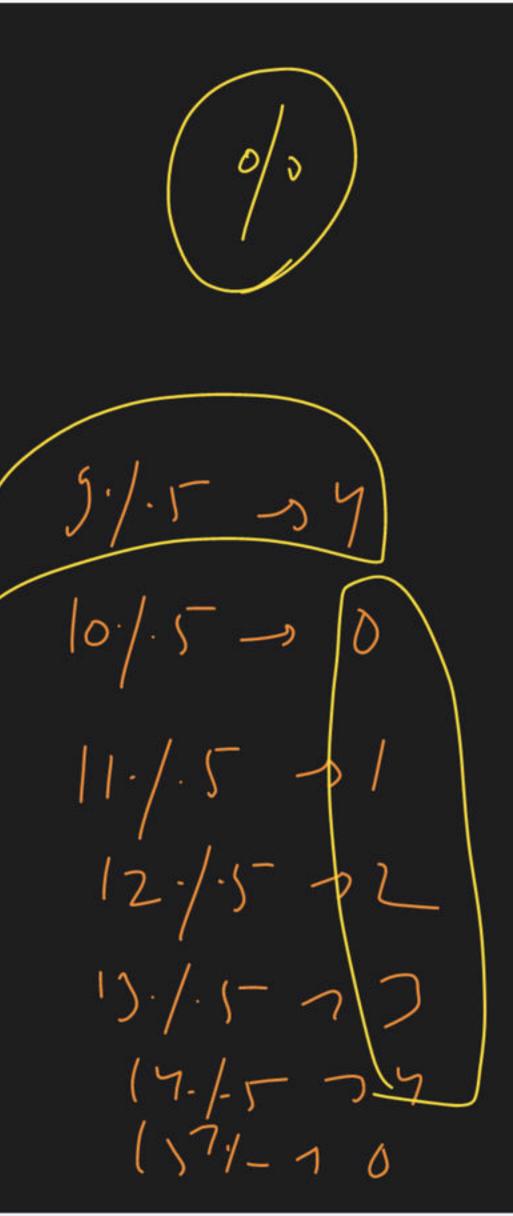


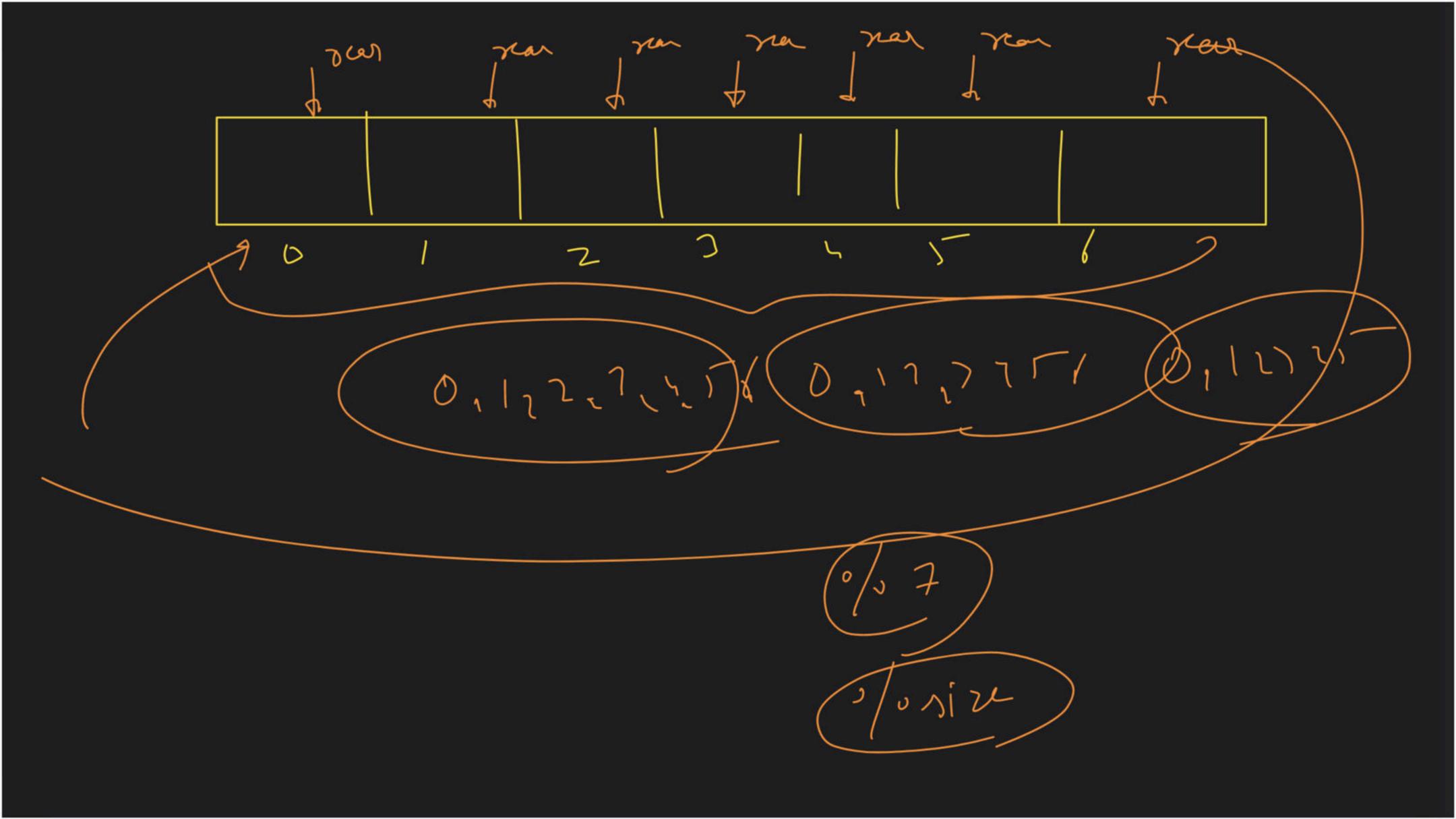






$$0^{\circ}/.5 = 0$$
 $1./.5 = 0$
 $2./.5 = 2$
 $3./.5 = 2$
 $3./.5 = 3$
 $4./.5 = 3$
 $4./.5 = 3$







Ended Jume Doubly deque

Operating 600 IN 110 100 10 20 200 500 1000 pur fur (101) pm (110)

Dirahh Int Nomel Circuler

