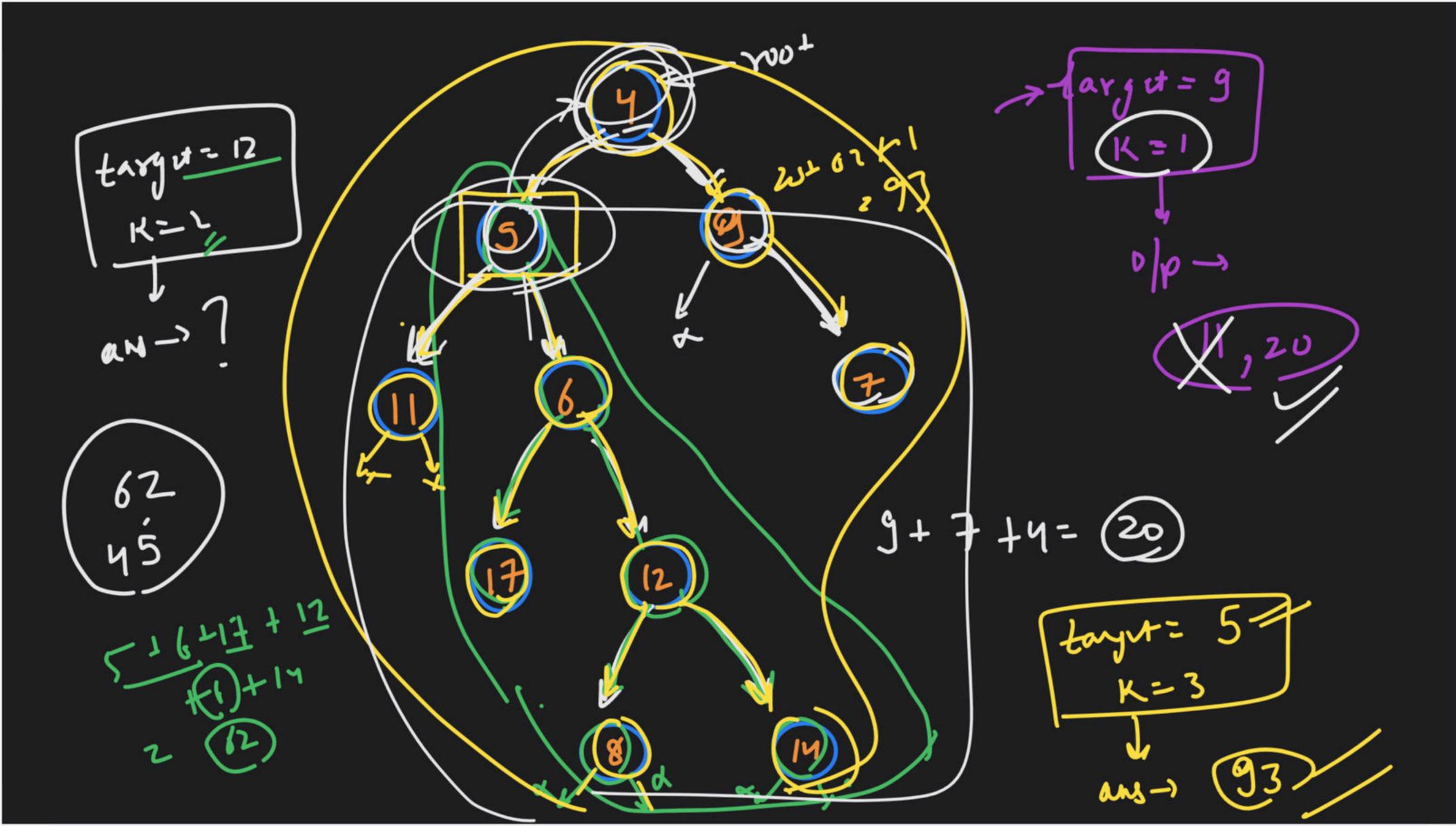
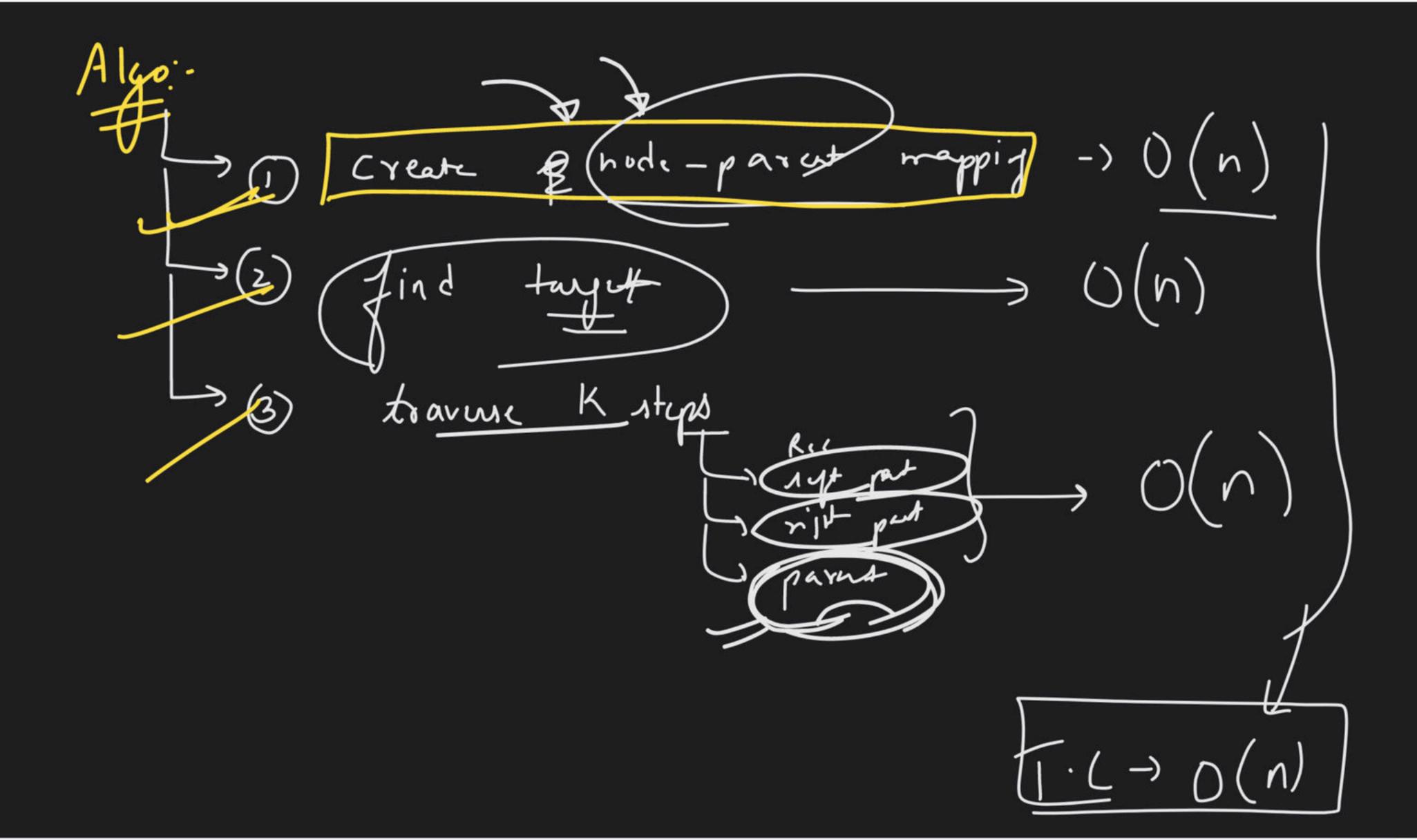




