Backlracking HARD:-

1) Distribute Repeating Integers:

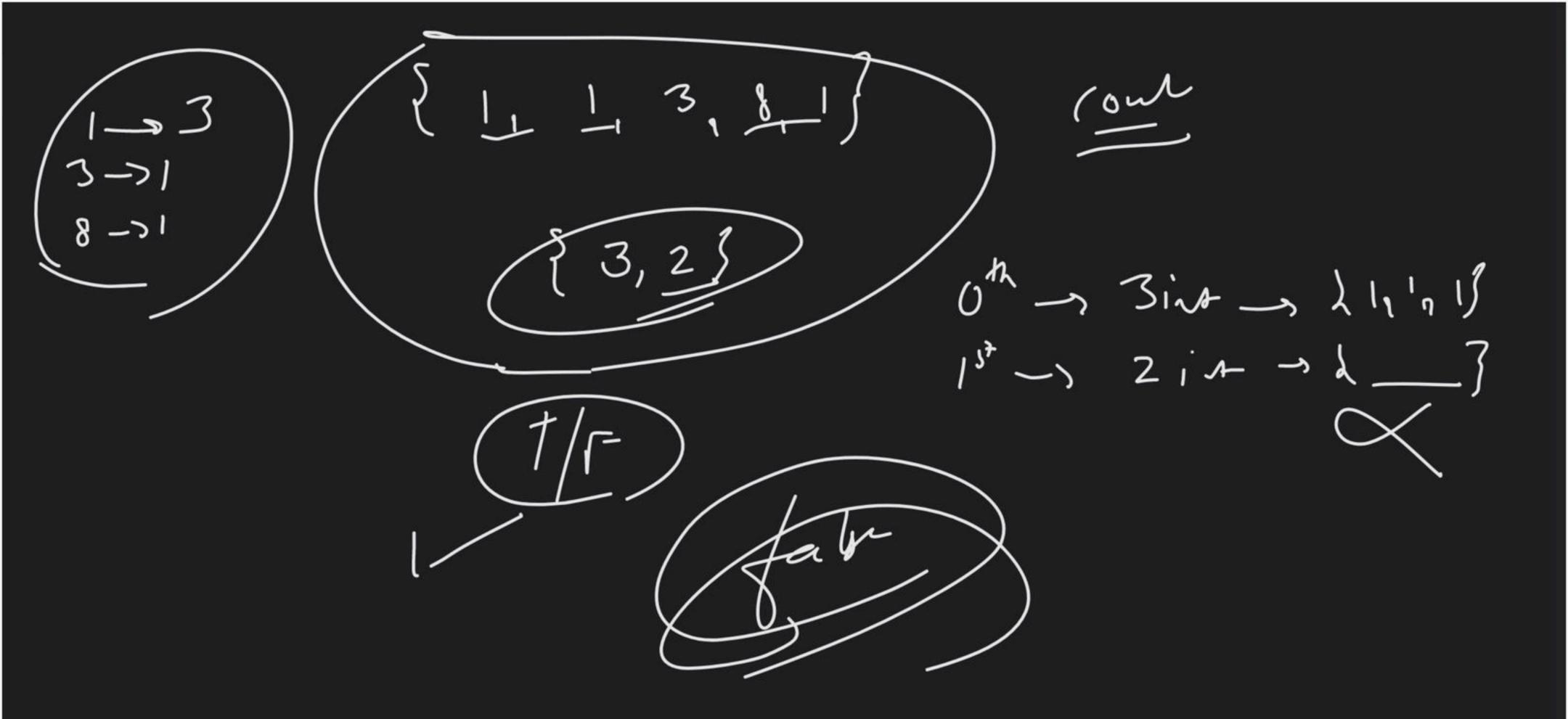
ilp -> Plums -> { 1,2,3,4}

guantity -> [2] Ut automer -> Zintyers

Lethiye

0/p-> false

1-51, 2-51, 3-32 nums -> (1,2,(3,3)) oth curber -> (2 intyer on {3,3} 6/p -> (true)



appräch -?

(I) count fry of elements in nums

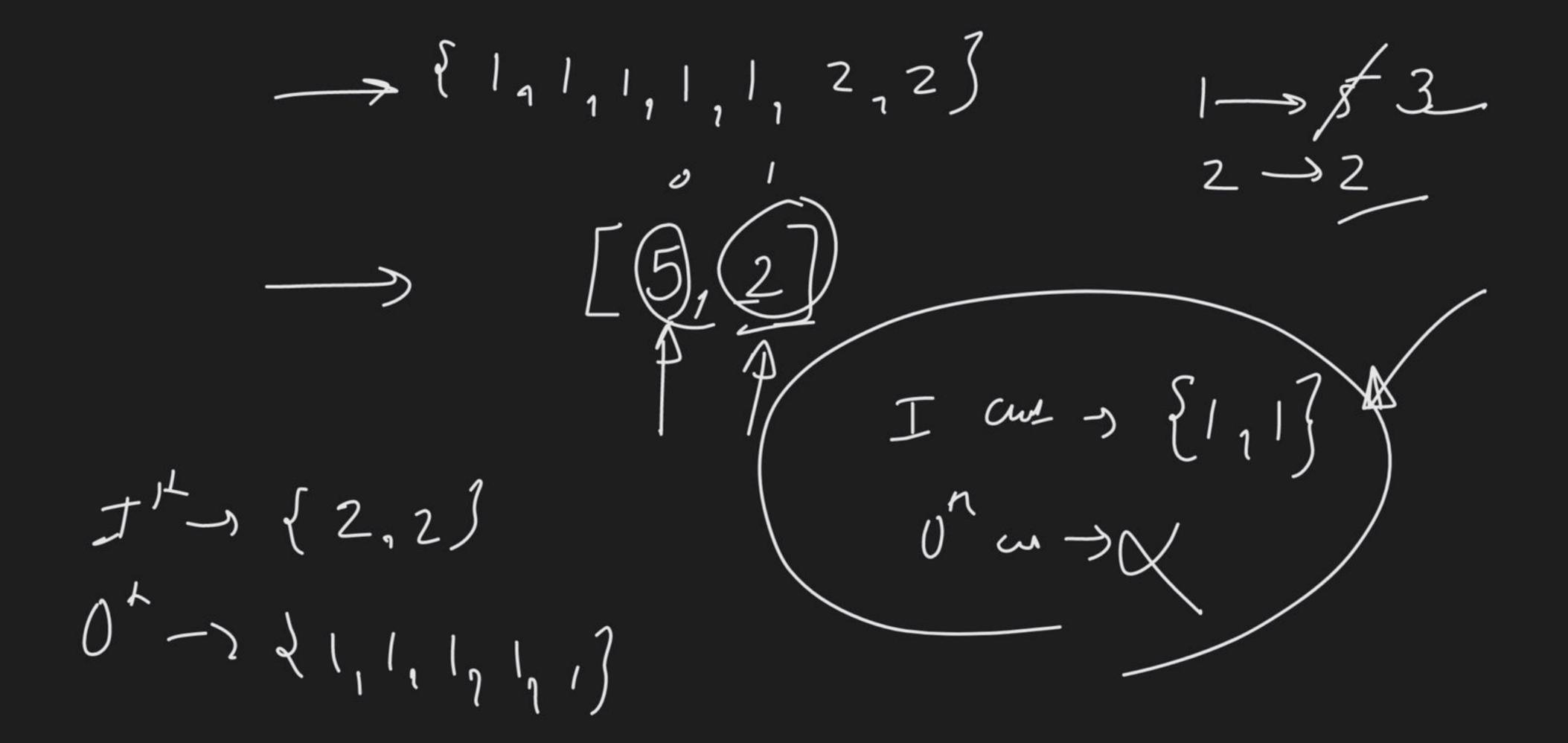
(2) sort quantity (desc)

