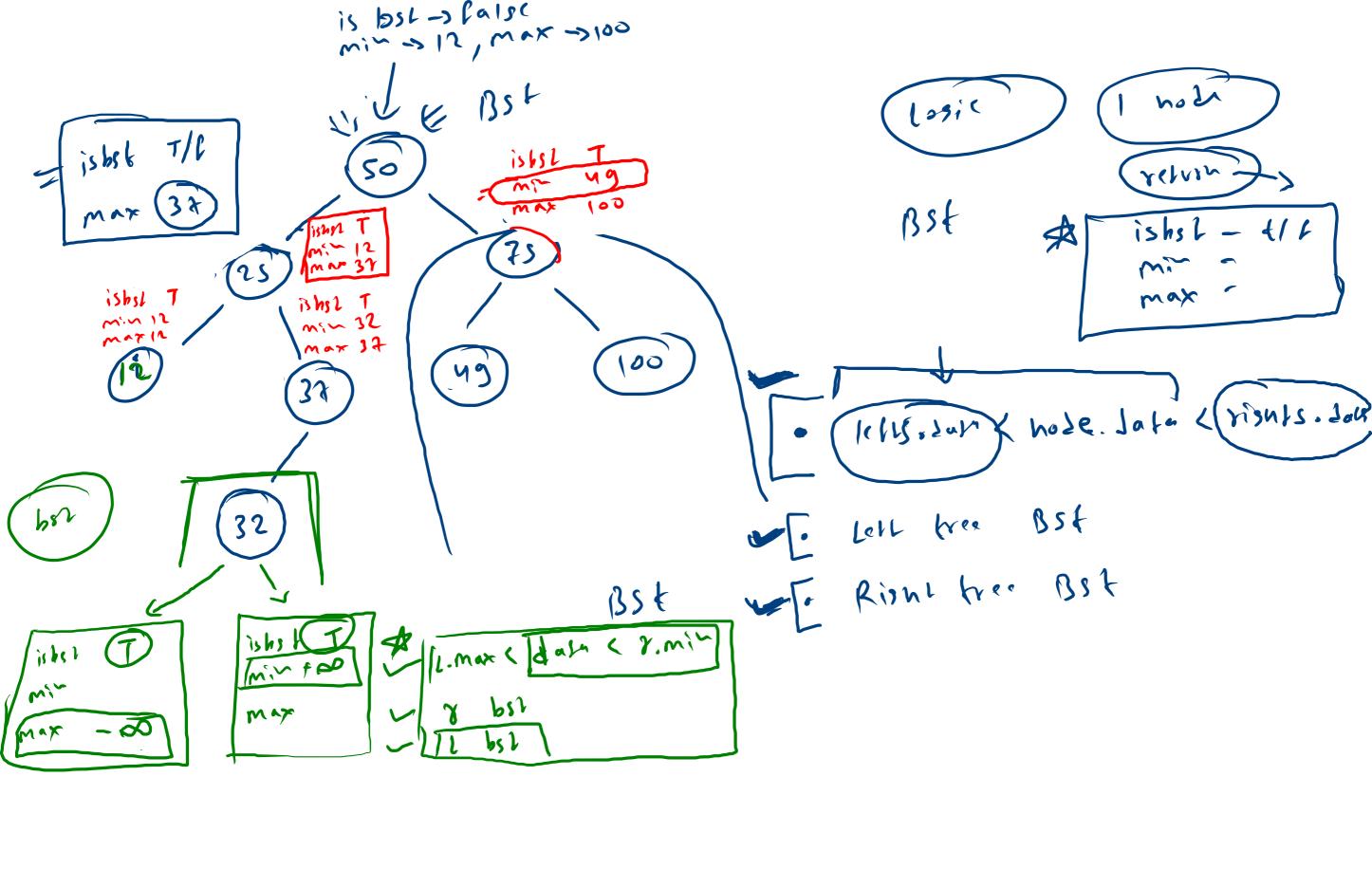
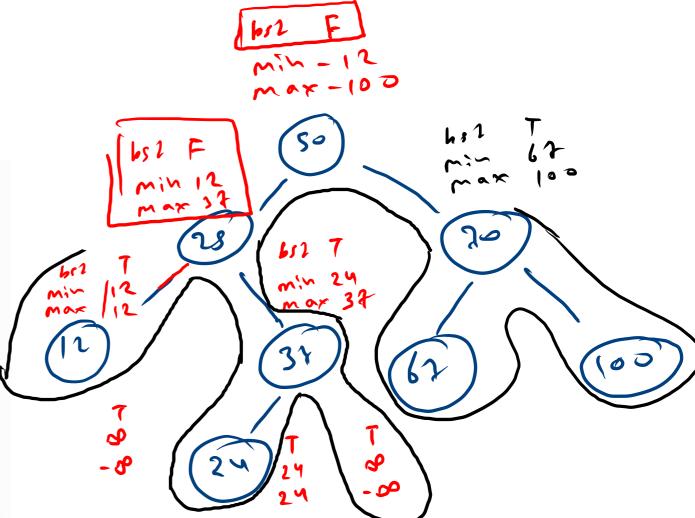


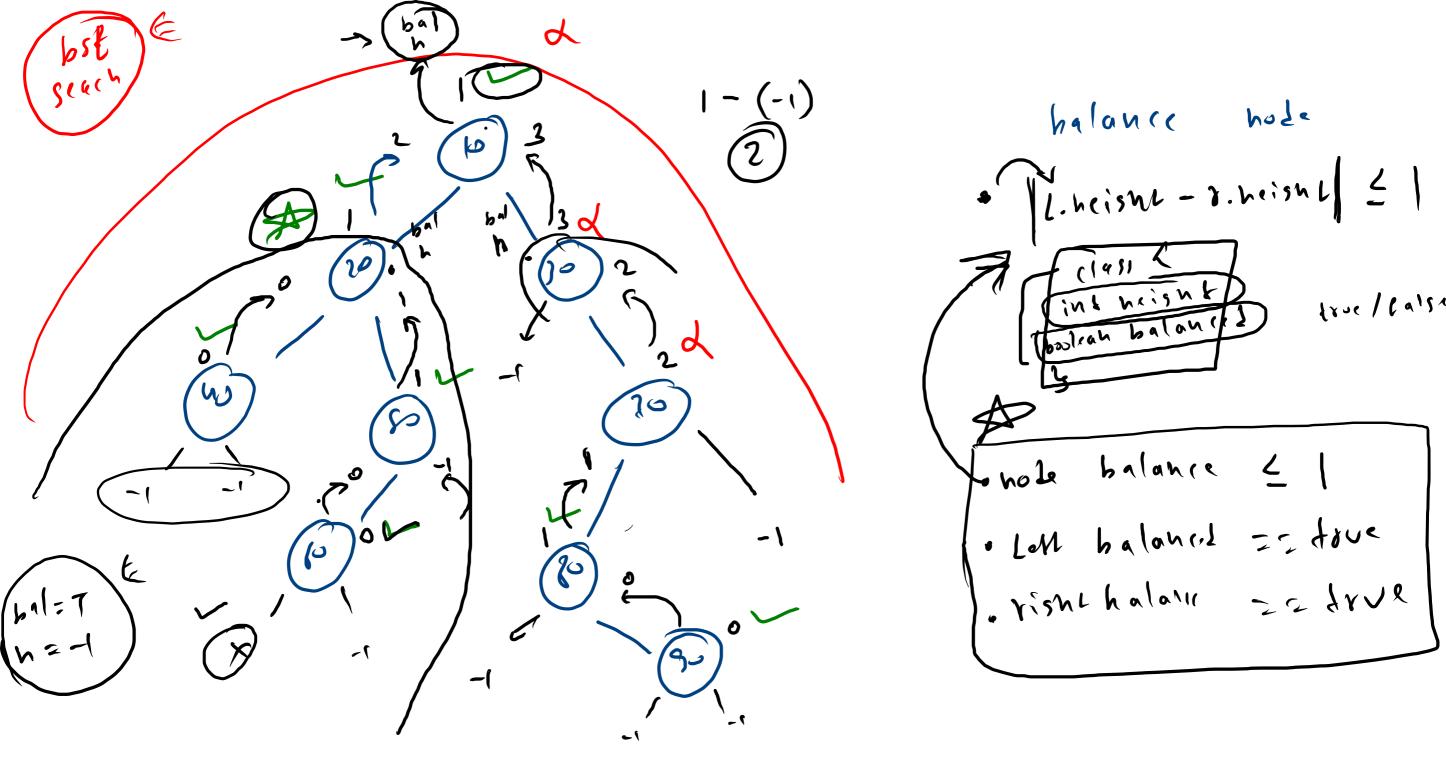
Tree = Bihary Scarch Binary Scarch Tree order [ascentins] eml n