Special class

nodes within K distance -> Jum of =14+111 113115 ーフロナリナント - 31+24 17+24 = [39]



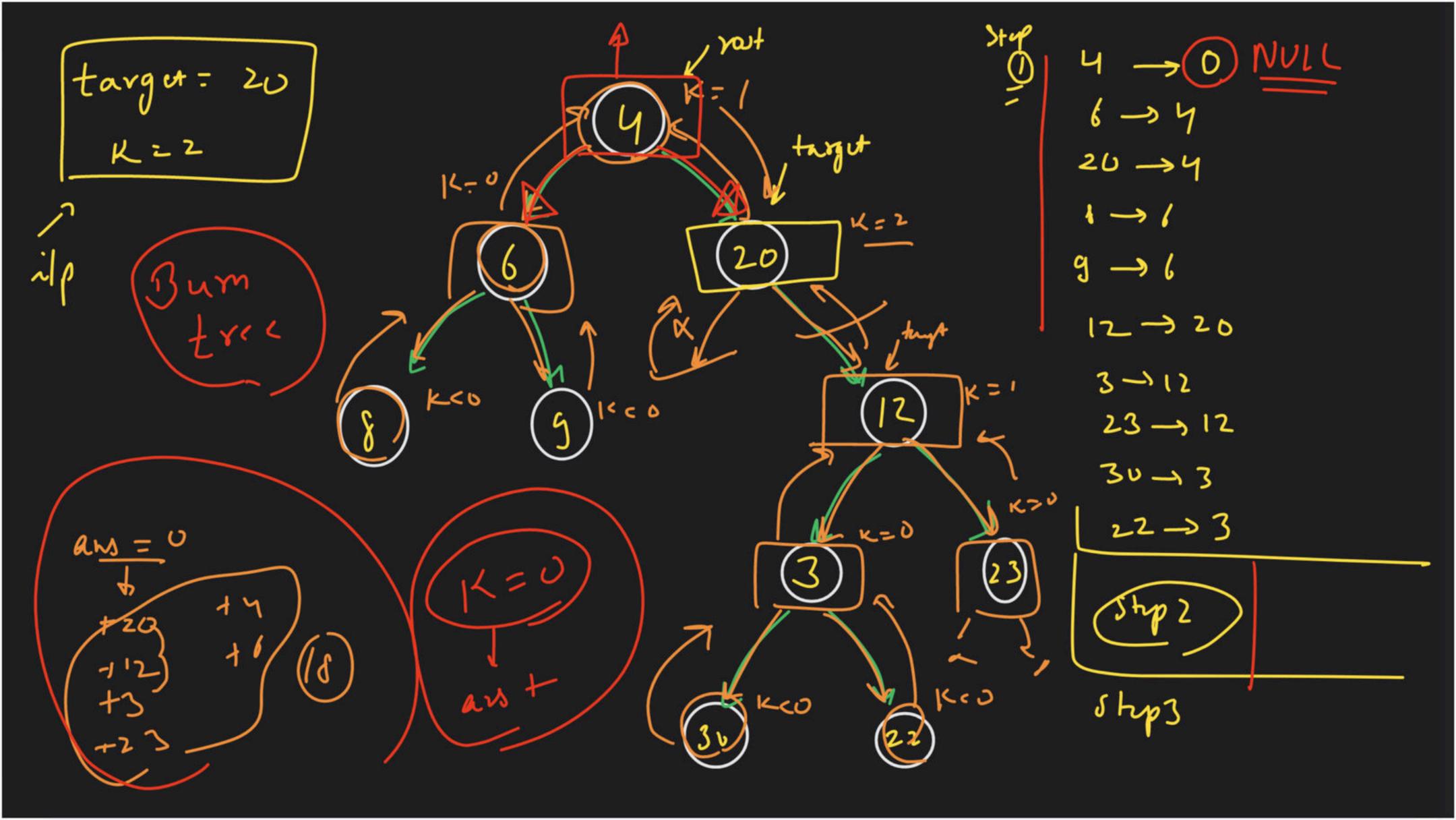


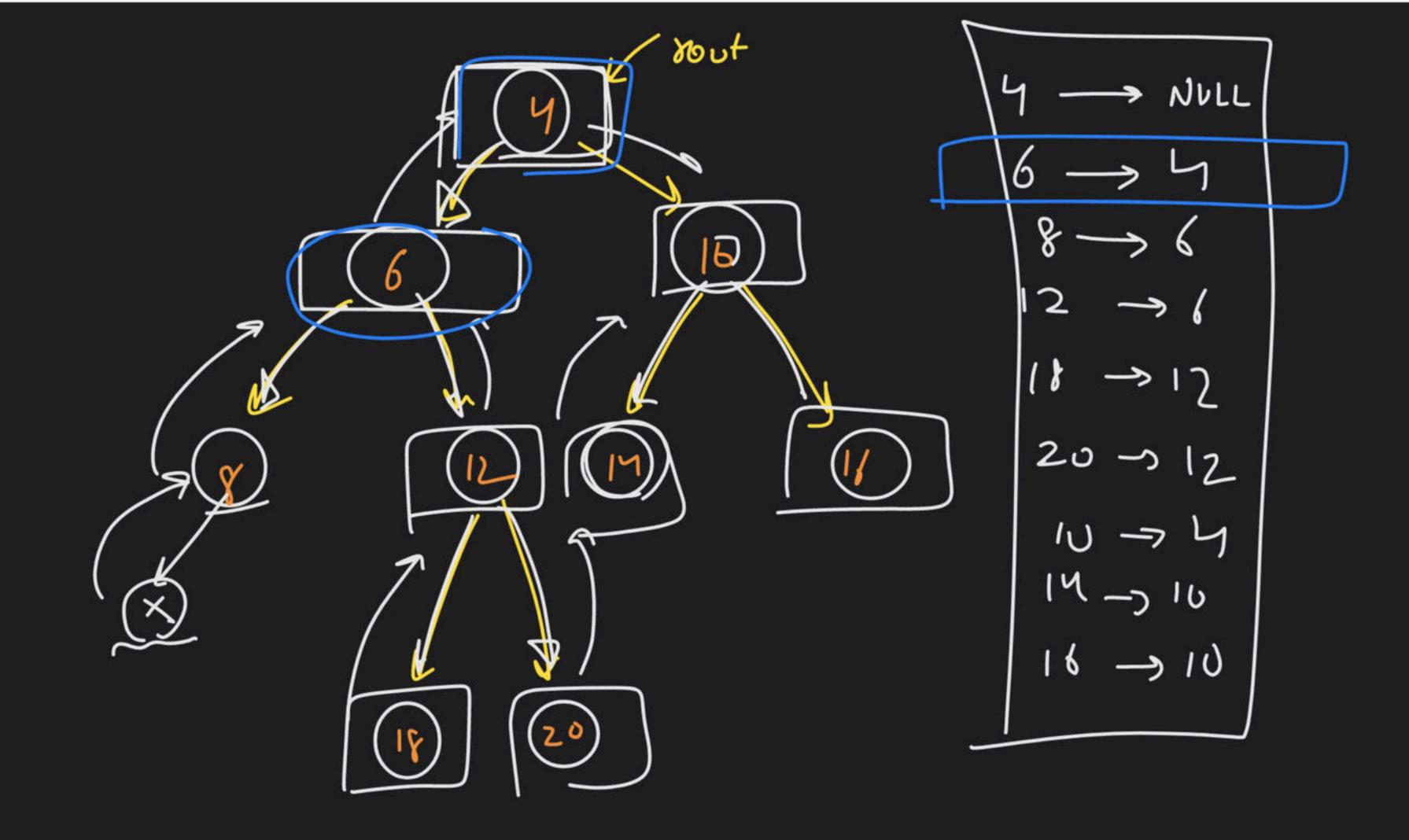
(reate rode - parut m hnordered_map < [int, nod." > bx; perme -> hode , no de (nod) -> most mesonal traverse void (yout = = NULL) Ychun! -> 141 = NVII) paran (200+-> 14/1) = ~2001; trum (nut-> lyt):

