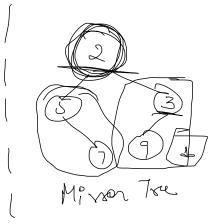
Trees 3

20 March 2020 Content: 10:13

20-March-2020

- 1. Check if two trees are mirror to each other
- 2. Convert a tree into its mirror tree
- Check if two trees have the same structure
- Check if two trees are IsoMorphic
- Get the height of a tree itereatively without using recursion

Find the level of a given node. Complete at least first 20 ques from the given link on weeken



is Marron (Node 800+2) of (xoot)==mel DD xootd==hull) seturn true.

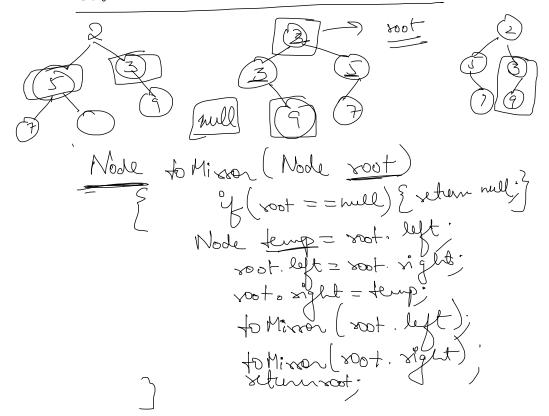
of (xoot)==mell || xootd ==hull) x turn false.

oot 1 data == xootd. data &d

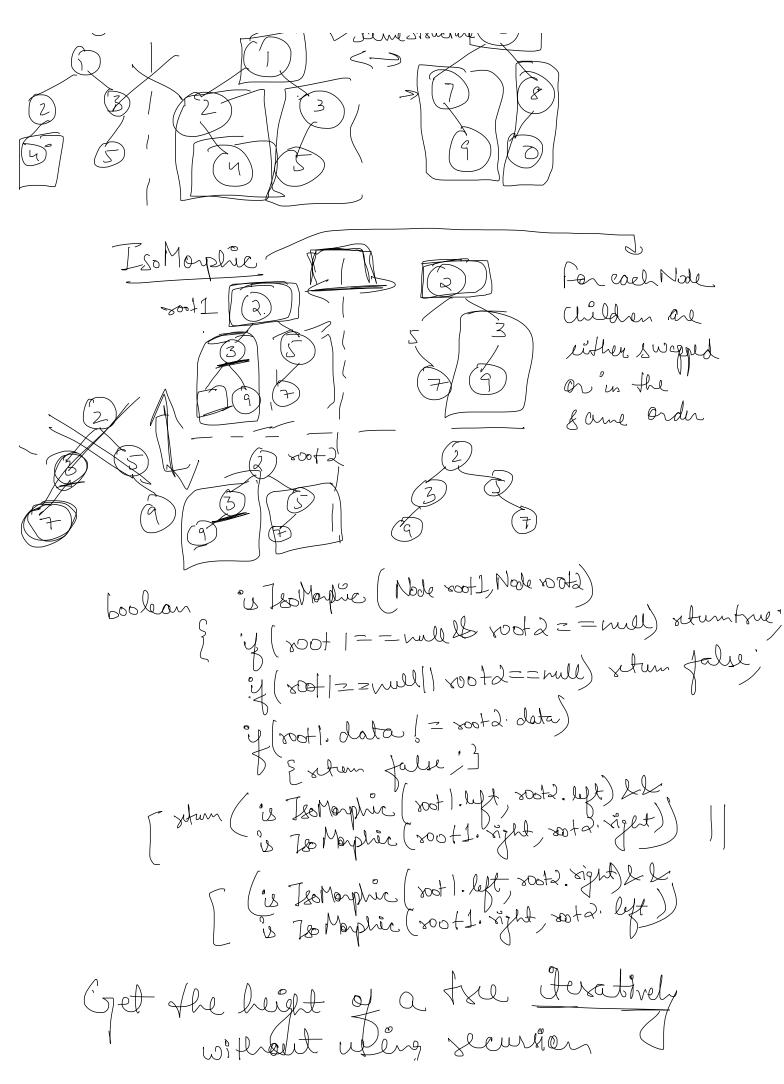
is Mixxon (xoot). left xoot 2. xight)!

is Mixxon (xoot 1. right; xootd. left).

ament a tree to "its Mirror







Get the level of a given (soot 5) (xoot 9/ (xoot, 7) Rouss level - 3 3