

MEGA Class with Lakshay [Recursion]

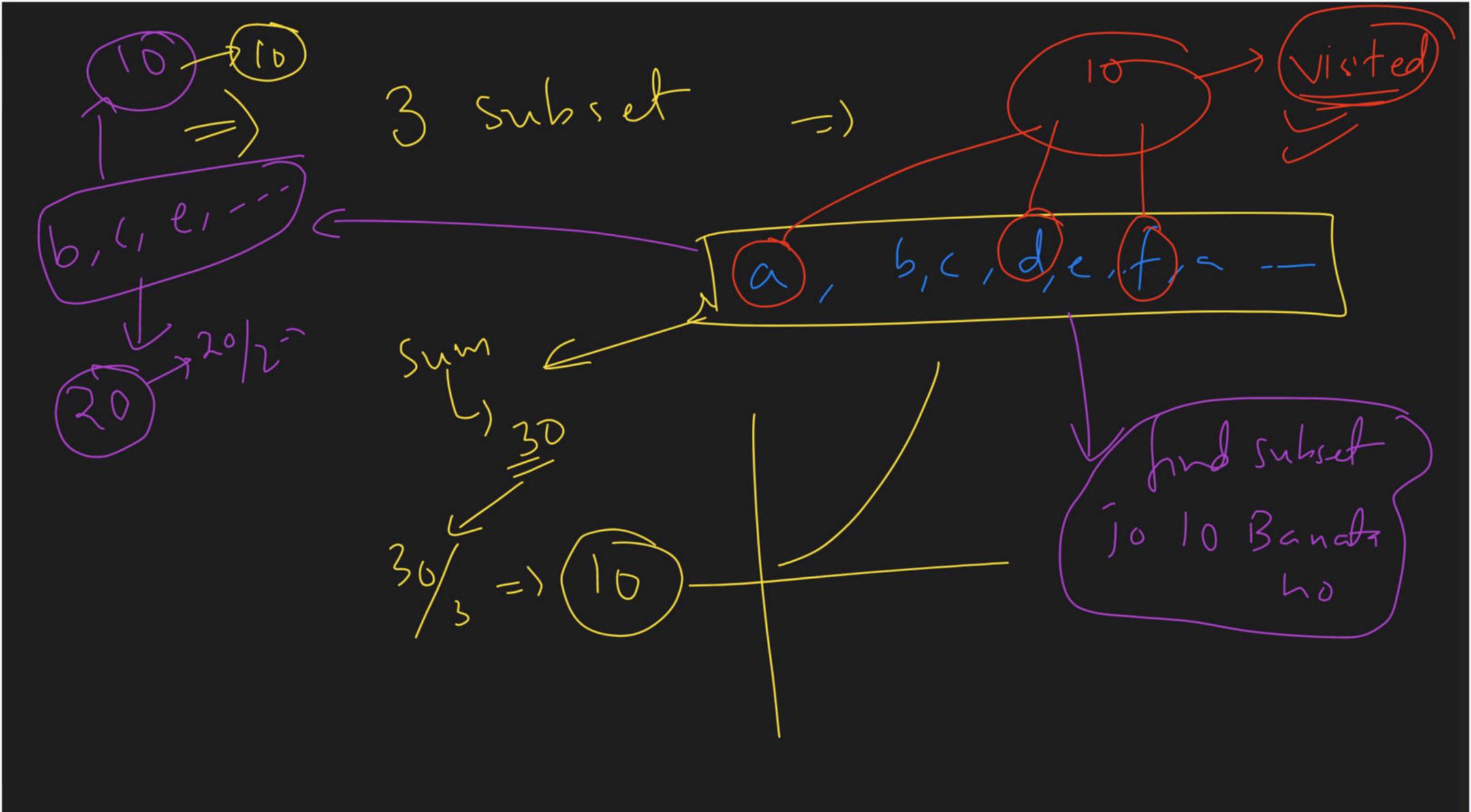
Special class

=) (Bonus 2 - Charlenger RE JP -> anignments J T -> R & T college DLC-416: Partition Equal Subset Sums