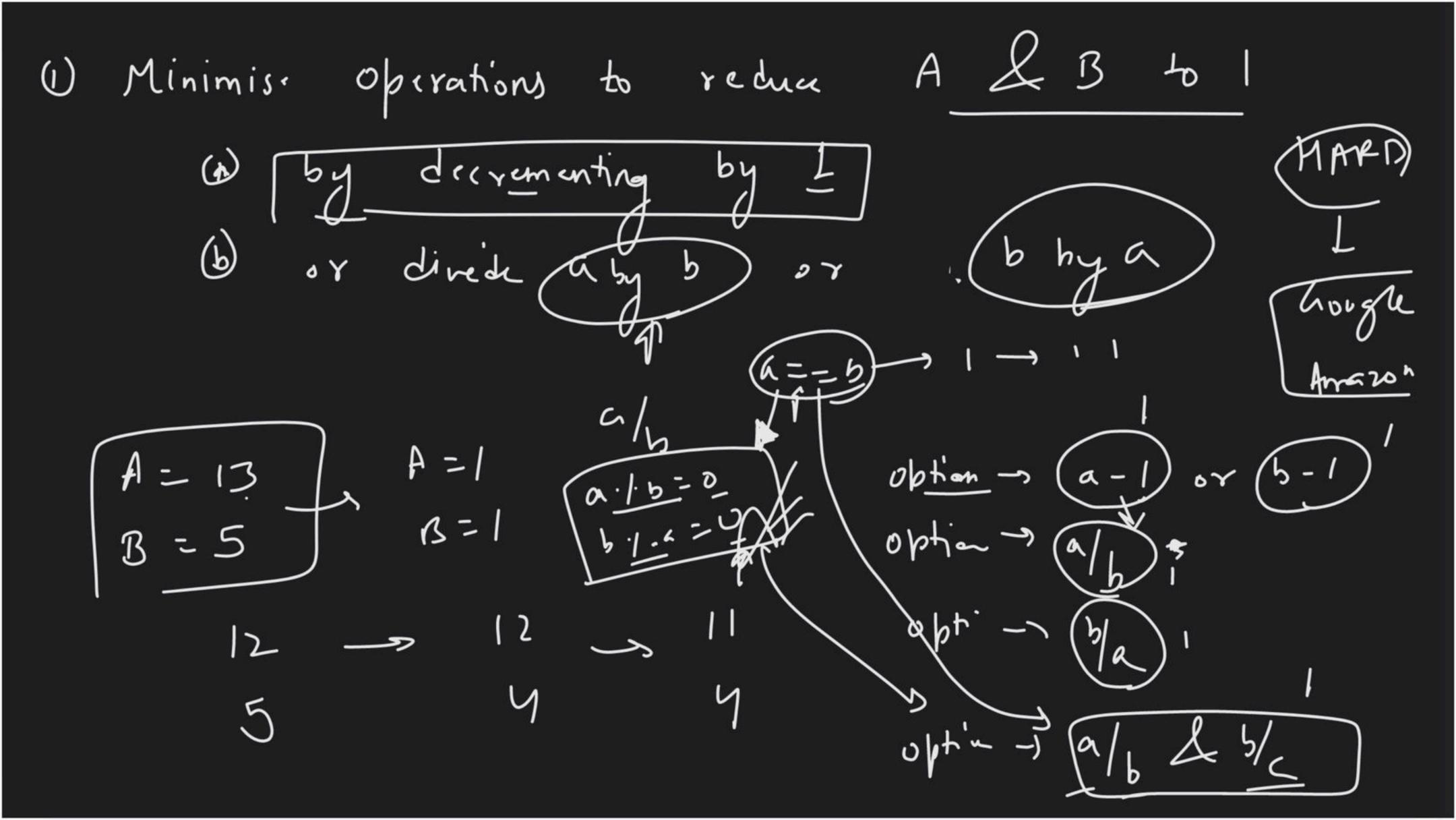
if (mot -) night = n. (1) Kur (2004-) 2/2) = 200+. travusc (2001-> might 1/2ma);

scouch (voot, try ut) Node R (>00+ == NUL() (>00 - - det -= lay of) verm voot; ite 1.2c. 141/11: scarch (200+-)1/4, tay 1) 16 (11/1Am ! = NVLL)

travni in each direction (3 dir) for 14 stype (2) findAns (tayet, Kilans, map (Node", 500) vis) if (tagt = = WULL) 7 retur; (Vin (troget)) Via (saya) - tuis ars = army + rout-> data) find As (taget - 1 left 1 K-1, ass, vis) find An (tayor - nit , K-1, ay, Vil) findh (paret (tuger), K-1, an, VIA)



