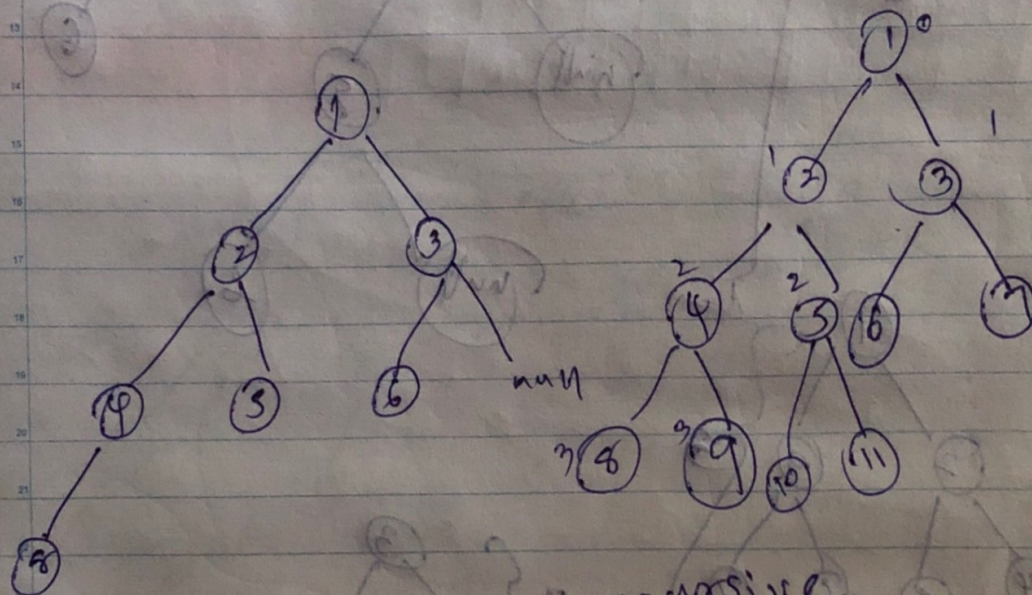
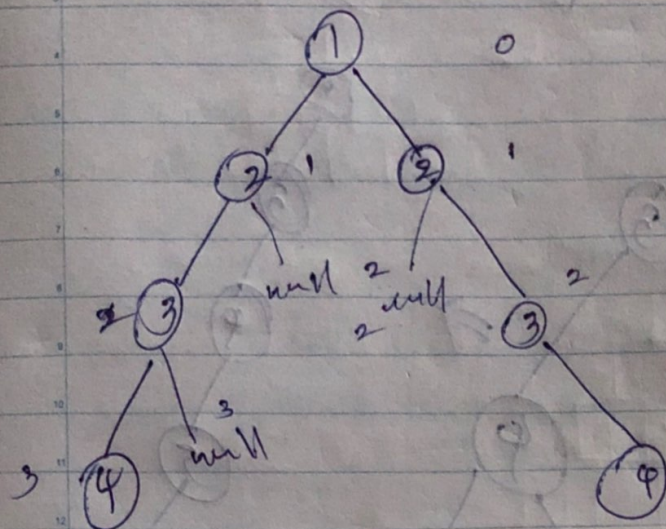


* Balanced Binary Tree



Iterative or recursive.

Iterative: use a stack & keep pushing. Use a Map to check whether checked for balance or not.

recursive: If one sub tree is unbalanced, to optimize can return value & keep checking that as well to terminate.