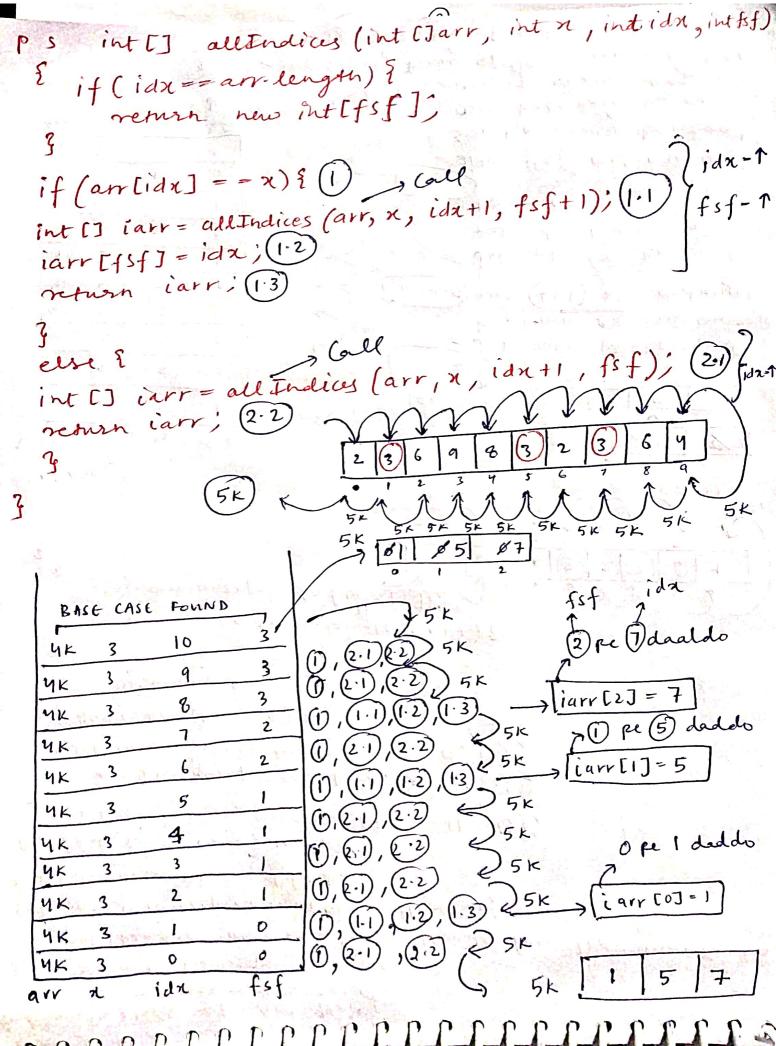
All Indices OF-Bufferedkender br = new Bufferedkender (new InputStreamkender s v m (sc]a){ (System.in)); int n = Integer.parseInt(br. readline()); int [] arr = new int [n]; for (int i = 0; icn; it+) { arr [i] = Integer parseInt (br. rendline ()); int 2 = Integer parse Int (br. readline ()); int [] iarr = all Indices (arr, x,0,0); if (iarr. length == 0) { System.ont.println(); for (inti=0; icarr. length; i++) { System.out. println [iarr [i] 5K 42 3 YK 4K Jab value (21) ke equal ho, toh index bhi badeiye 4K 15k stinder=5) aux (fsf) bhi badaiyel 4K / Jab value (x) ke equal 4 K )5K nahi ho keval (ida) 4K )5K badaiye! 4K Titne (fsf) milergy utne 0 size ka array banegal 4K fs.f ida aur base case vo new report hogy! aty may 5k (new) array to file Krengy check kerty kerty!

3 9 9 9 9 9



SHARAMAN AND THE SERVER OF THE