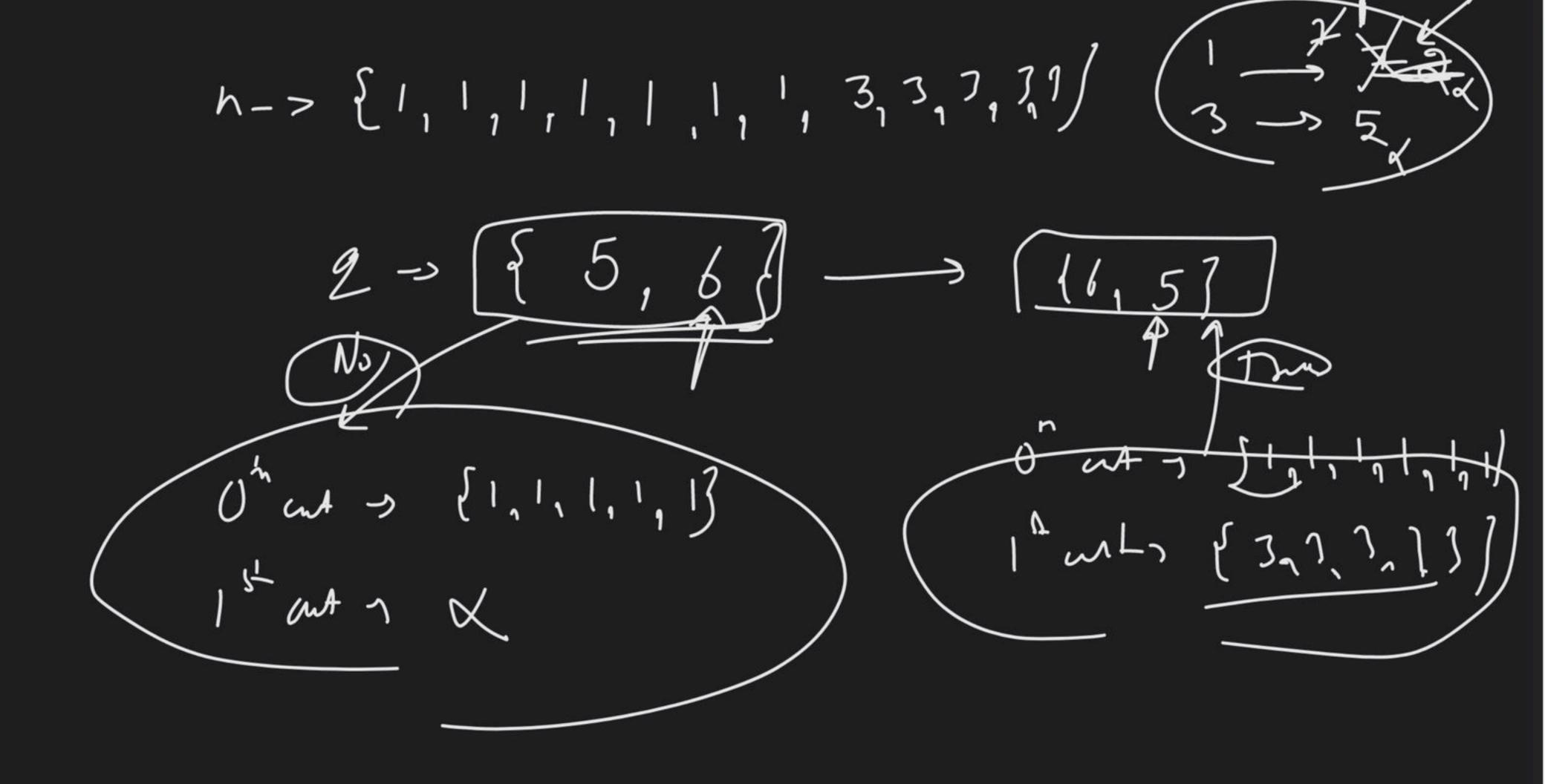


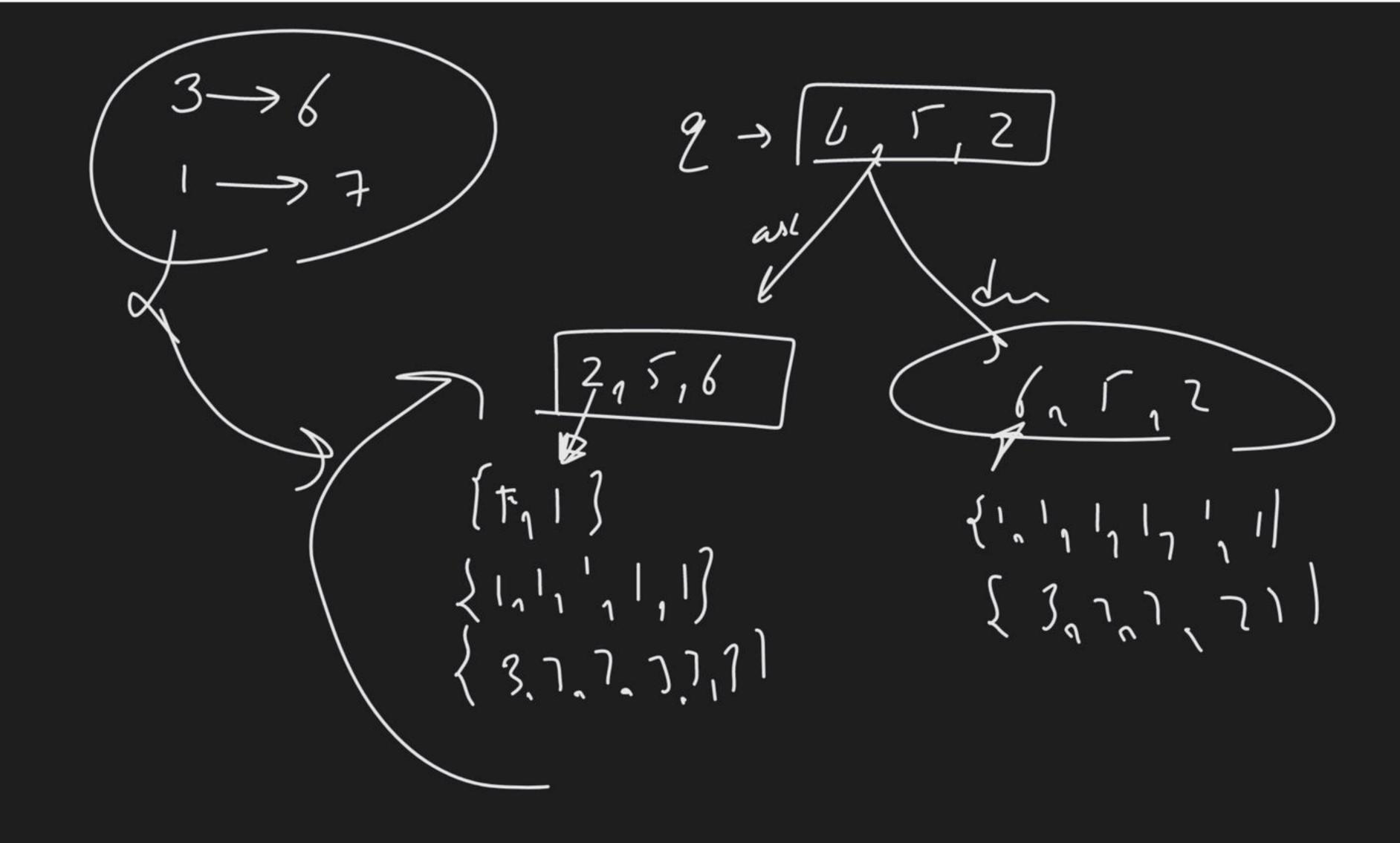








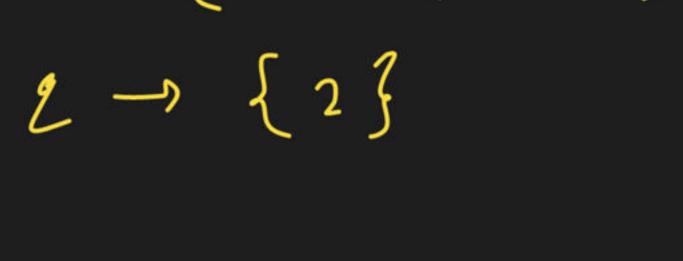


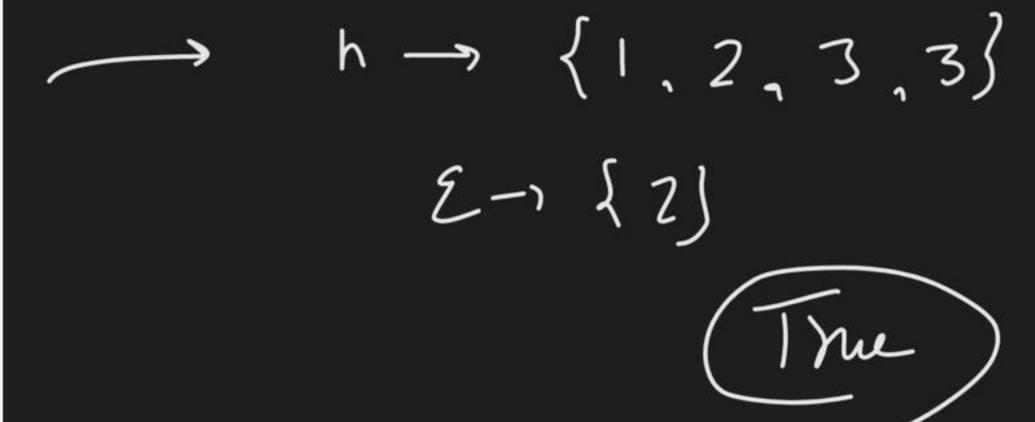


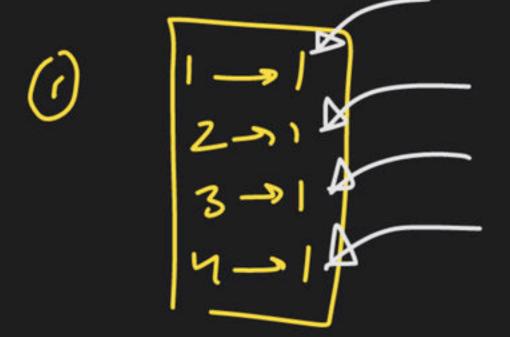