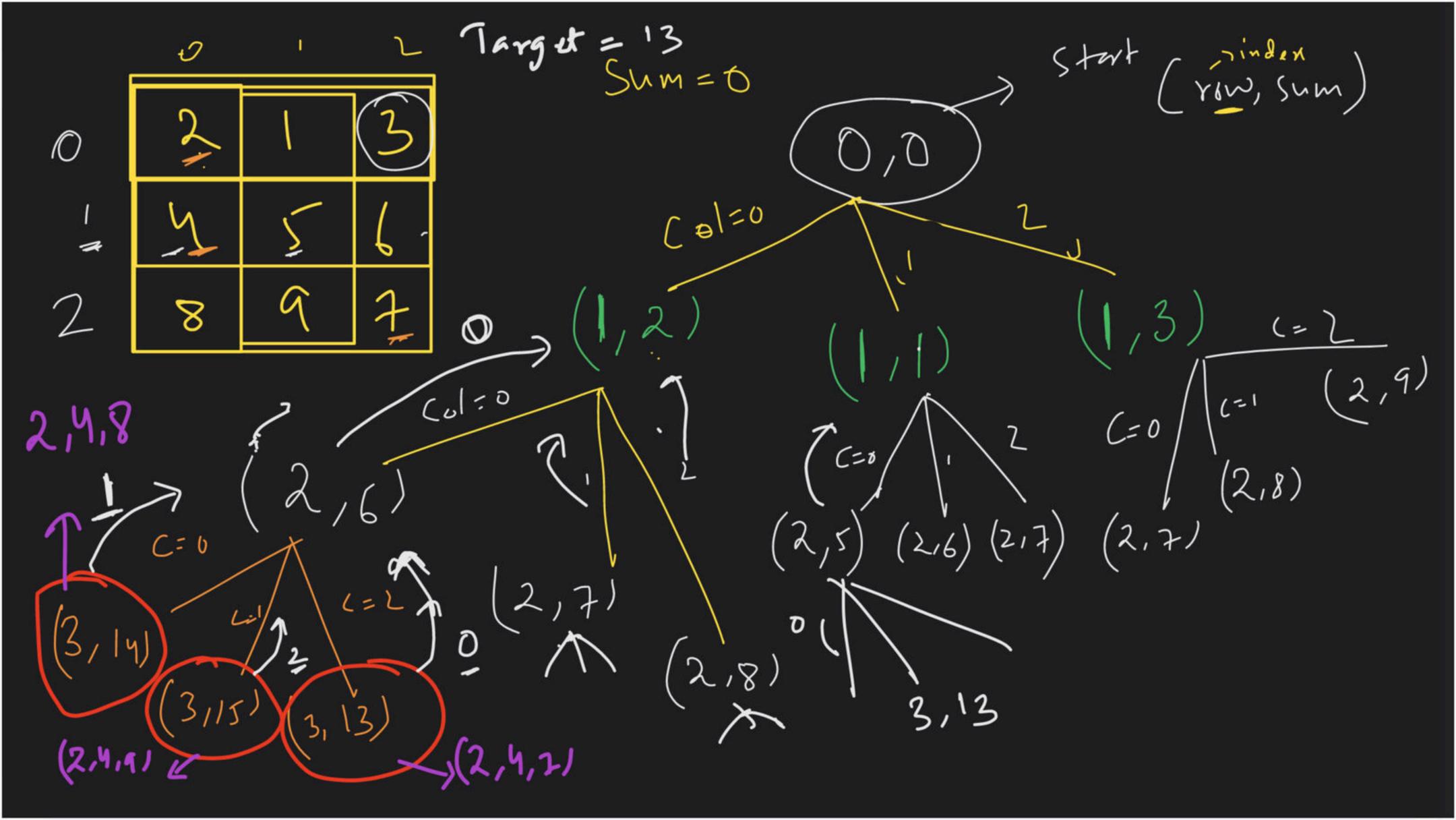
= 2 min To Think & Read
=

1 | 1 | 5 -) (1) Sum the elements 2) if (sum 1/02 70)
Return false 1 5 11 5 => (3) Target = Sum/2 (4) Find a subset with Subset sum = sum/2

Tanget= i=0,11 (=1,10 [-2,10 fahe 1=2/ E=2,11 (=2,6



(2) C= 1981 o Minimize the diff. b/w Target & Choren Elament 2 min -> To Read 2 °. 50 Pm 3 min -> Think

