

Stack - Node-state

nede to Root both o Q, W, FE, oD anot - (toor) brick Frind and (Febra) 75 Find. 3. Self check Free

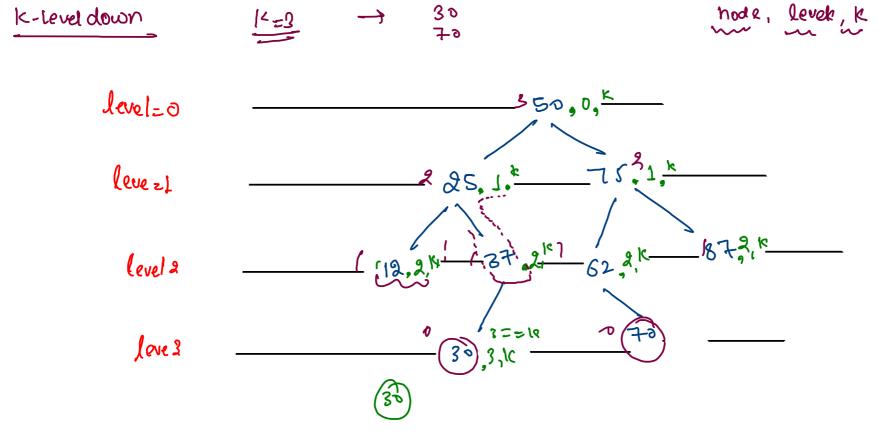
left Check Free

mych charle rober

refer falso True. faith_i

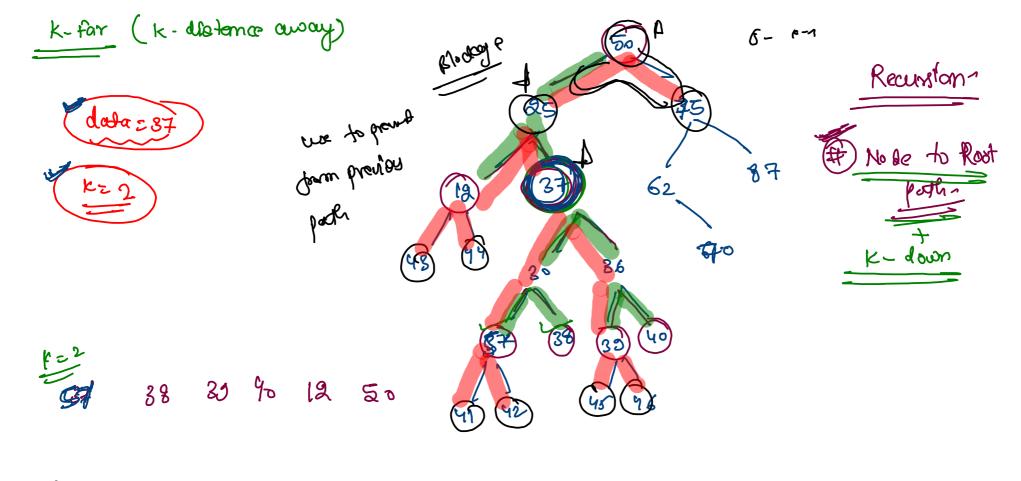
find(not.reft) F.F

find(nost.reft) E muging. Node to root bath?

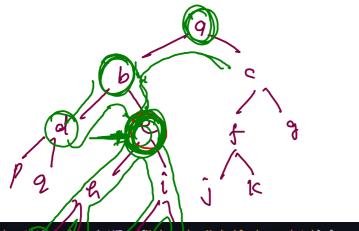


12 12

37



kafar detas 37 k=2 Node to rootputh (node) 25 Placyc rull 28 35 40 49 28 37 27 25 MII



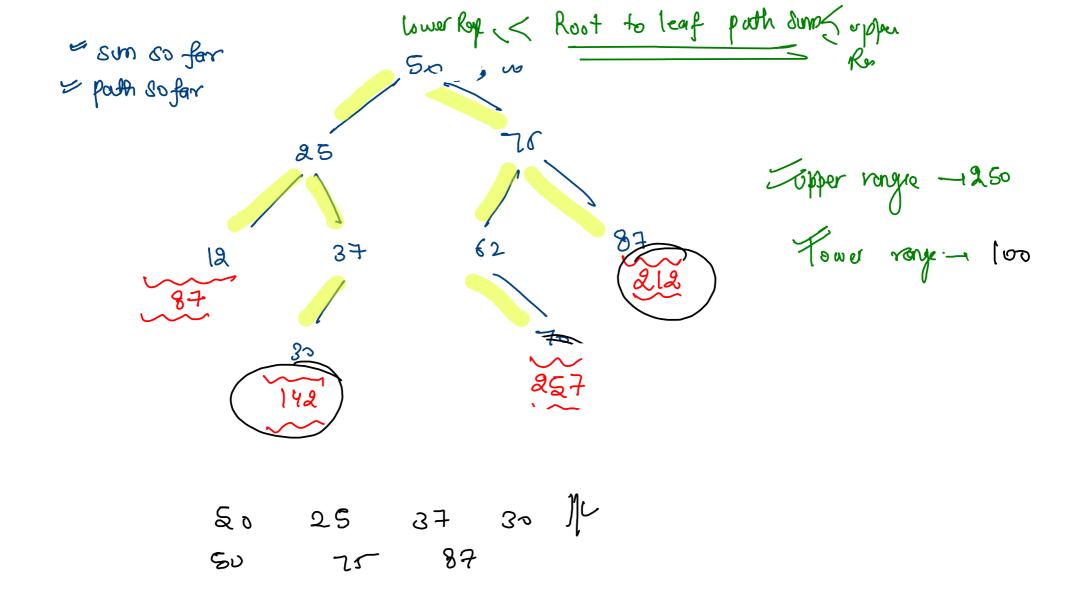
```
public static void printKDown(Node node, Node blockage, int k) {
 if(node == rull || node == plockage) return;
   if(k == 0) {
   System.out.println(node.data);
 return;
   printKDown(node.left, blockage, k - 1);
   printKDown(node.right, blockage, k - 1);
public static void printKNodesFar(Node root, int data, int k) {
 ArrayList<Node> n2rp = nodeToRoot(root, data);
  blockage = null;
   for(int i = 0; i < n2rp.size() && k >= 0; i++) {
       Node node = n2rp.get(i);
       printKDown(node, blockage, k);
       k--:
       blockage = node;
```

data = e k = 2.

(E) (D) (C)

Blockage Null

nolmd a



node sof, per Root to leaf poth sum 50,0,-Pn Range --25,50,50

Sumsofor
path so for

100 - lower Ronge 1 250 - Lupper Note ____ Revise -Day-1 Day 6 Day Revision Go trugh