(3)100 - [] = 1 () - () 2 - [6, 5,2] [6,5,2] { z , 5 , 6 } 6th -> (1-t) \$ 3 -> 0 -> 1-> 7 Jahr (3つかい) 対がなーうがけ In un Zin (3->0

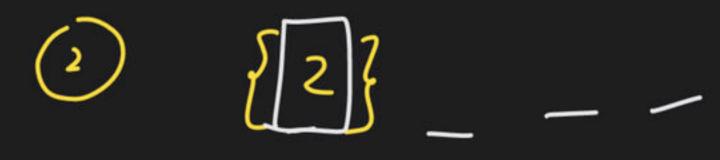


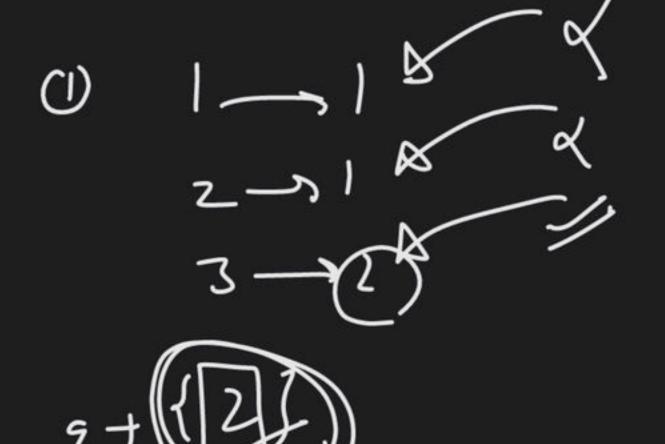
$$h - 3 \left\{ 1, 2, 3, 4 \right\}$$
 $2 - 3 \left\{ 2 \right\}$

