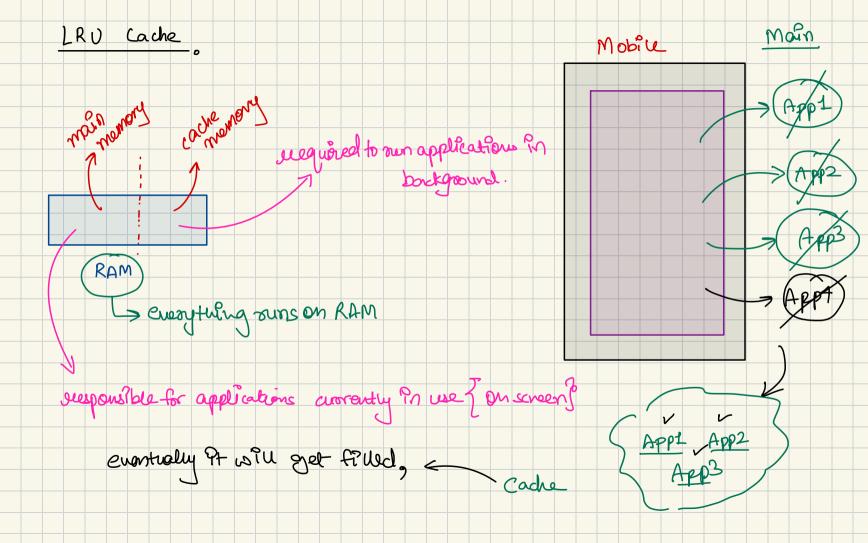


Agenda S-> LRU Cache

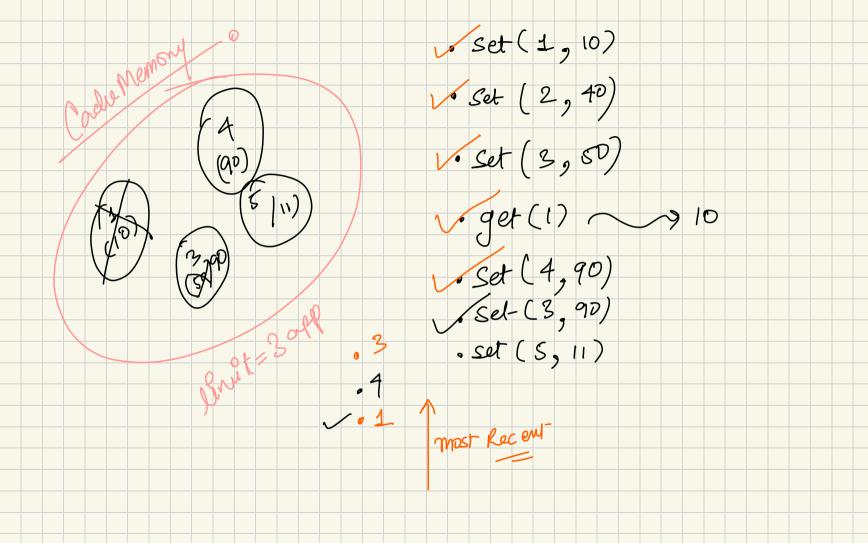
Snapshot Array

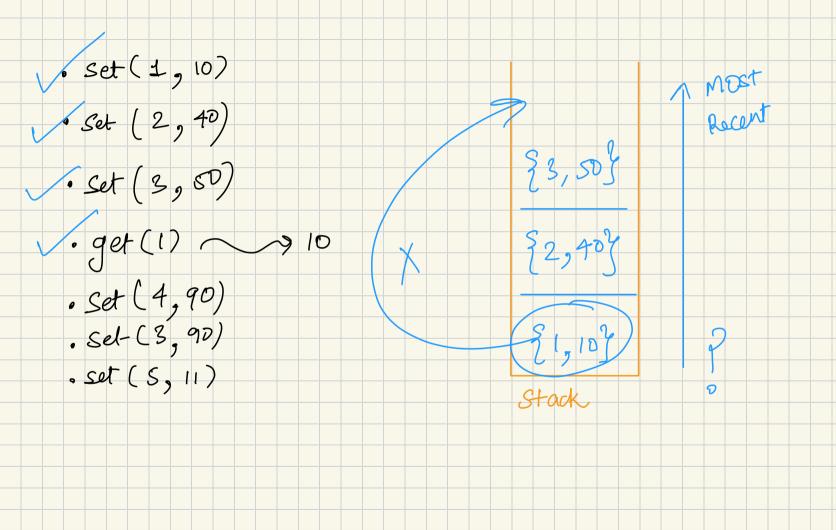
Longest subarray with equal freq.