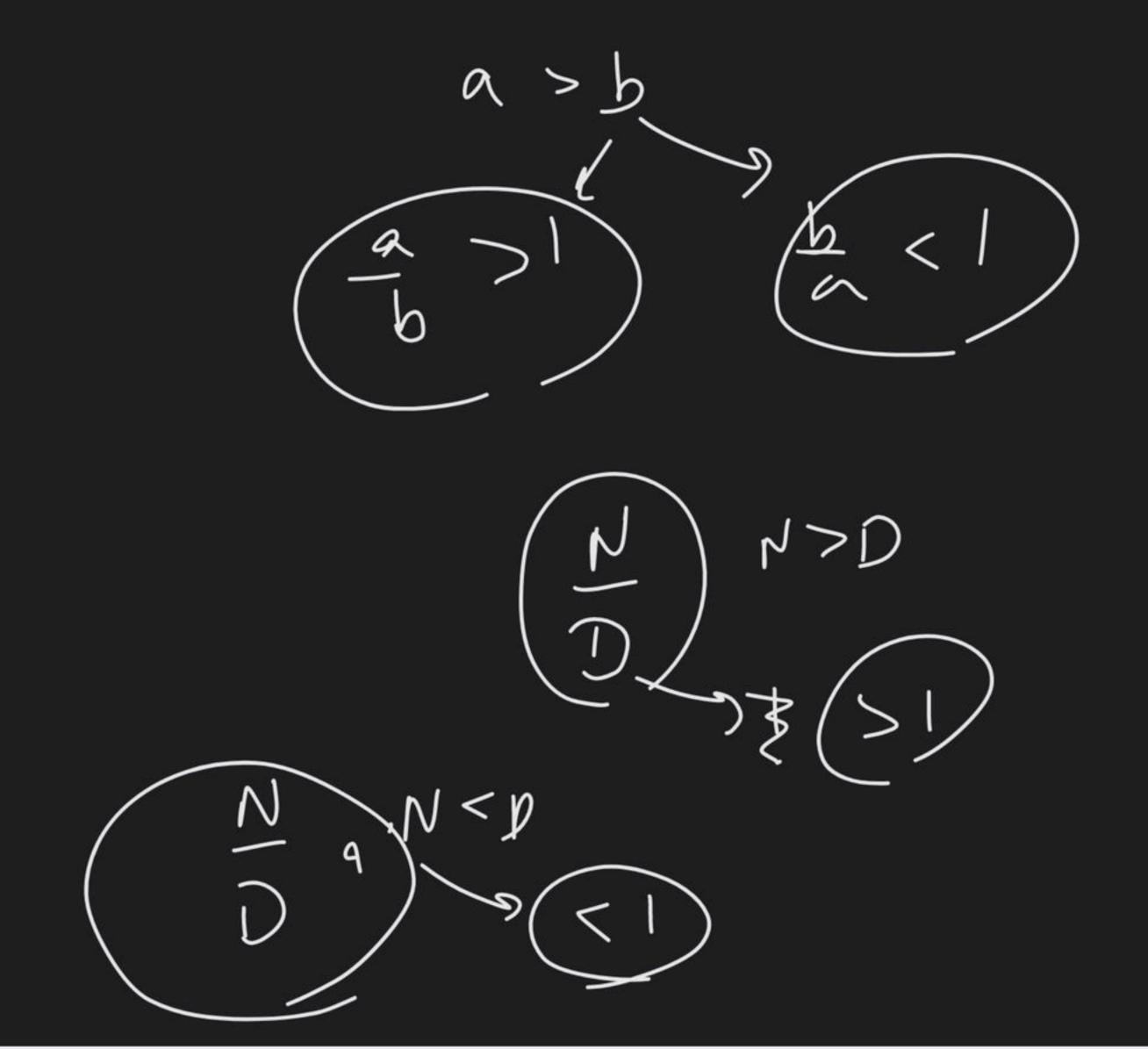


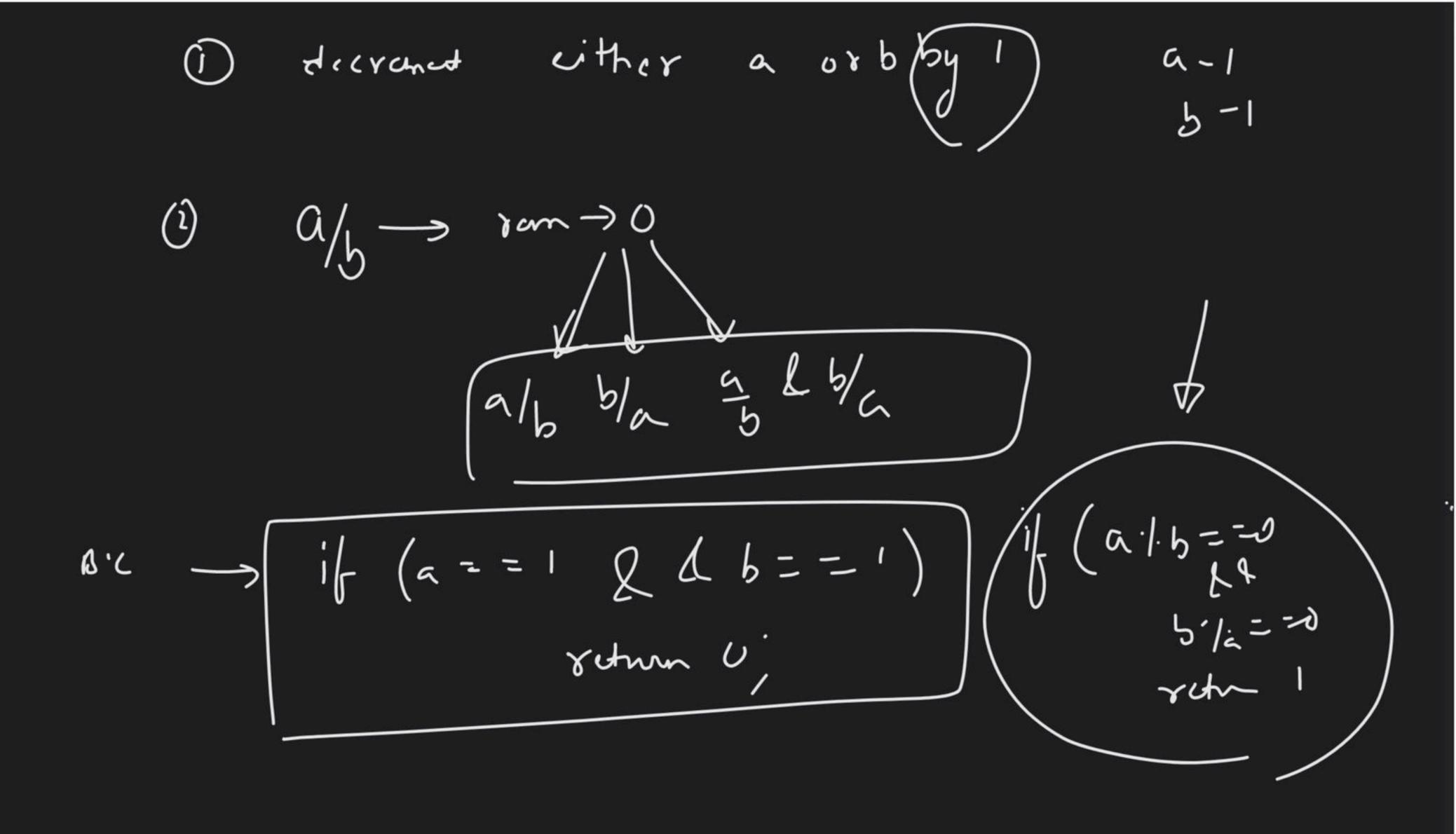


$$\begin{cases} a \cdot | \cdot b = = 0 \\ b \cdot | \cdot a = 0 \end{cases}$$

$$a = 5$$
 $b = 5$
 $5/5$
 $5/5$
 $5/5$
 $5/5$
 $5/5$
 $5/5$

in- solu (a,b) q=b) if (a==1 Ad b==1) Yethen 0; // /1/ il (a = 2 b) 68 (a.1.6==0 rotur 1; and 1- soh (4-1\$, b) yetu U au 2 2 solu (a, b-1) 2 John (4/4, 5) soh (a, b/c)