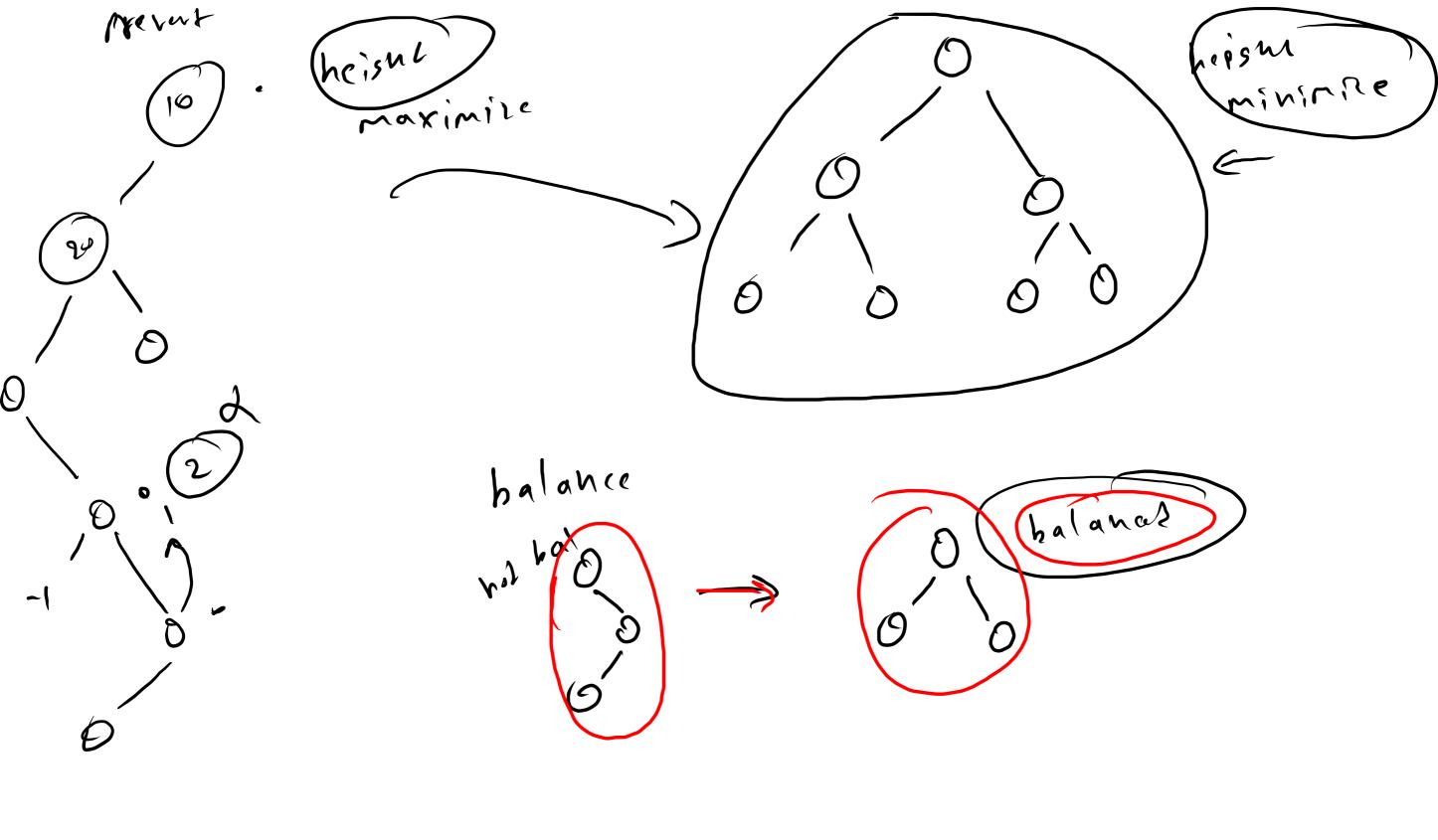


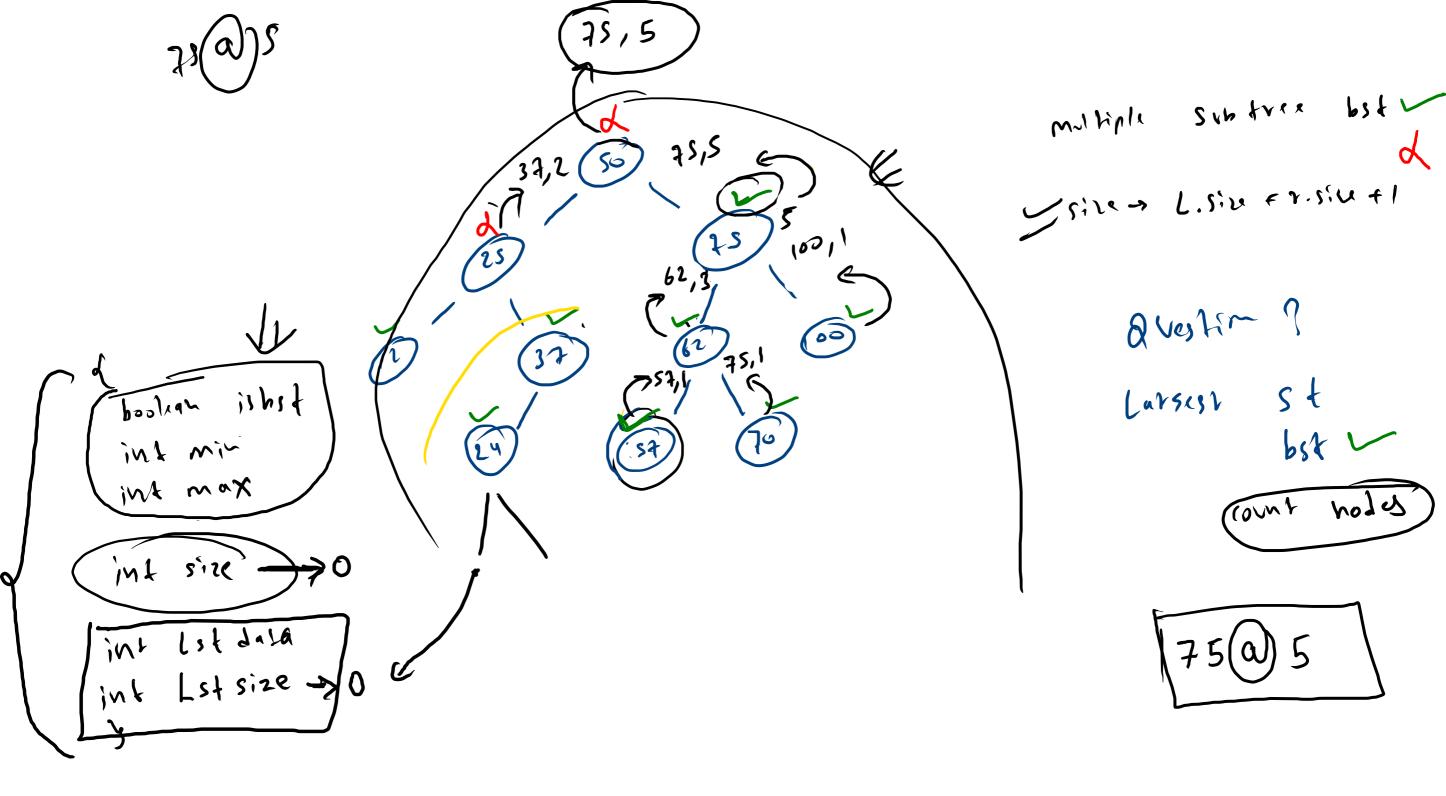
```
Max
public static BSTPair isBst(Node node){
   if(node == null){
       BSTPair nbst = new BSTPair();
       nbst.isbst = true;