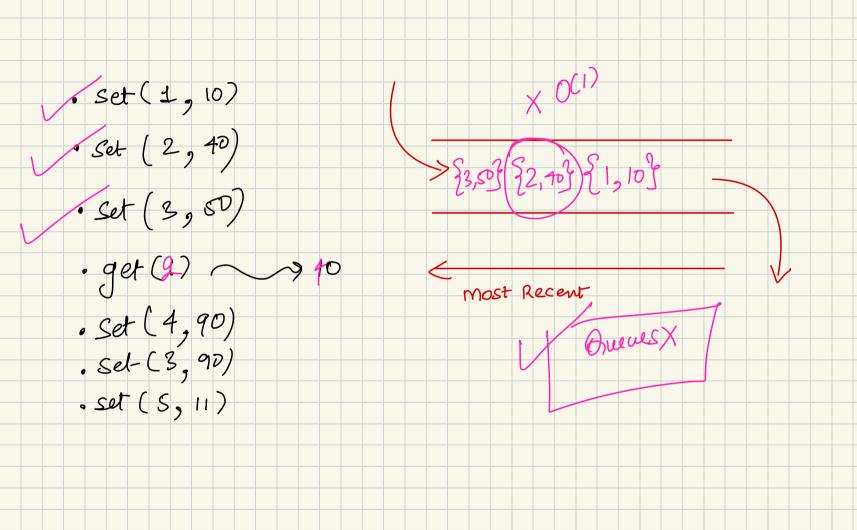


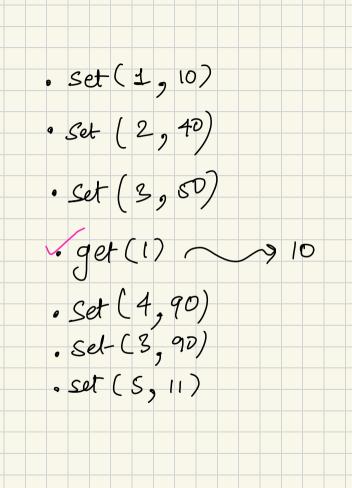
Cache Memory Moundgment Algo SLeast Recently used } E least forequently used ? Adding Removing from Cache
Should be TC:OCL)

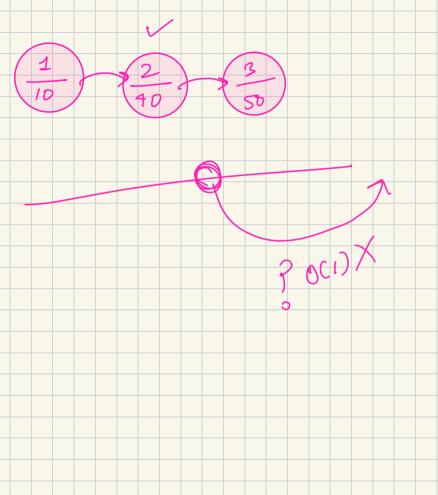
class LRUCache { -> defines more, cap. of your Cadre memory // your code here // your code here 7 outrons the value against an application public int get(int key) {
' // your code here in cache memory // your code here