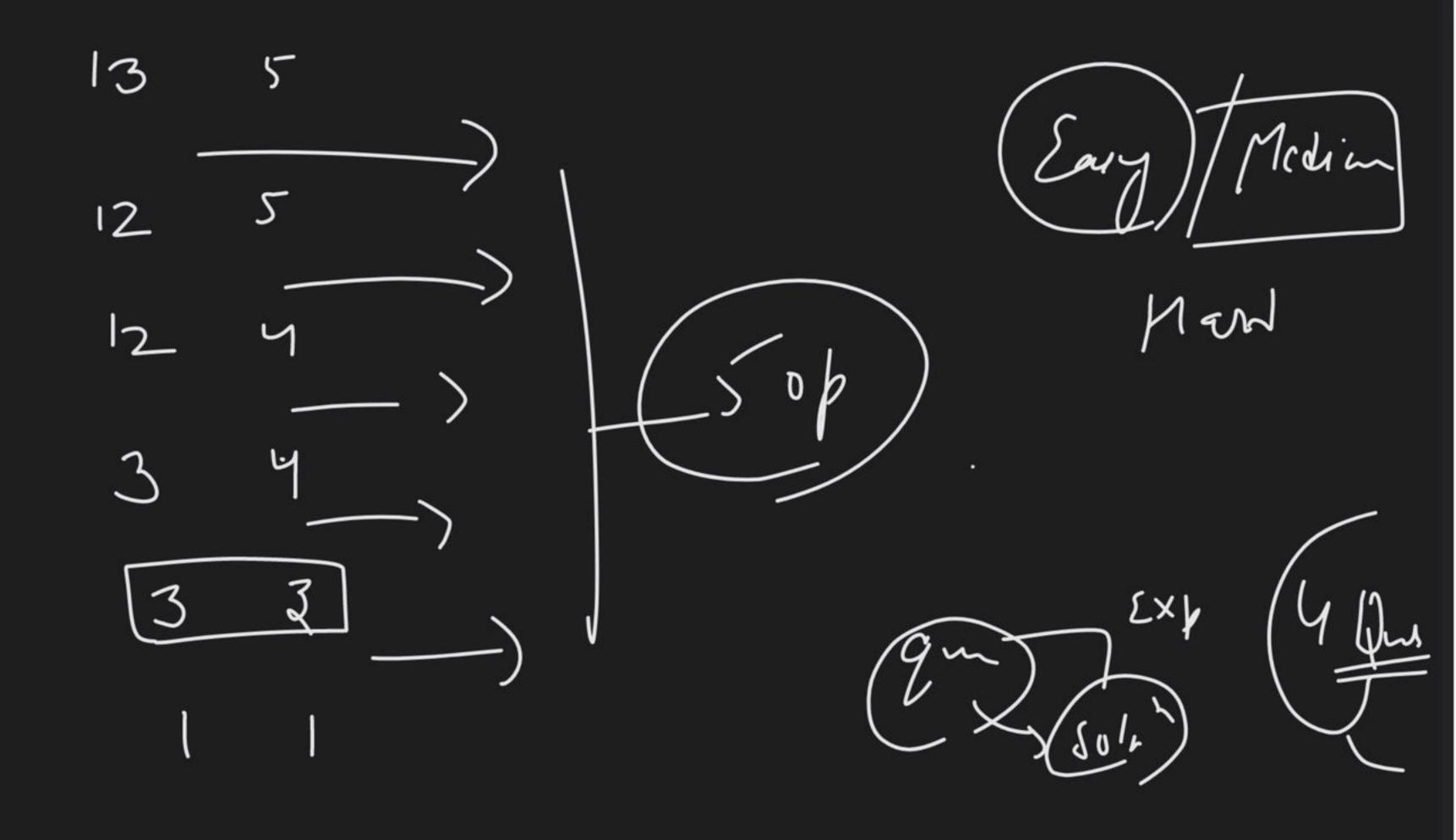


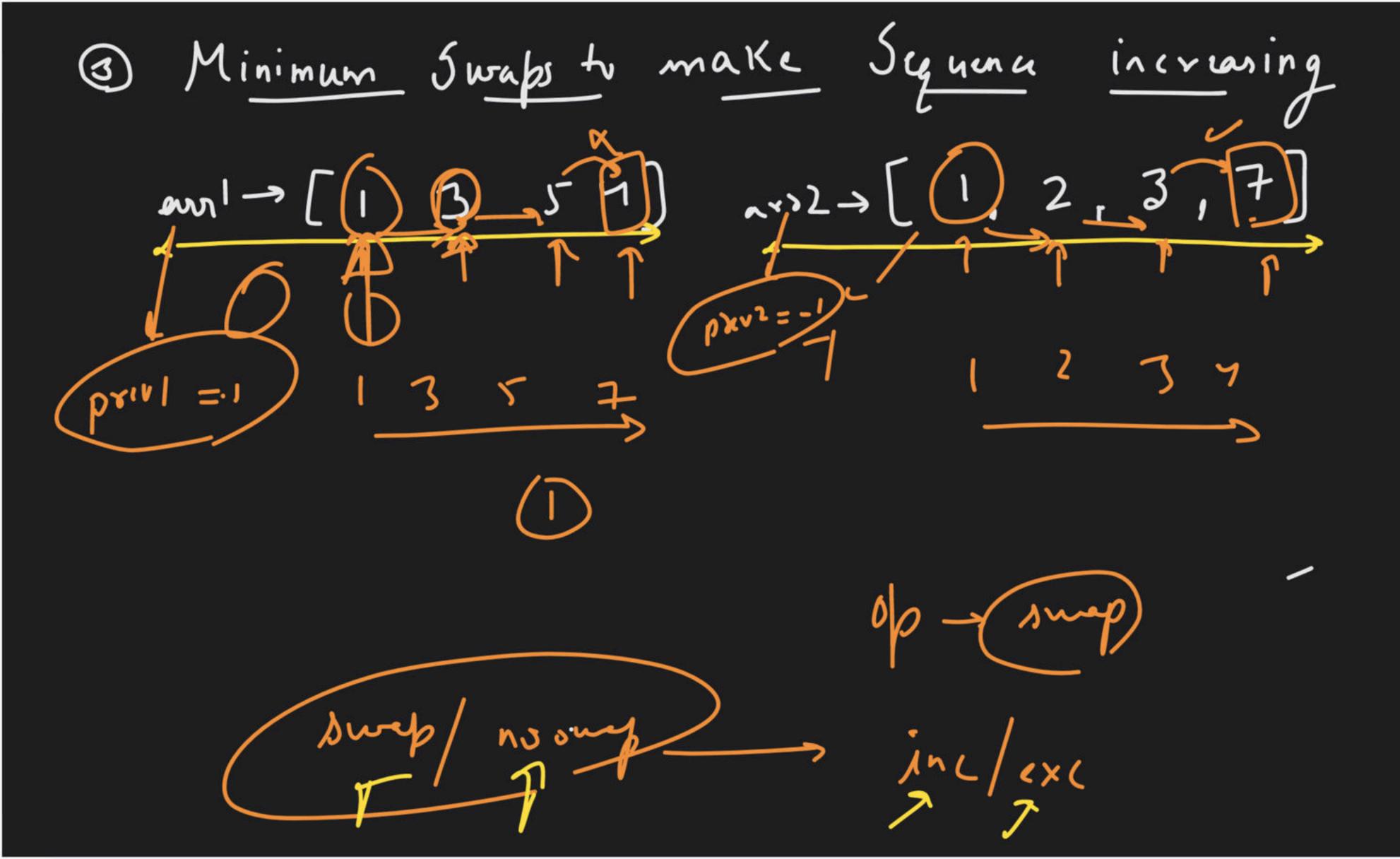


