

am - 0 + 110 - 110 - T [] | A

JOIN THE DARKSIDE

f (0,0)

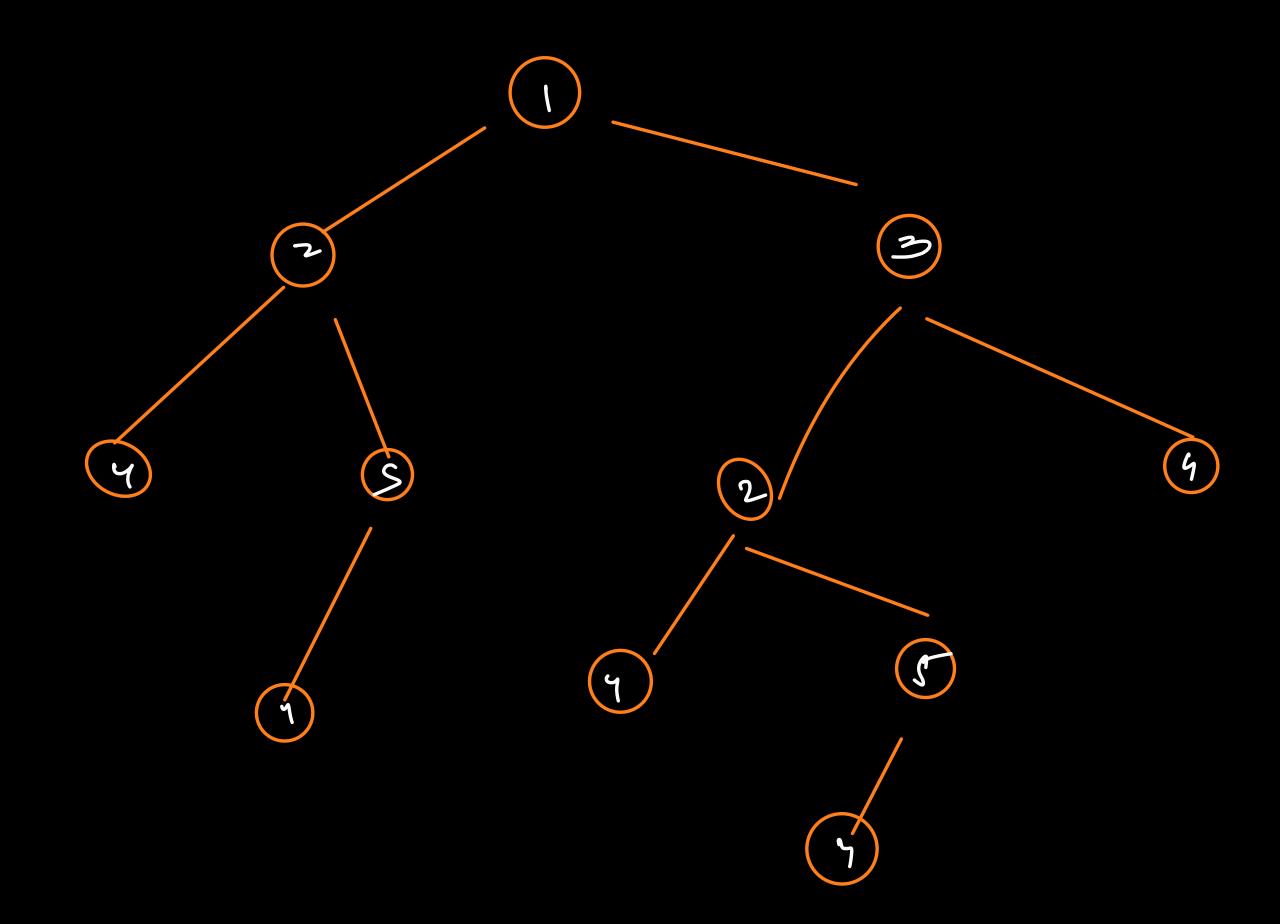
number = 10 * num + voot. val it (2007, 194) { (root, num) travail flu tree in f (root. left, rumben) Ifs Lashion & shore if (root, rig M7) { Hu root s leg value f (root-right, number) in unu QMD > O