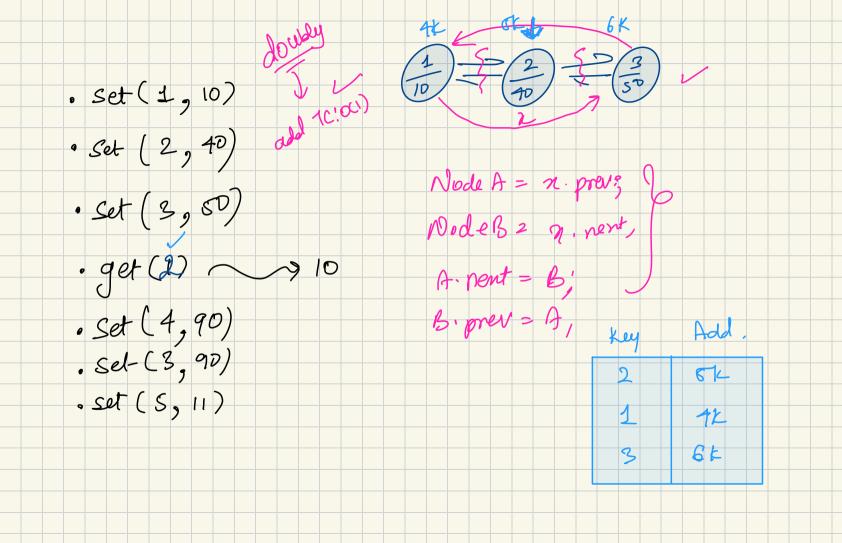


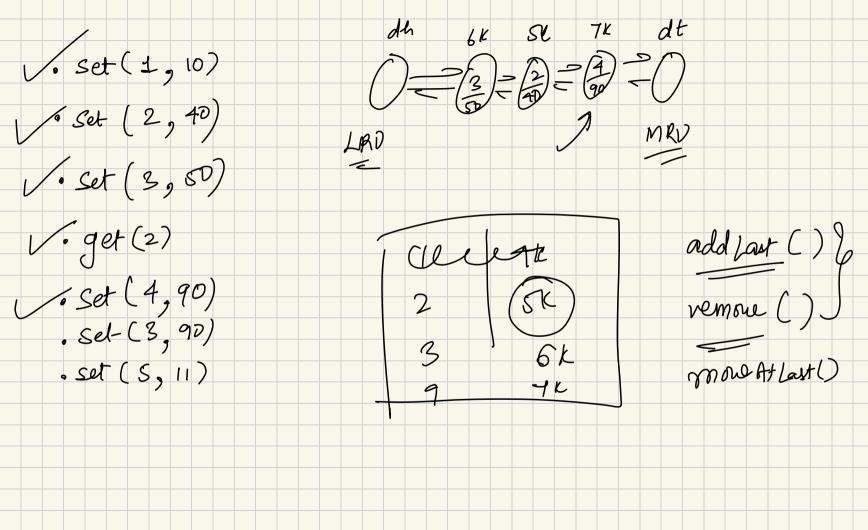






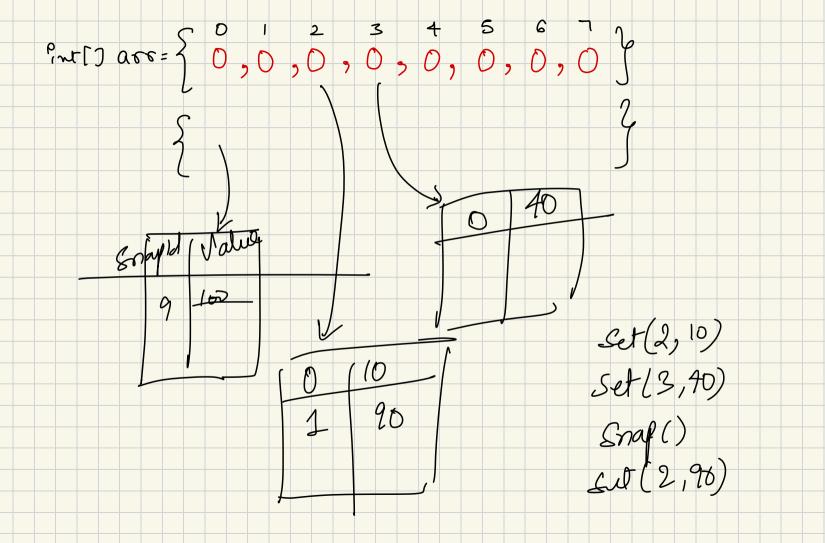




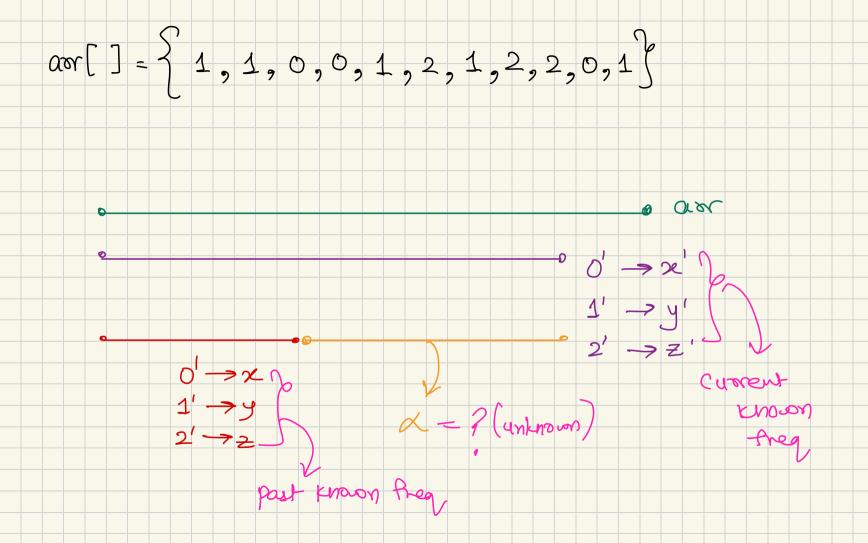


snap - id = 0 x 2 0,0,30,0,10,0,0,-7 Set (2,8) 0,0,8,0,10,0,0,0 Set (4,10) snaper cet (2,36) 0,0,30,0,10,0,0,-7 Set (7, -7)

Boute force HashMap Lot of Memory is agreen intialized of array Snap_id (value)



longest subarray with equal they of 0's, 1's & 2's $aor[]= \{1,1,0,0,1,2,1,2,2,0,1\}$ TC:0(N2) 6 SC(OC 1) JR Bowle force all the Subornay equal among them int cut of of cut of cu



$$x' = x + x - 0$$
 $y' = y + x - 2$
 $z' = z + x - 3$