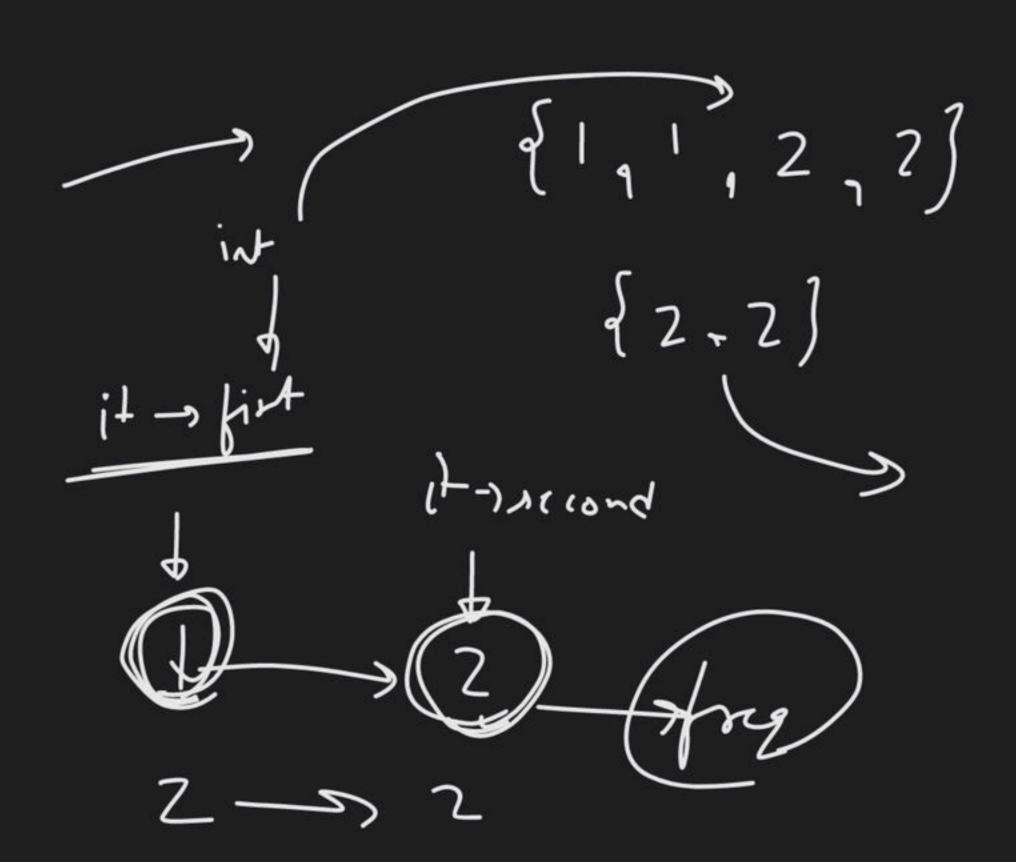


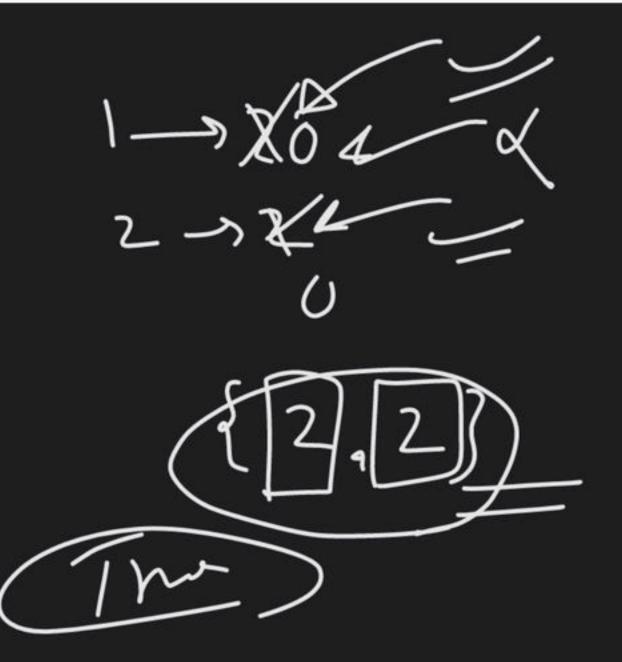


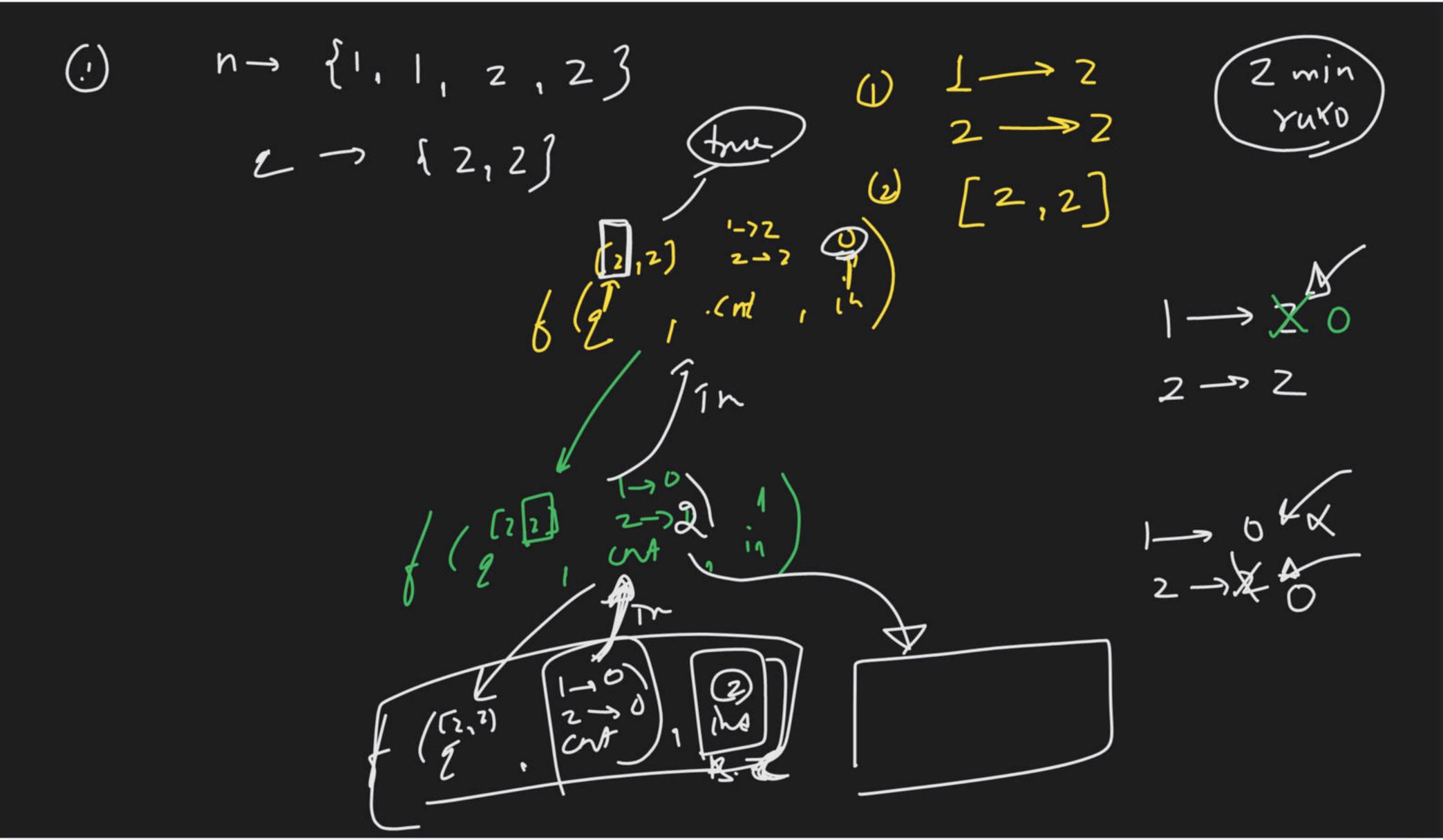