       nbst.min = Integer.MAX_VALUE;
       nbst.max = Integer.MIN_VALUE;
        return nbst;
                                         11(11,1,1,502=21alcs)
resu
    BST Pair 1bst = isBst(node.left)
    BSTPair rbst = isBst(node.right);
   BSTPair mbst = new BSTPair();
   mbst.min = Math.min(node.data, Math.min(lbst.min, rbst.min));
   mbst.max = Math.max(node.data, Math.max(lbst.max, rbst.max));
   if(node.data>lbst.max && node.data<rbst.min && lbst.isbst && rbst.isbst){
        mbst.isbst = true;
    }else{
        mbst.isbst = false;
   return mbst;
```

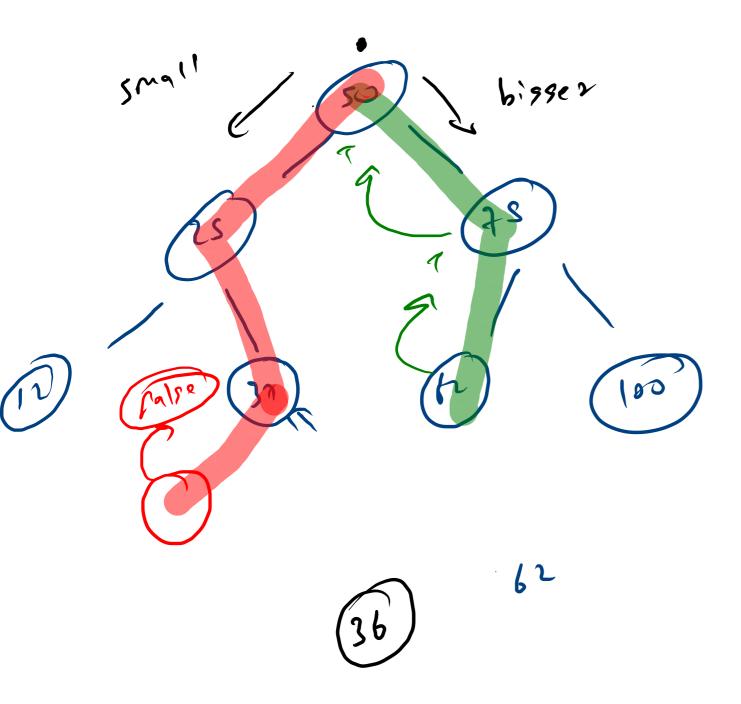
