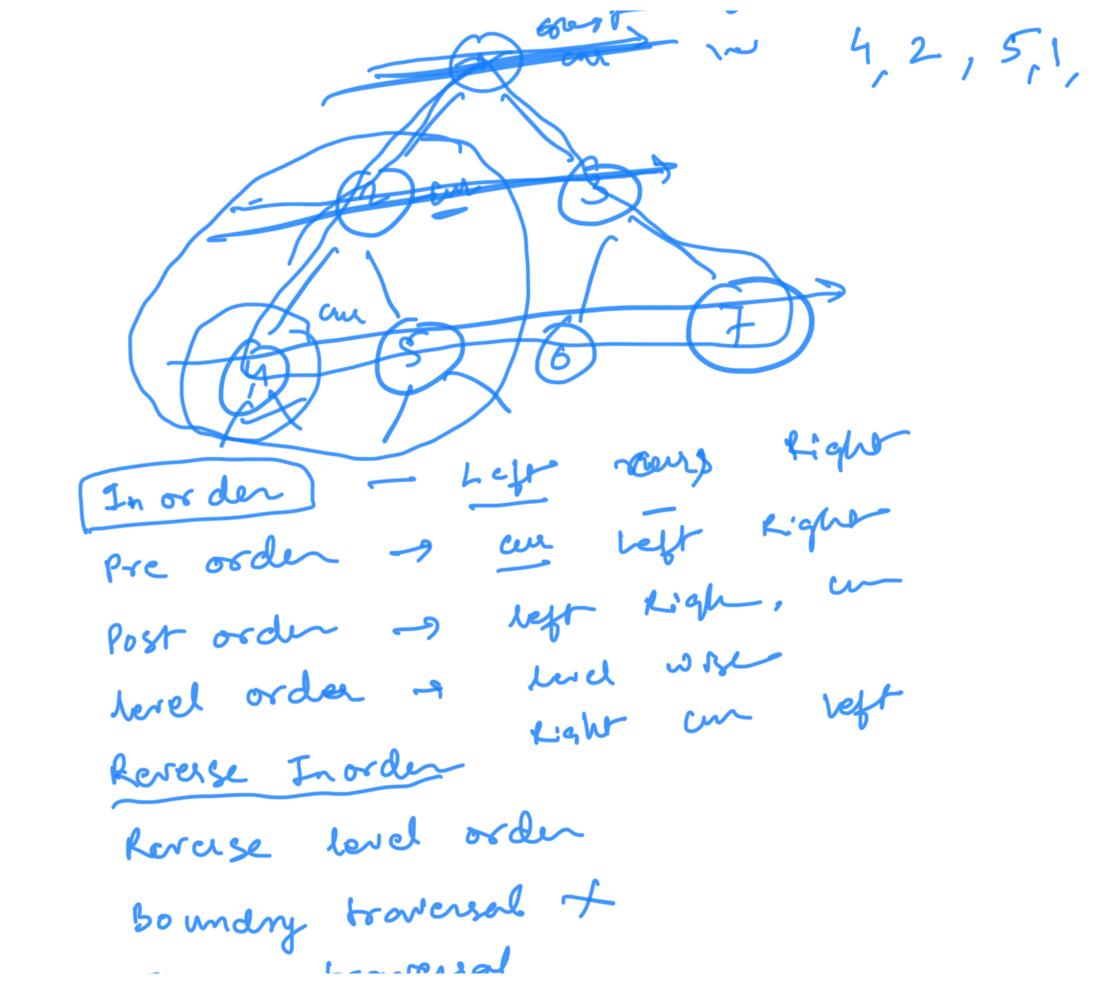
Tree Binary Tree closs treeNode {
int val; Tree Node right;