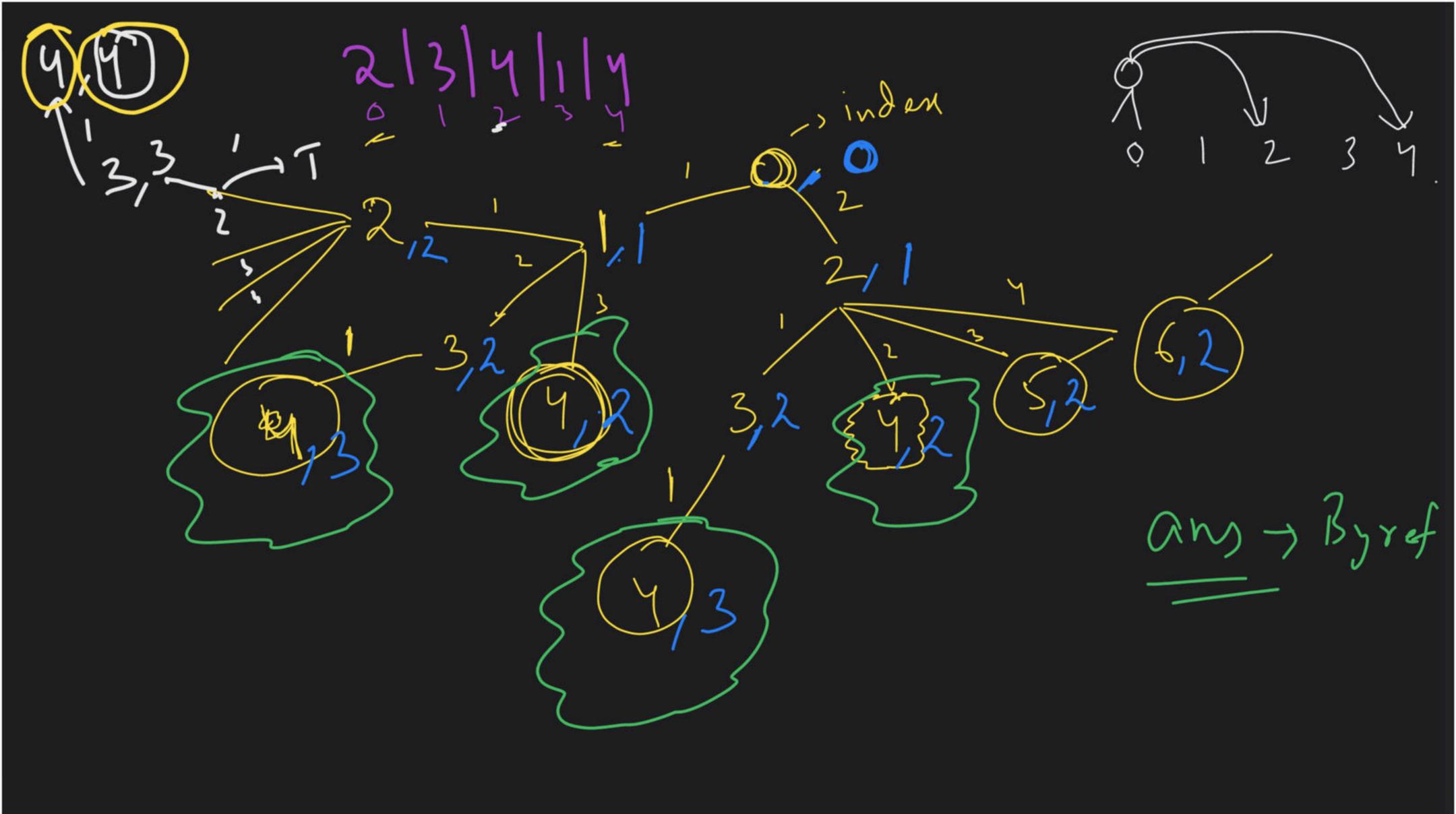


3 LC550 Jump Game (I) Read Back 134 3:35 PM 2) Think

2 1 3 1 1 4 5-16 = 0 Just = 4 1 Index a [i] = manjumps 5) (6) 2 Out of Bound (inden == n-1) X Reached

Code 2 3 4 1 8 N=5 Solve (num, i) if (i==n-1)=True J=277 if (i>=N) faha/ ReAms= F; for (jump=1 < www.[i] ReAm - Ra 11 solve (um, it jump) (4) [C=45: Jump Gane II Smin -> Read 50140

F=FIITHTIFIIF Repa= T



AllBlclD

S LC: 120 TRIANGLE

5 min > Read 4
Think

04:30

TOW Di+1 yow i/Lol MOR 1 (1) 70w 2-> 5 Suppust =17 6 3 3 3 5 = 9 BEROW (3,1) (3,1) (3,2)

1 (ase A - Chrrest value + RE((ol, Yow+1) B - (umet value + RE((0/11,700+1) Reh (Min (A13)

3 Tru RE-1cae solve for (jumps

RS