652

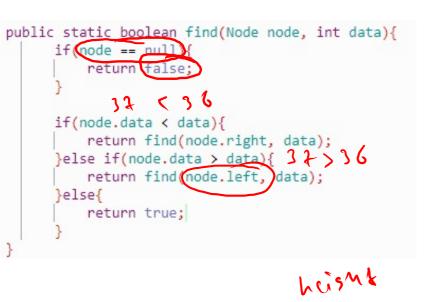


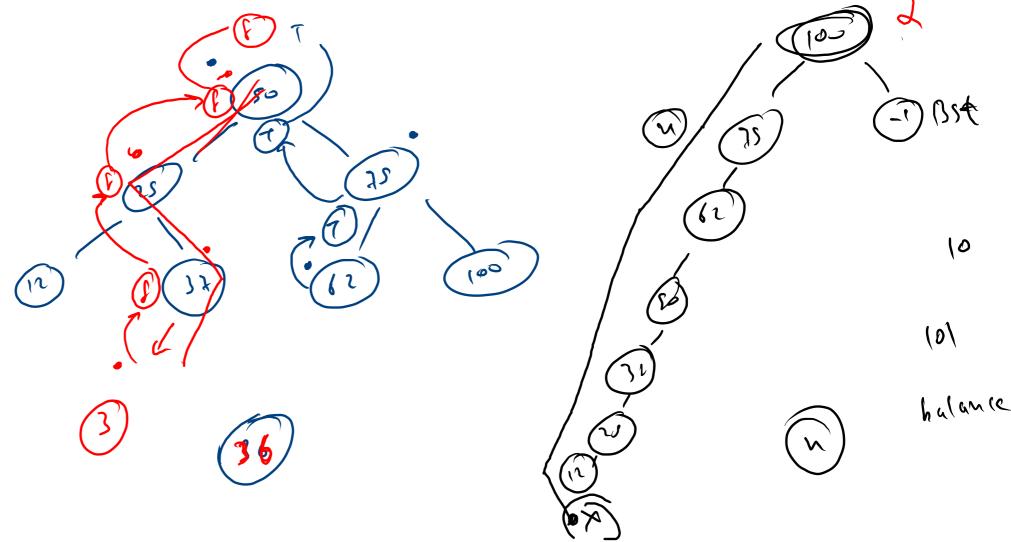


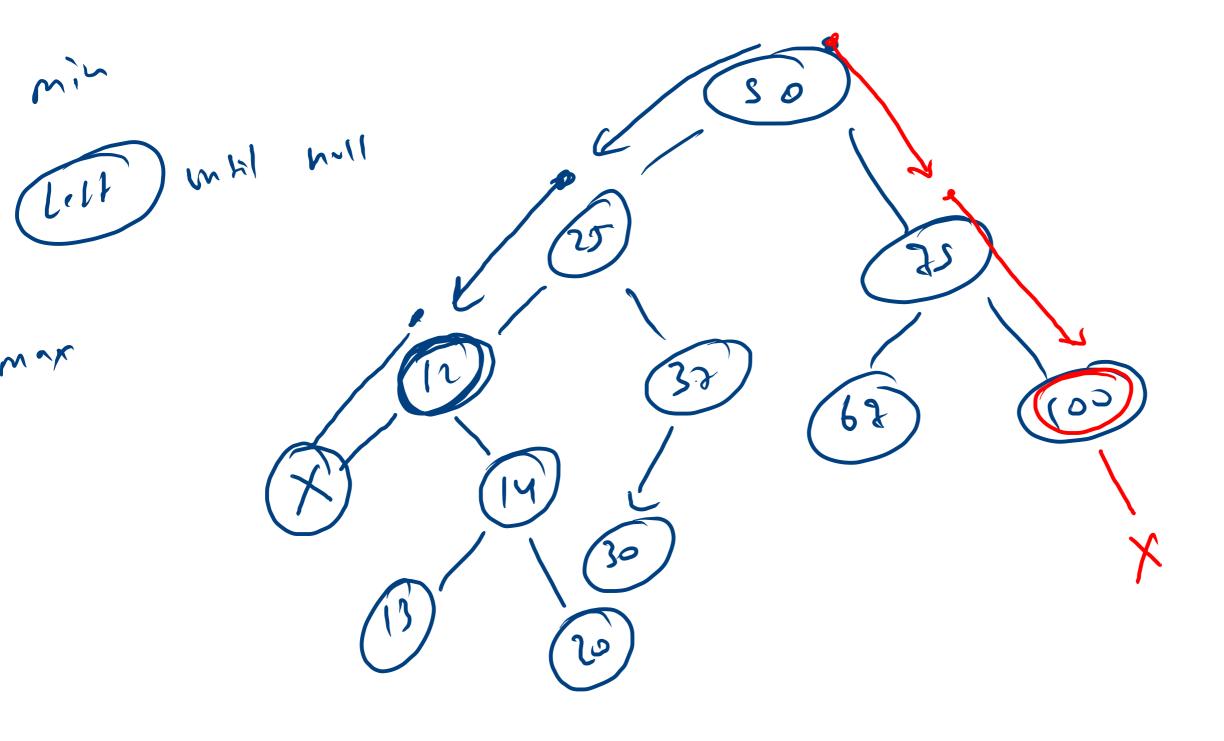












shrihre same Size Sar sur Max valve,

2 U:~ same sans