MASHING

NEED!!

overeuy. overery.

? Possible solution-

1,2,1,3,2

I twee you will take the number and number and number our number with every number in averag for aginen

A HERE LANGE TO THE PARTY

,, O(5 numbers x(n)) no of element-in average

O (meny laurge x mury laurge)

0 (10 × 108)

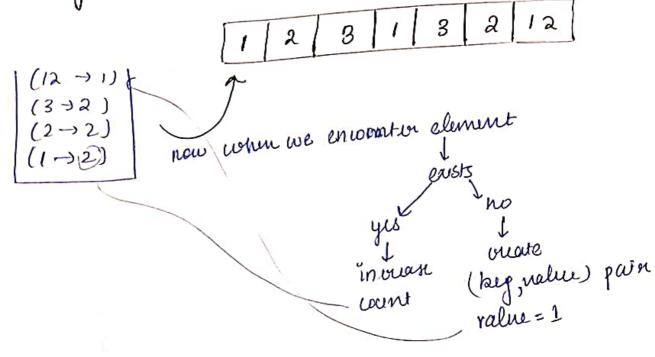
0(1013) = which s lot

i. in these surrous hashing can be used

HASHING we make on tash averay maximum "12" Now if sinen the number can be then we would need an array of size 13 number will come ive will use that no as index for hash average and invuase its wint so we will only look once in average und sture its forequerry on hash away (But the average (hash) com be of limited size only) WHEN GIVEN CHAR

I index = 6 a' - (chavinavay);

MAP is the solution of problem of limited star of horsh average



in the actual account.

11 map ofpones beys in souted order.

COMPLEXITY - time

$$\begin{bmatrix} 1 & 3 & 0 & 2 & 0 & 0 & 1 \\ 3 & 0 & 2 & 0 & 0 & 1 \\ (i) & (i)$$