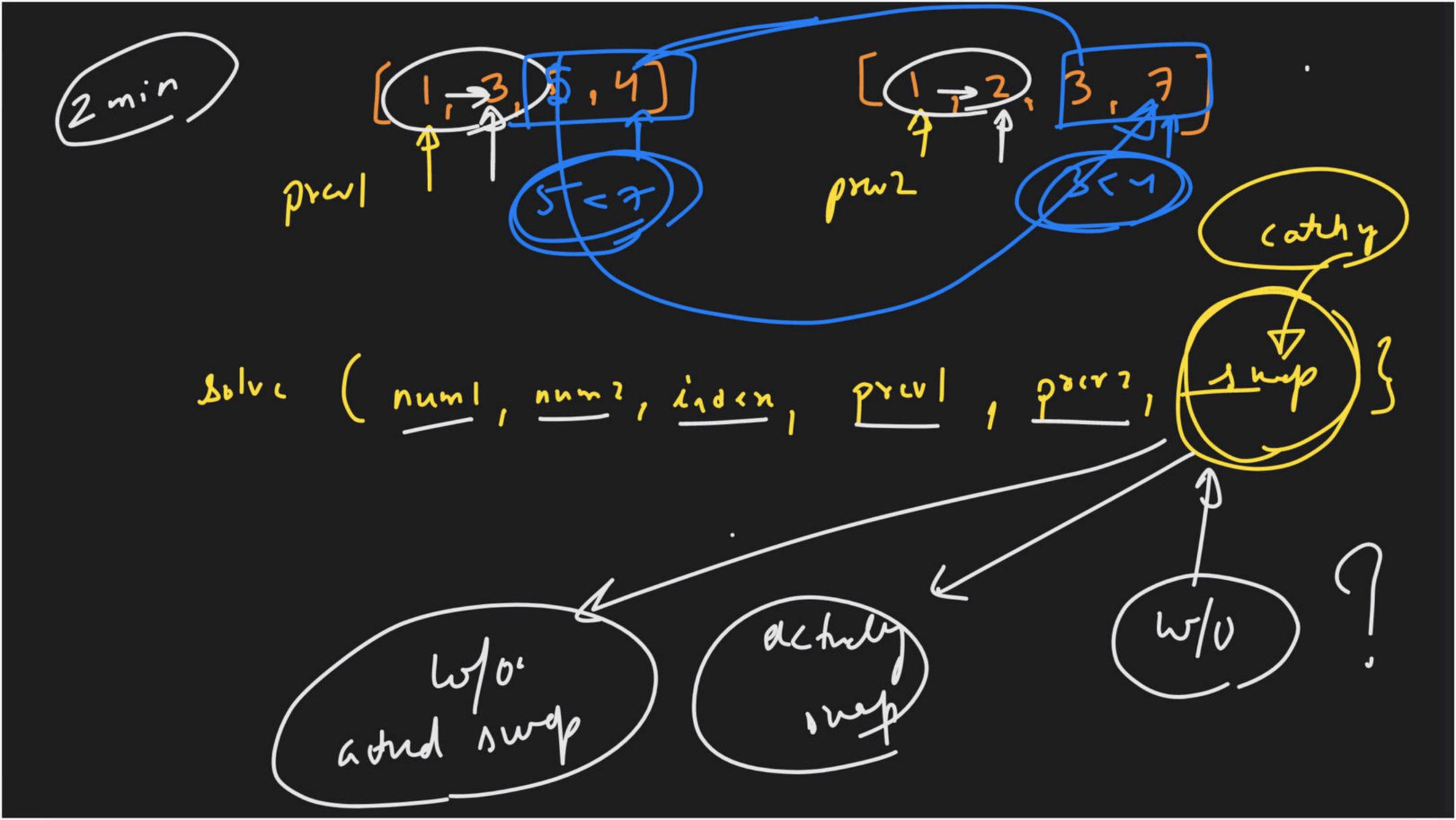
$$an1 = (a-1,b)$$
 $au1 = (a,b-1)$
 $au3 = (a/b = -0)$
 $au3 = (a/b + b)$