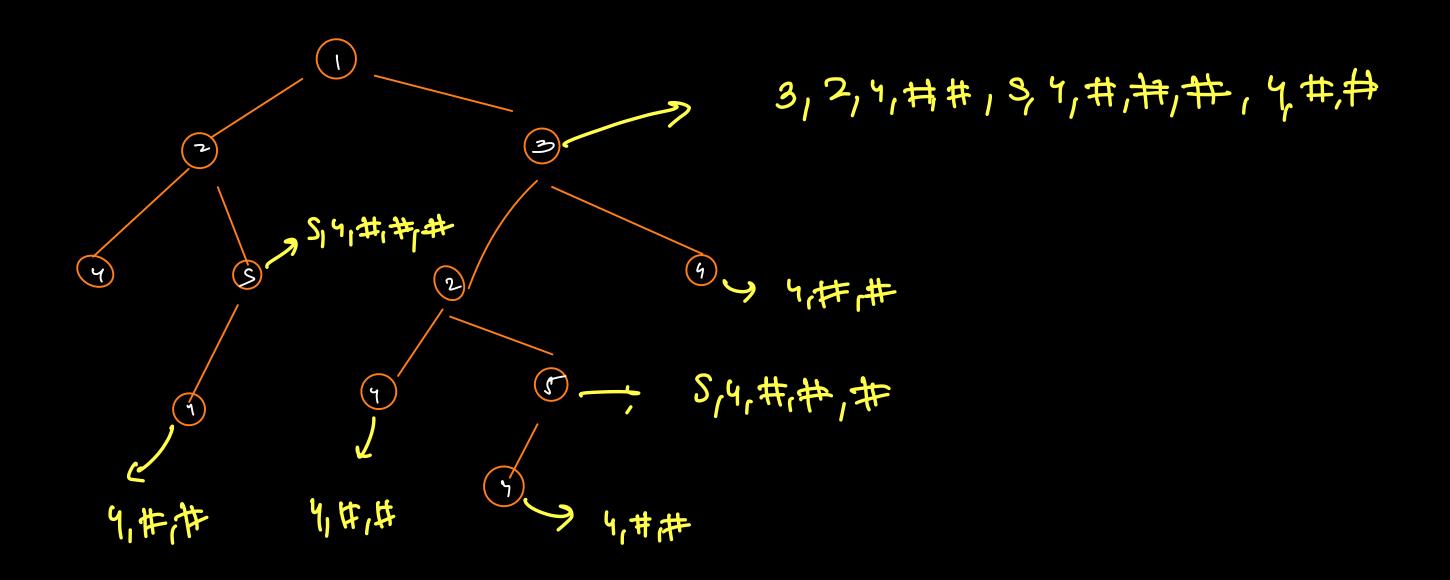
if (root. left == null (b b root. right = sull) {

ans t= (10 x num + root. val)

return

how to uniquely identify a subtree ?? Same Pros the Same order 2 Subtre if they are 20 value of no cles precide - strig 4,3,#,#,574,#,#,并 SX: freq





String = root-val +"," + left +"," + right;

relu Sty;

if (2001==nll) releu "#";

Complete BT parent 7 il 1eft 1 2 it 2 rijut 2 2 it 2 2 1 0

11. Huay = 180 Non agn Donline (node, id x) ons= max (ans, wight-lyte)

JOIN THE DARKSIDE

que enque ([root, 0]) gv. enquer (null) left = boul vigh = mel i dest = nell (not quois Empty) (y elemet = qu. front (); qu. depuer; if (clout [0] = = nell) right = last £1];

JOIN THE DARKSIDE

if (qu.is Empty ()) c ans mad (am), viglit left ti) Dreak; 3 6/26 5 go. enpuer (mll);

elge {

(ast == rull)

(eft = blenut [1])

3