LTR



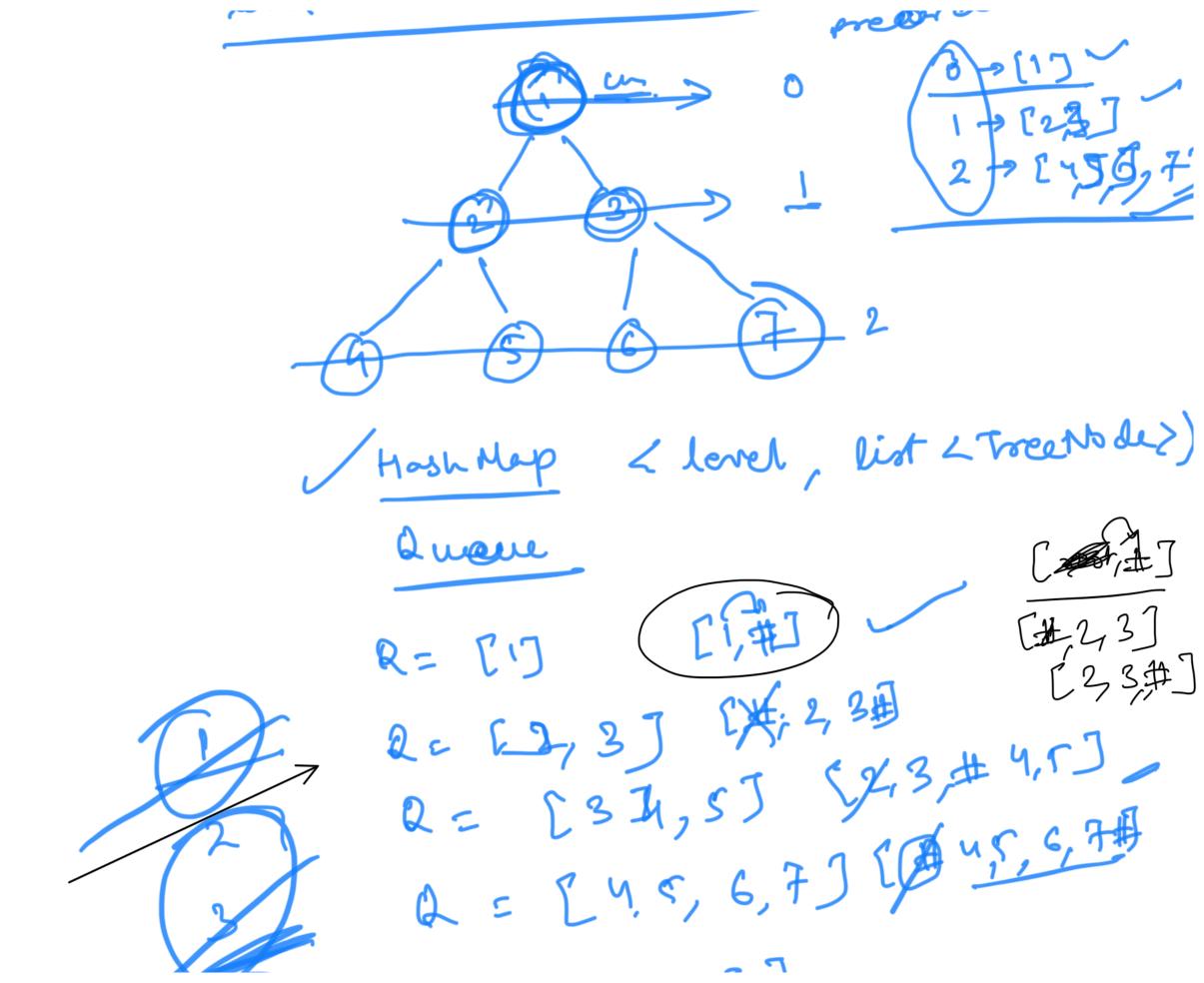
Leverse post orde Light left an

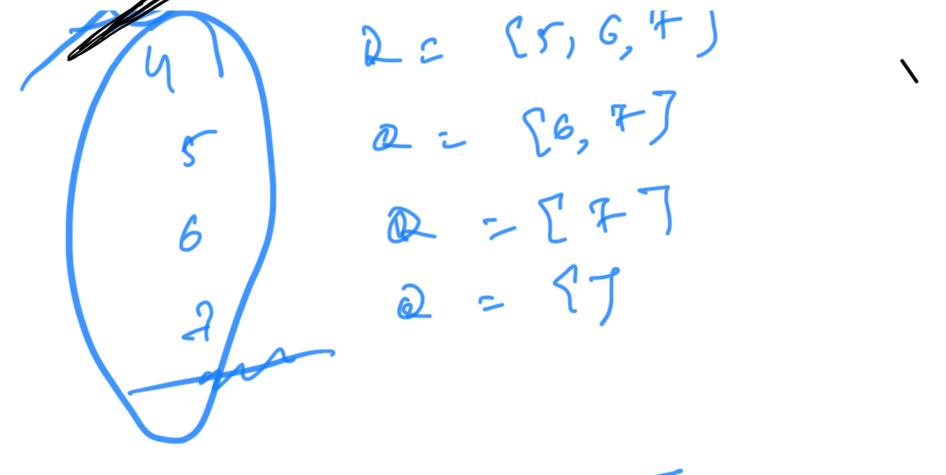
void inorder (Tree Node noot) if (noot = = Null) return; · inorder (noot. lyt); process (nor); inorde (nost. right); olin 0 (h)

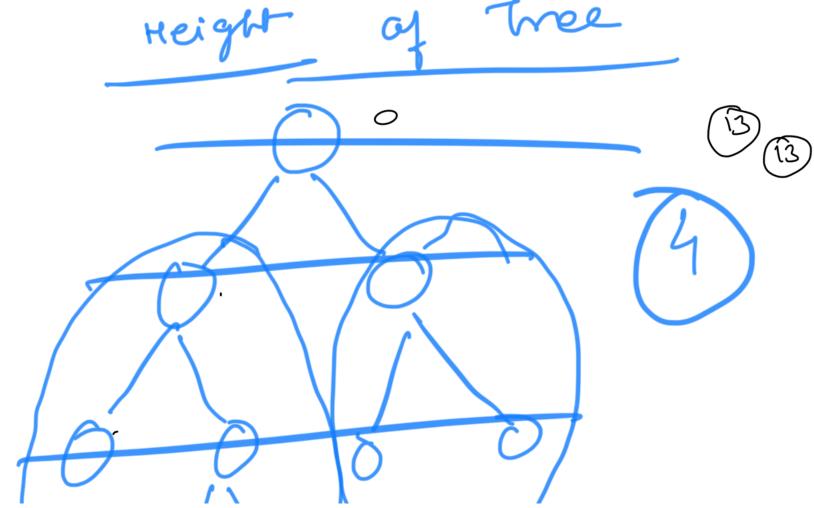
Jersion 1 terative Morris Inorde traversal if cur. left == Null tind predecessor
of current node pr-deusso. Aight = cres.

level orden toaversel

- ~l~







int height (Treenode rost if (nost == mull) return D! 17 Mater many (neight (nost. left), neigh (nost-sight))/ ancestor LCA