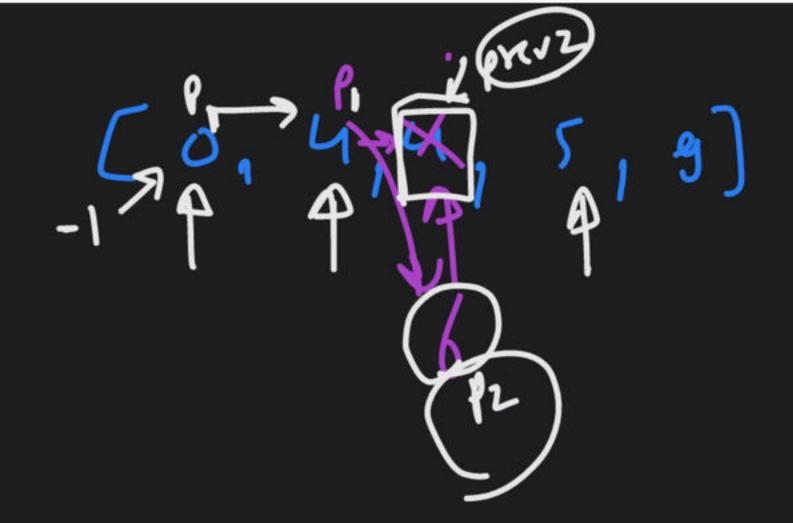
if $(b'/a = -a)$
 $au7 = (a,b/a)$

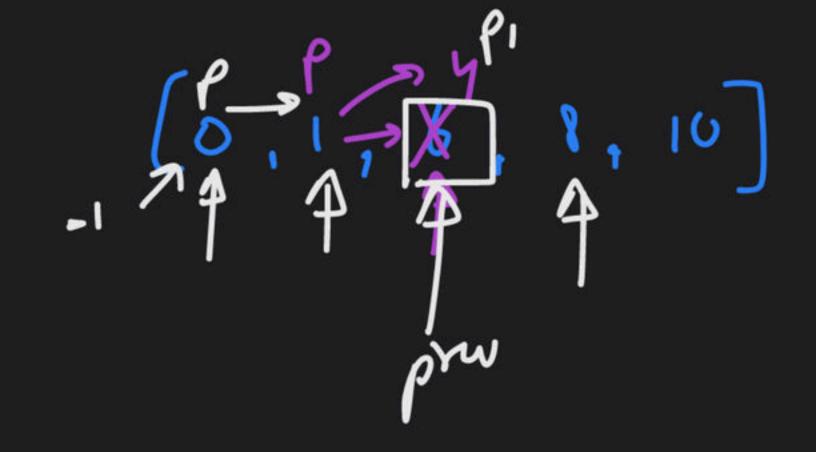
find $Au3 = au7$
 $au7 = au7$
 $au7$
 $au7$
 $au7$
 $au7$
 $au7$
 $au7$
 $au7$
 $au7$
 $au7$

