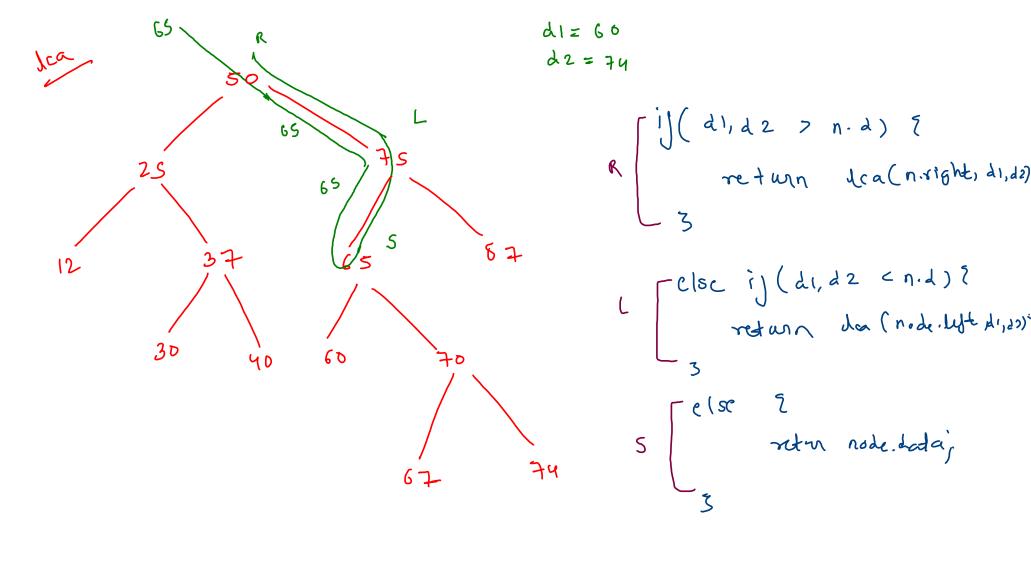
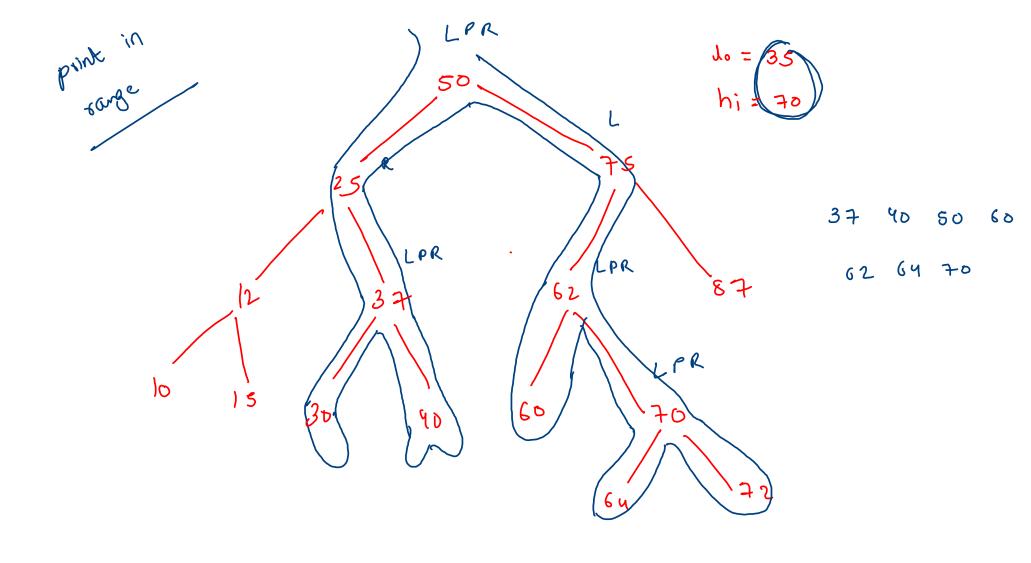
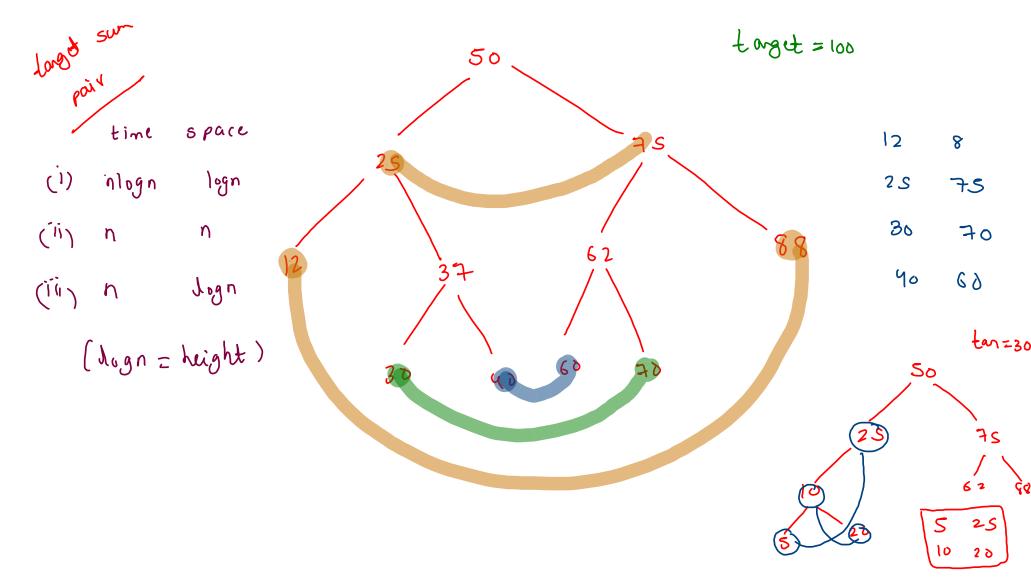


```
sun=0+12+10+9 reverse inorder -> der 0 8 der.
                                   +7+6+S+4
                        RSL
                                                     right no de det
                  31
         44
                                        RSL
                                                                12
               RSL
                                         12
                                                              static int sum = 0;
                                                RSL
                                                              public static void rwsol(Node node){
49
                                                                  if(node == null) {
                                  RSL
                                                                     return;
                                                  old = 12
                                                                R rwsol(node.right);
                                                                 f int old = node.data;
                                                                  node.data = sum;
                                                                 sum += old;
                                                                rwsol(node.left);
```







```
LSR
                                               taget = 100 , or oot = Sok
           50 c = 5 d
                                     LSR
                                                              public static void targetSumPair1(Node node,int target, Node oroot) {
                                        c = 25
                                                                   if(node == null) {
25
                                                                      return;
                                                                  targetSumPair1(node.left,target,oroot);
                                                        SL
                                                                   int comp = target - node.data;
           LSR
                                  LSR
                                                                   if(comp > node.data) {
                                                                      boolean fit = find(oroot,comp);
        340=63
                                 c= 38
                                                                          System.out.println(node.data + " " + comp);
                                                               targetSumPair1(node.right,target,oroot);
                                        LSR
                            LSR
     USR
                  45R
                                                                                                        88
                                                                                               12
                                                    time = n logn
Stace = logn
                                                                                              25
                                                                                                        7 5
                                                                                              30
                                                                                                         70
                                                                                                         60
```

