

```
10
PriorityQueue<Pair> pq = new PriorityQueue<>();
while (pq.size() > 0) {
                                                                                           20
                                                                                                            30
   while (size-->0) {
                                                                                                  50 -10
        if (rpair.node.left != null) {
       if (rpair.node.right != null) {
```

faith tells weather val is present

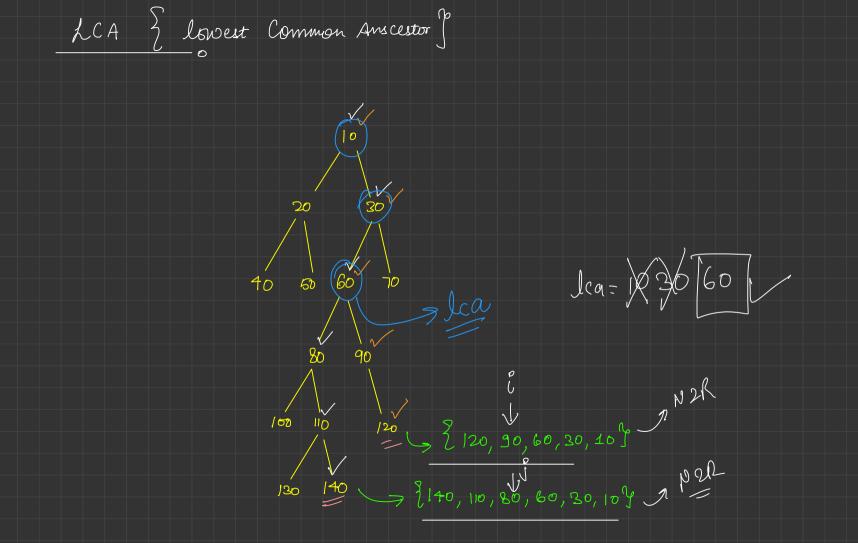
In the tree sterrity

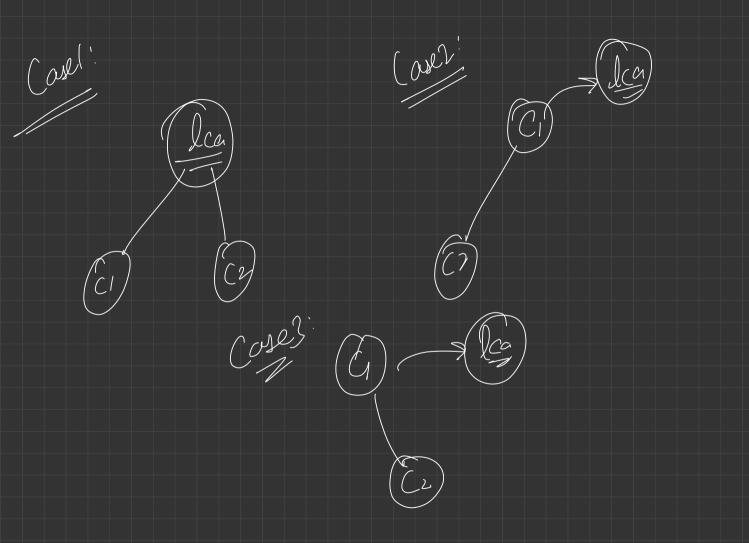
from root. find a given node in a tree Boolean find (Node voot, Int val)

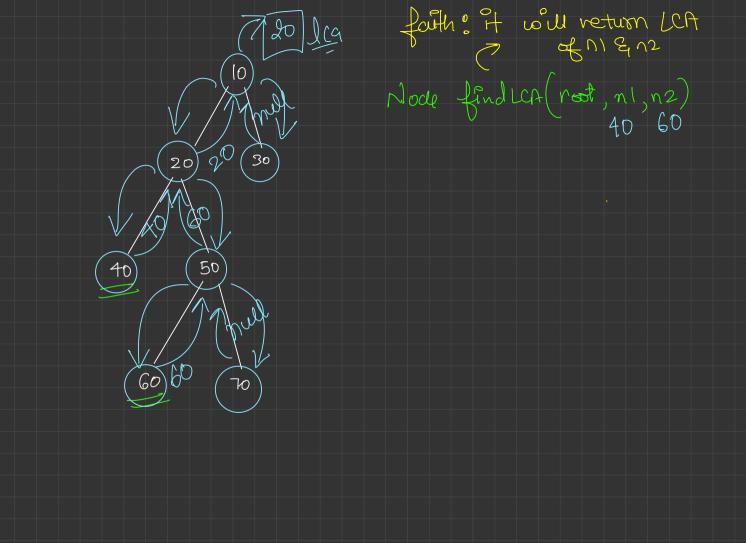
Pf(500t = = vull)

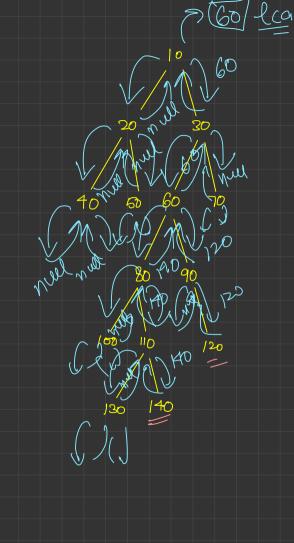
return folse; 20 10 50 60 t 70 90 f 80 of (root.data = = vol) bodeon file=find (not by, w); Pf (fix) refun true; boolean file 2 find boot of grind of (flow) return true, y neturn false;

Node to Root Path 3 60,30,103









Time to burn tree nun fine toom

Hash Map / Node, Node 7

