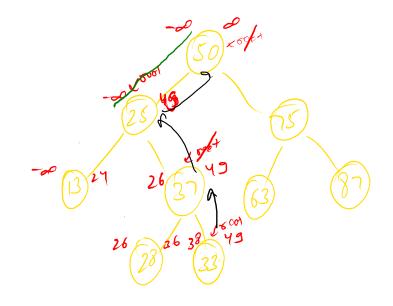
N. A. John



(n)

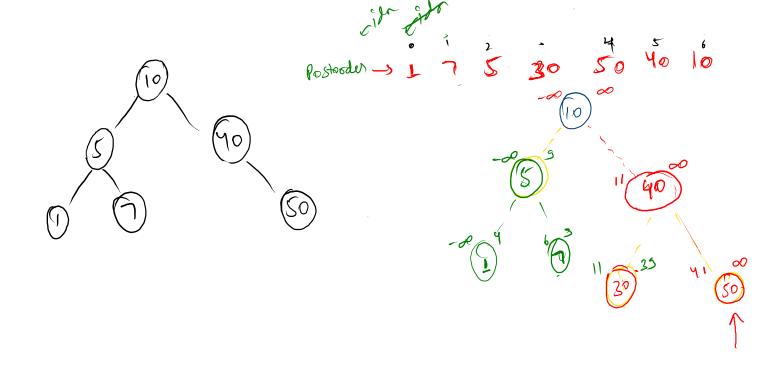
-231 = Zuger. MIN-VALUE
231-1 - Intger. MAXVALUE

soler

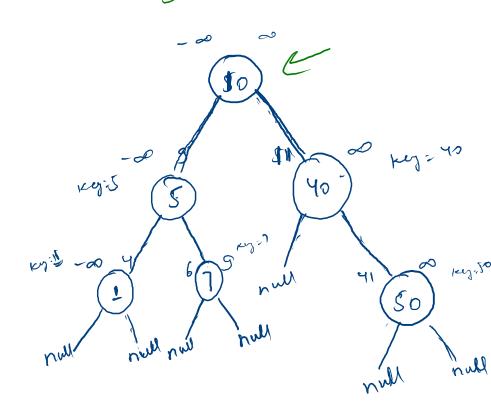
toolen tener = tooutd (node of the left)

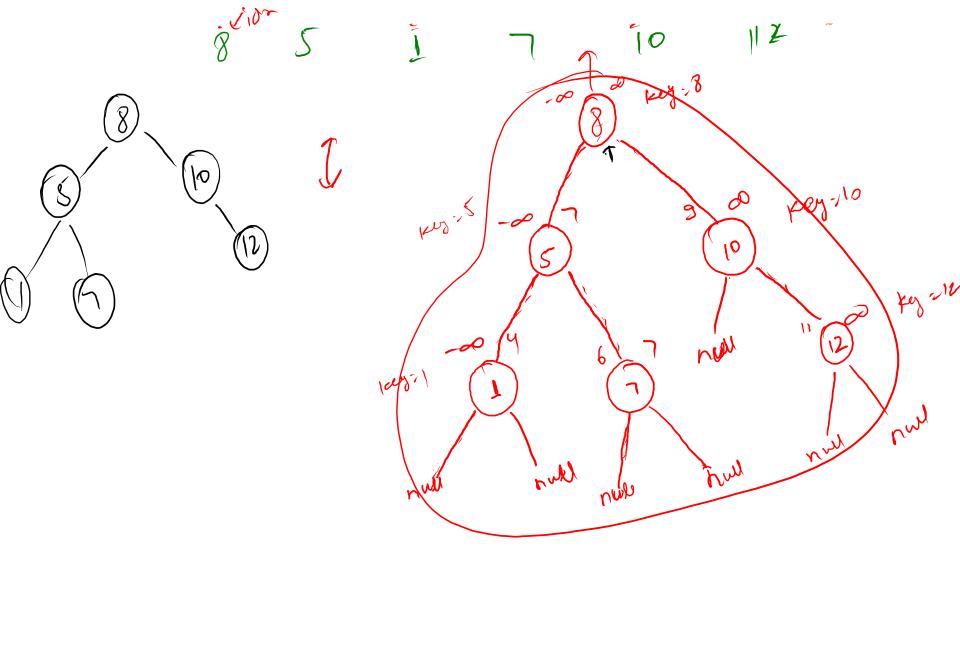
if (the !: feld | tene: - purpose)

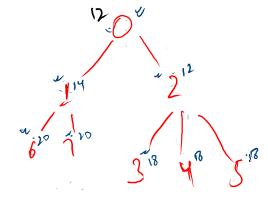
if (the !: feld | tene: - purpose)



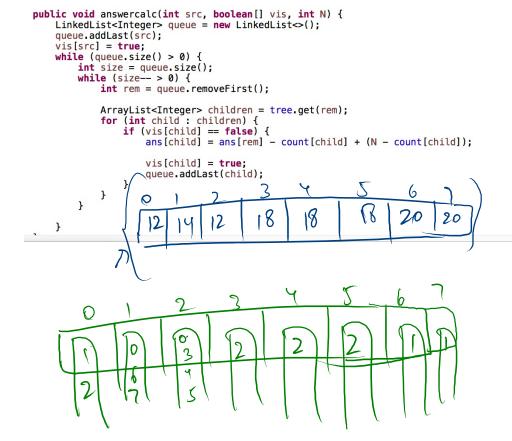
```
public static Node constructTree(int post[], int n) {
    idx = post.length - 1;
    return construct(post, Integer.MIN_VALUE, Integer.MAX_VALUE);
}
static int idx;
public static Node construct(int[] post, int min, int max) {
    if (idx == -1) {
         return null;
    if (post[idx] >= min && post[idx] <= max) {
   Node root = new Node(post[idx]);</pre>
         int key = post[idx];
        idx--;
        root.right = construct(post, key + 1, max);
         root.left = construct(post, min, key - 1);
         return root;
    }
    return null;
```







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