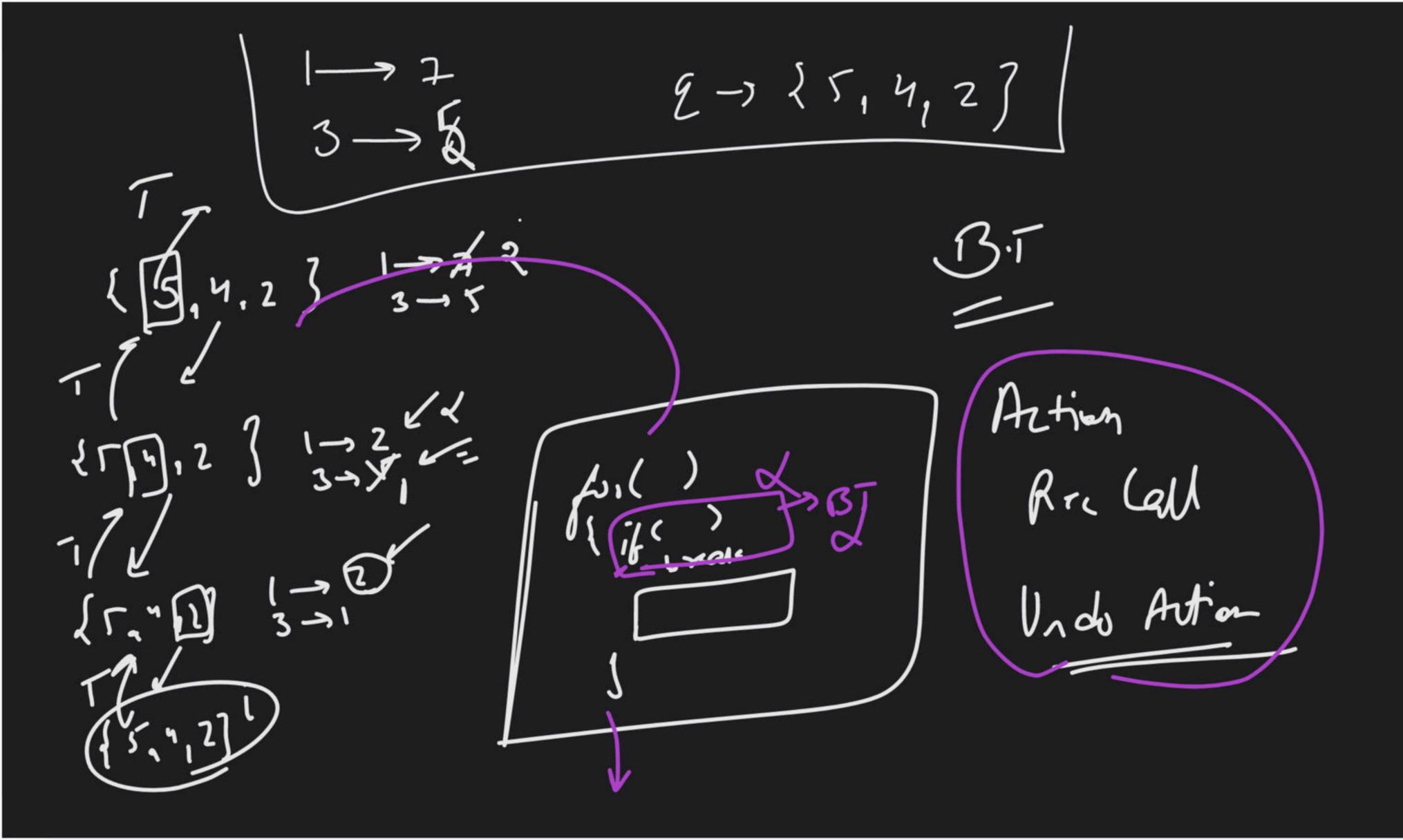








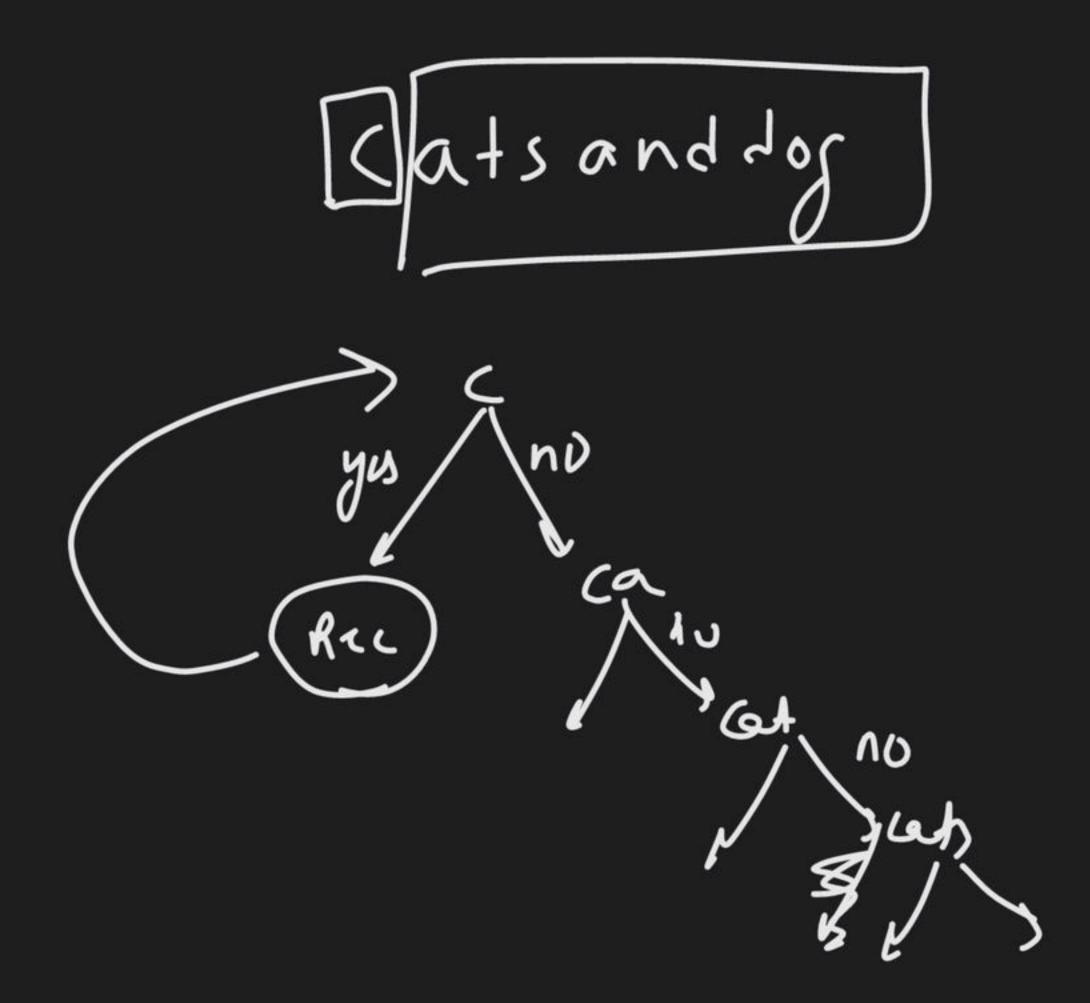
2 3 [6, 5, 2] 3- (DAY



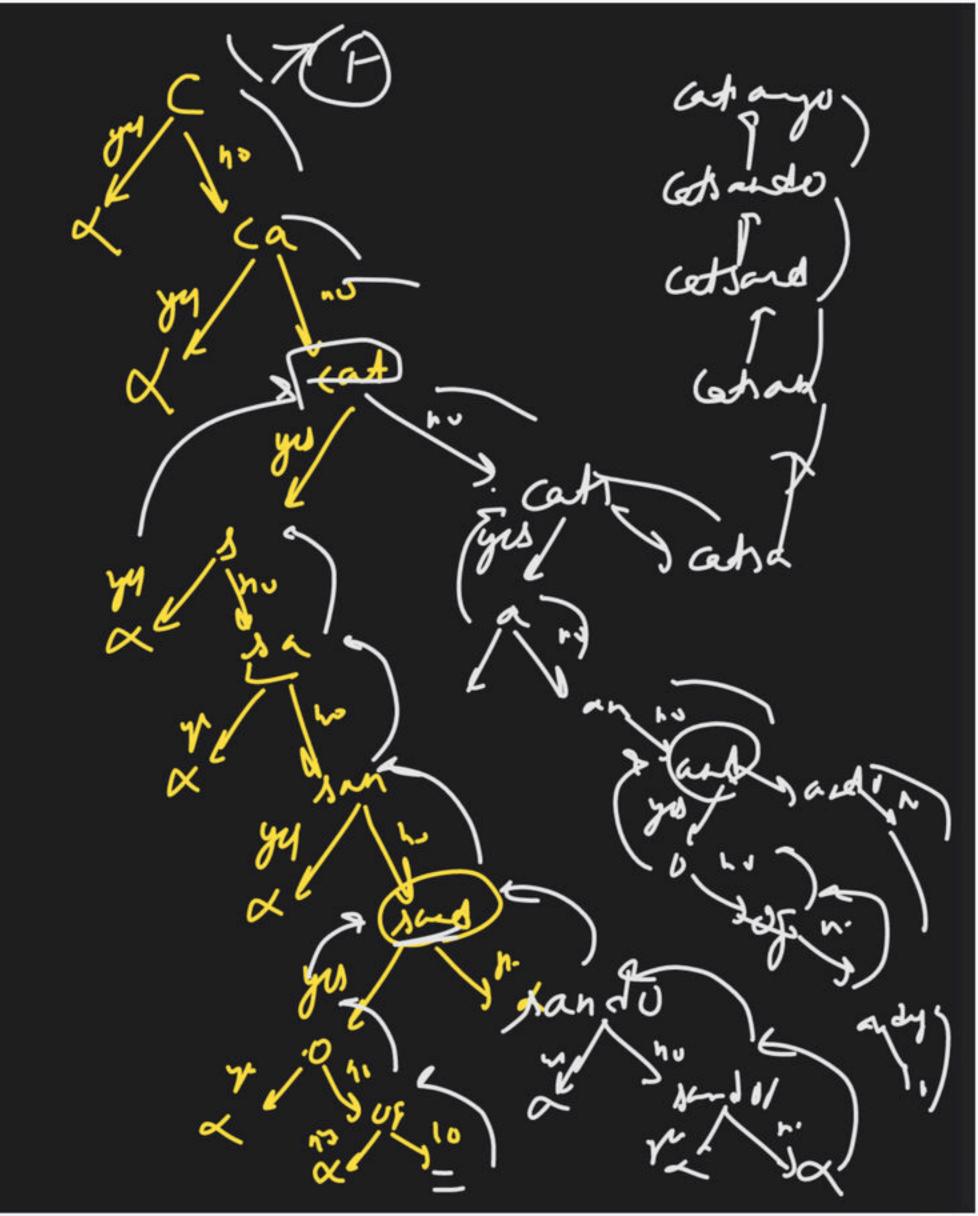