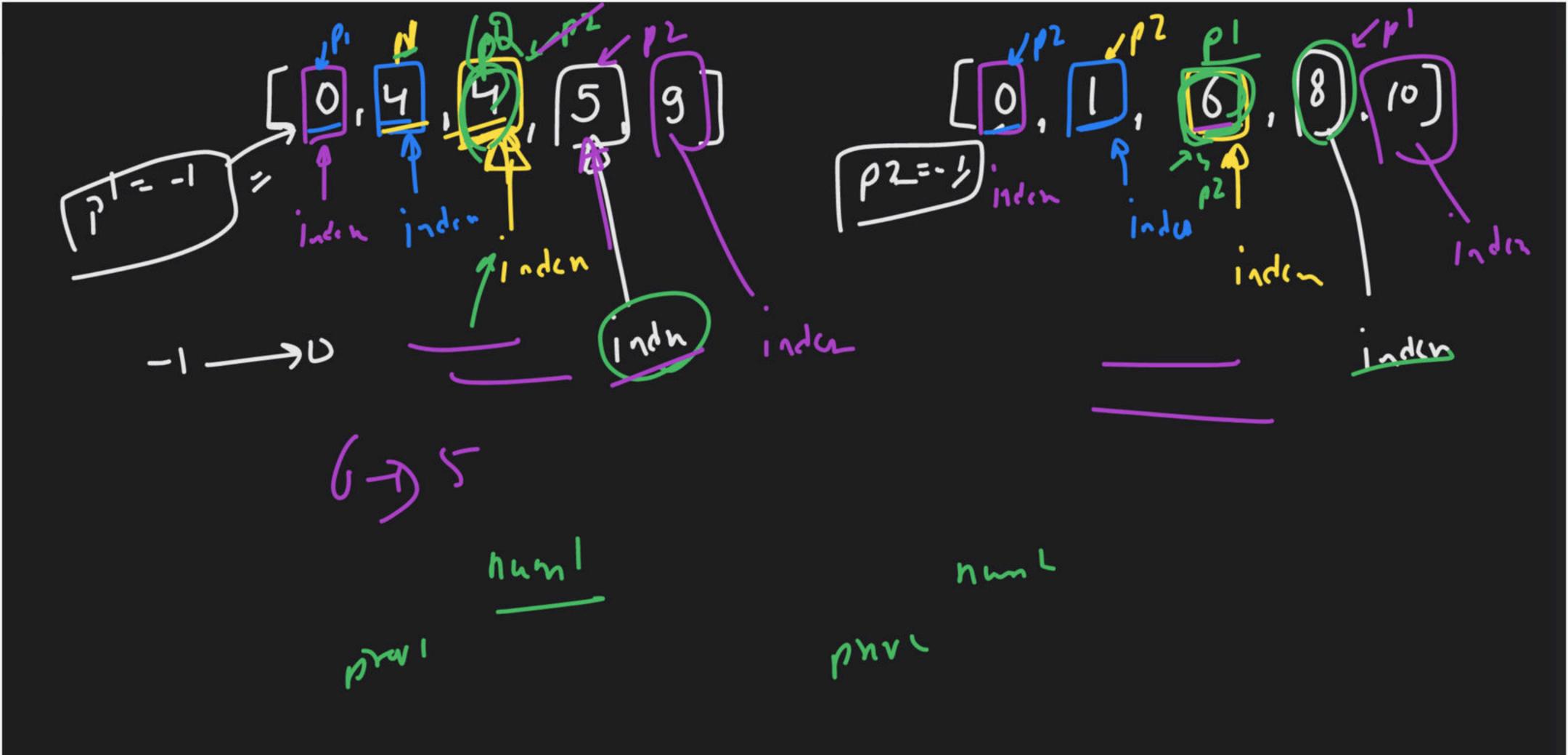


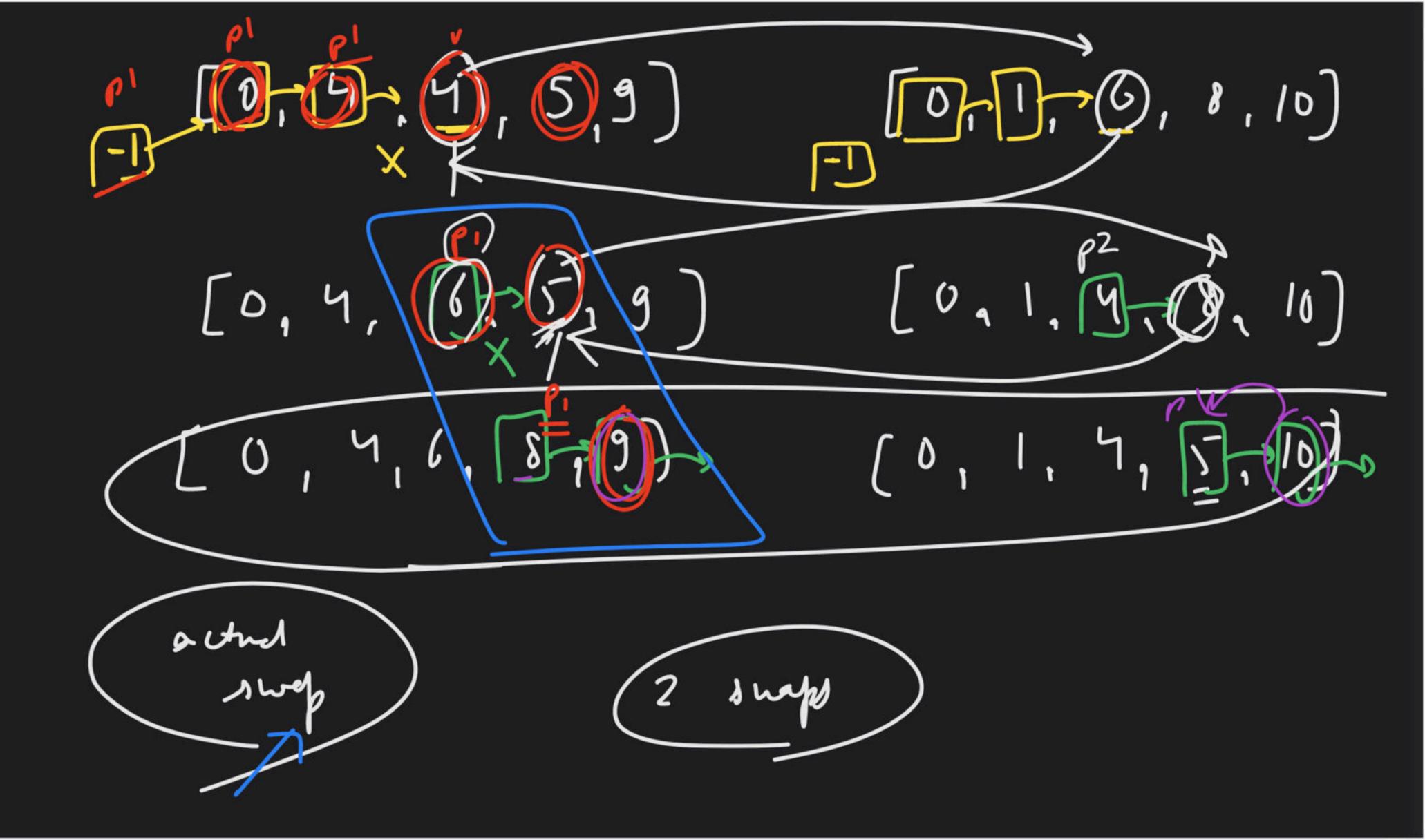


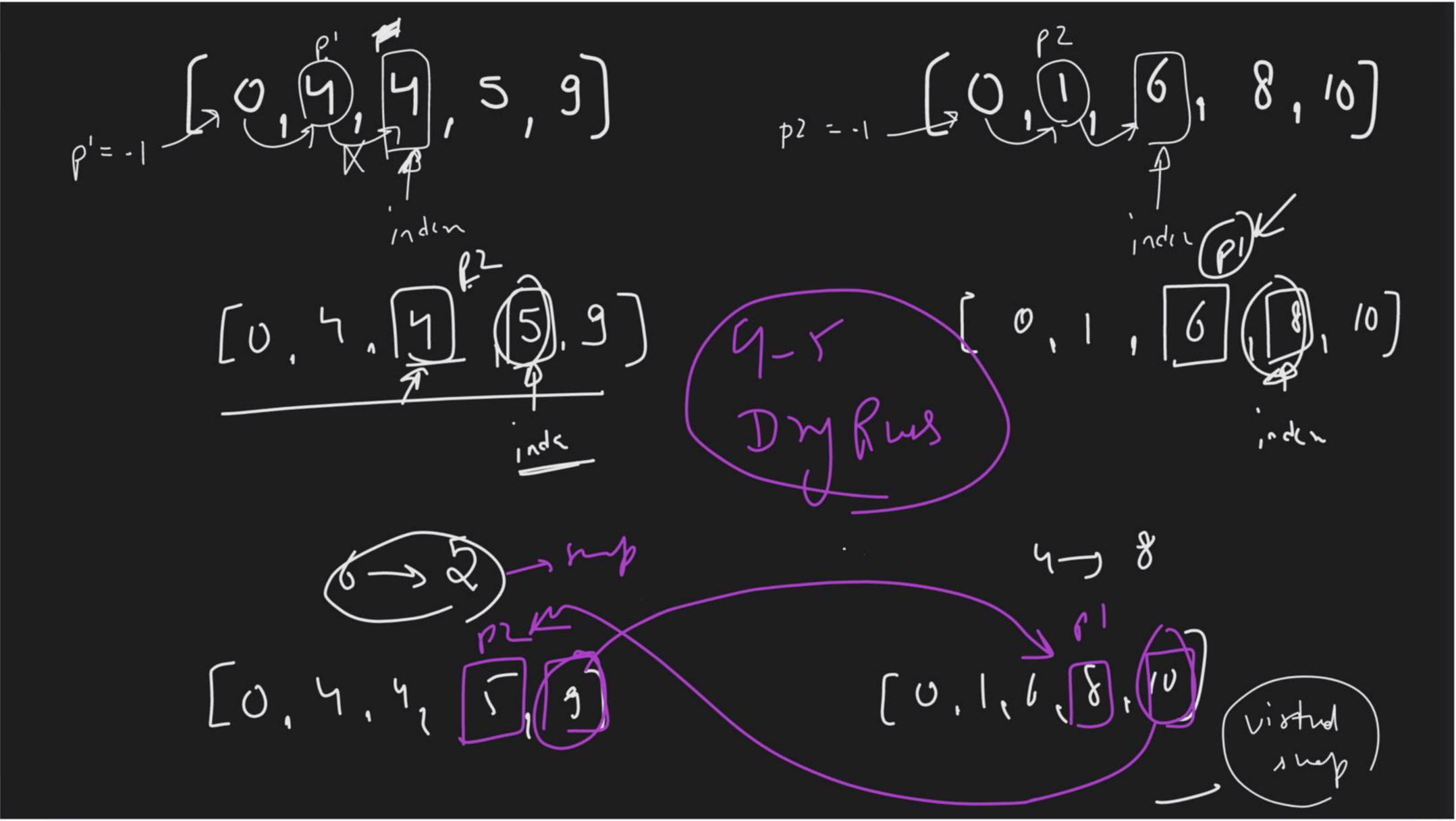












(14-15) 409 yas Dry Run 17 M Hw Reducing Dishus -> fretrode T.C/SC Recinion Revision