(1) Word Break JI

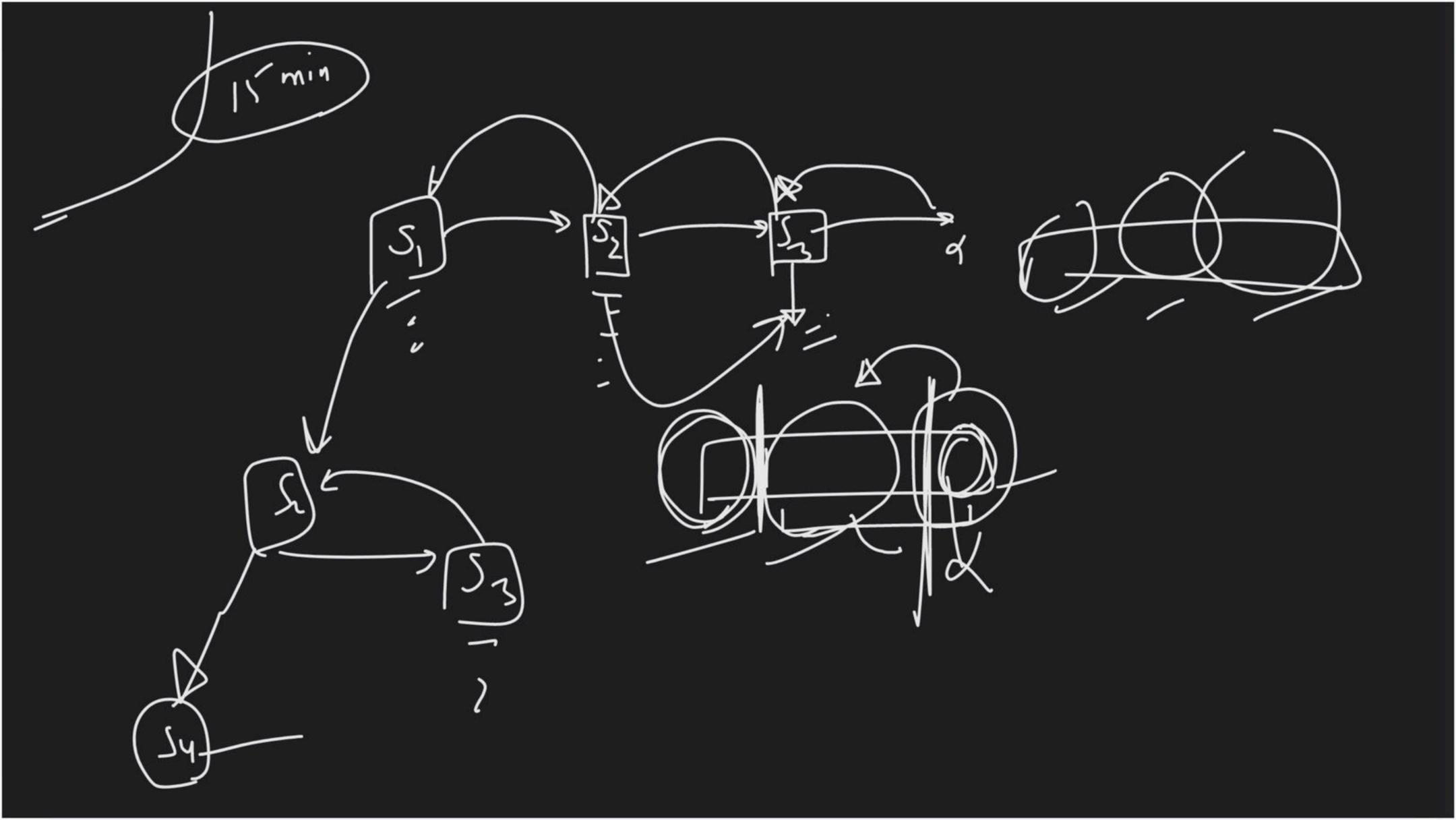
(1) Word Break -II

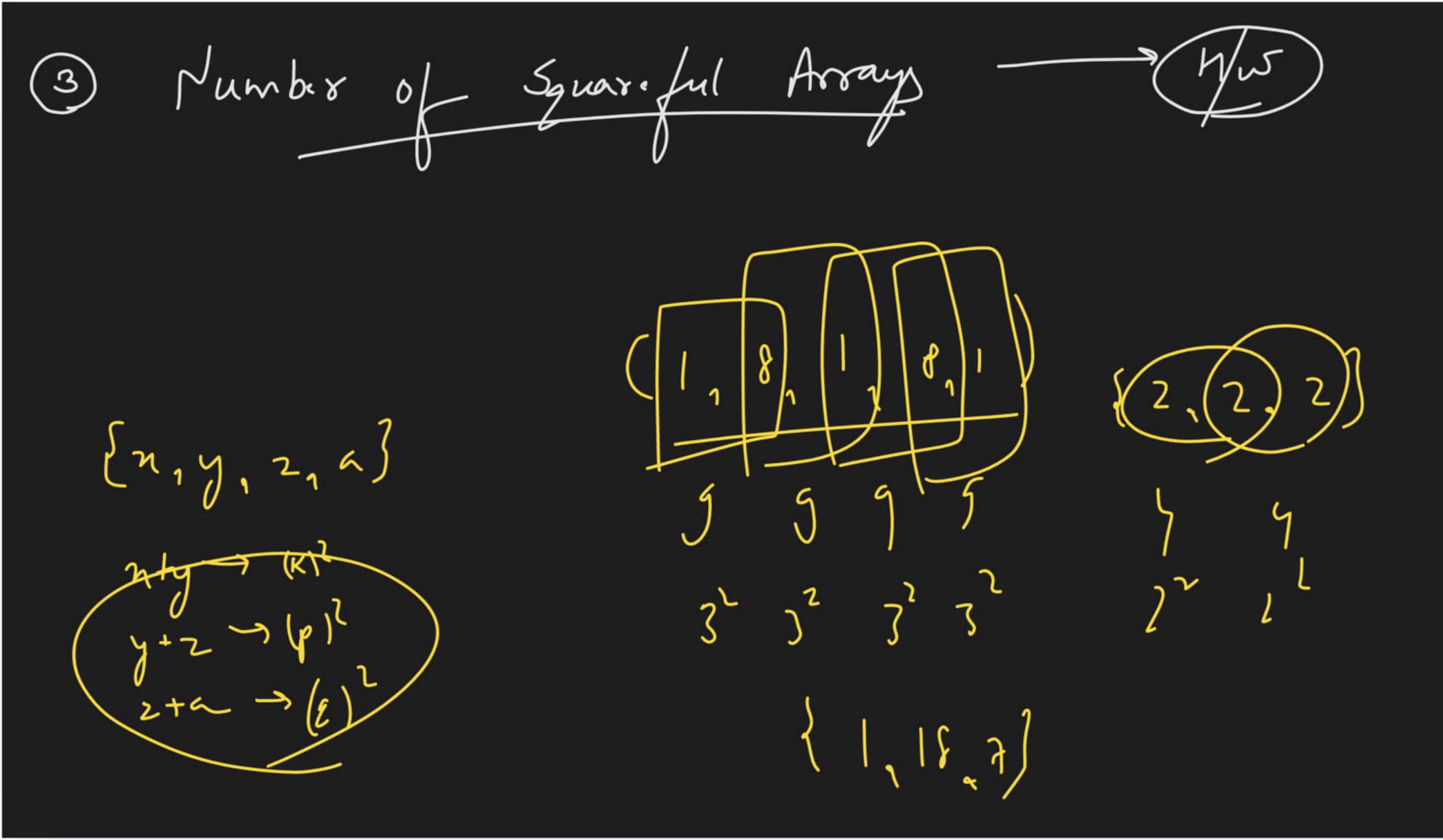
1 - "Eatsand dog" "and" ("saud") dos") [("(a)") "(c)" diu -> "Cot Sand dog" s= "Catsand dog" "\(ats and doj" sand-in dandeta Imado d senday of

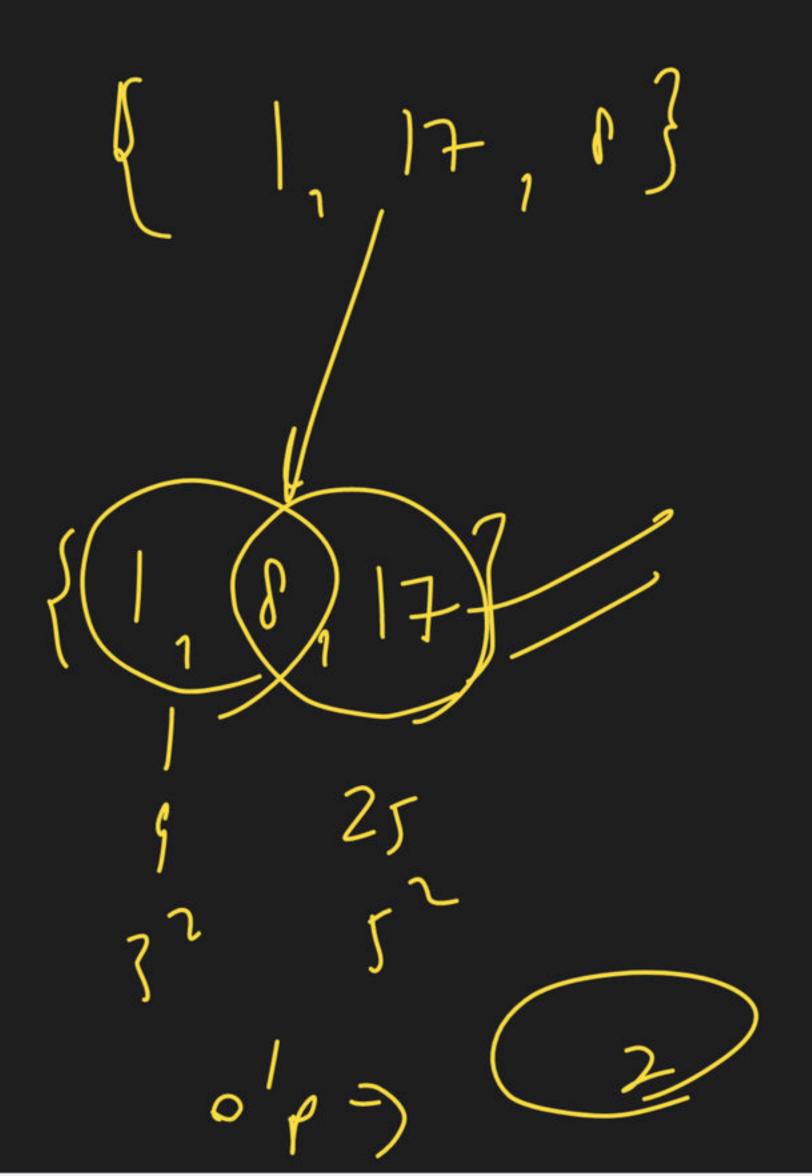


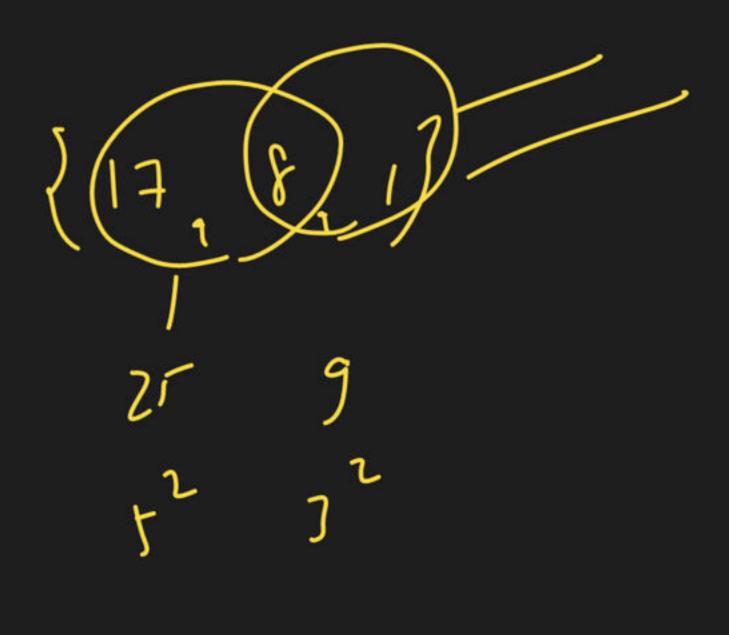
S - "Lat sandeg and"

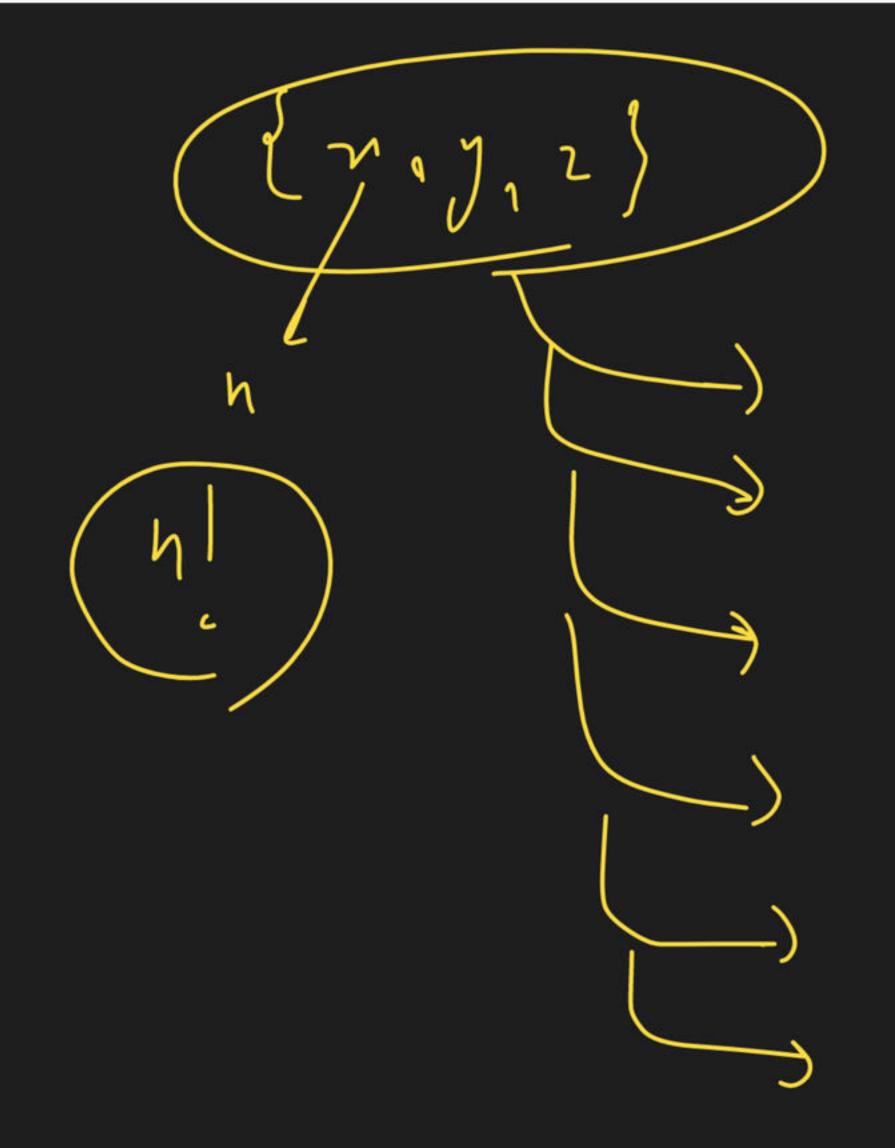


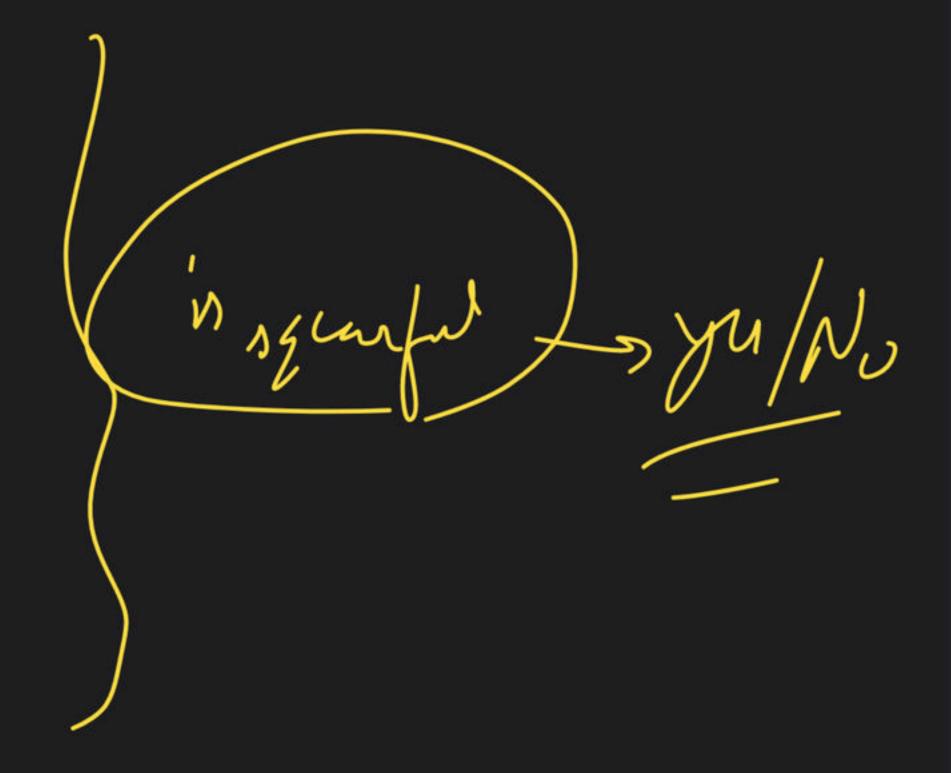












d'ittribute répeating int -> Word Brak I Norser of Squarfe Arrays - (1/W) soly Unigne Park III -> (m/w)