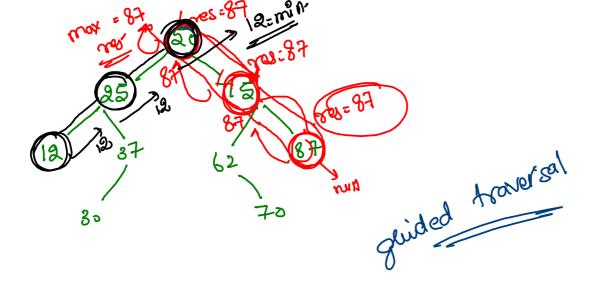


Construction. ্ব হ lo=0 (0,8) ₩= 8 0, Fruit rull In Order + 12 70 75 

dota -0 construction -0,4, mld=2 **\$**0 some in BST as well as in Binary Tree Strubrod based -- Size - height - Orameter - Sum Value bosed min, max, find problem



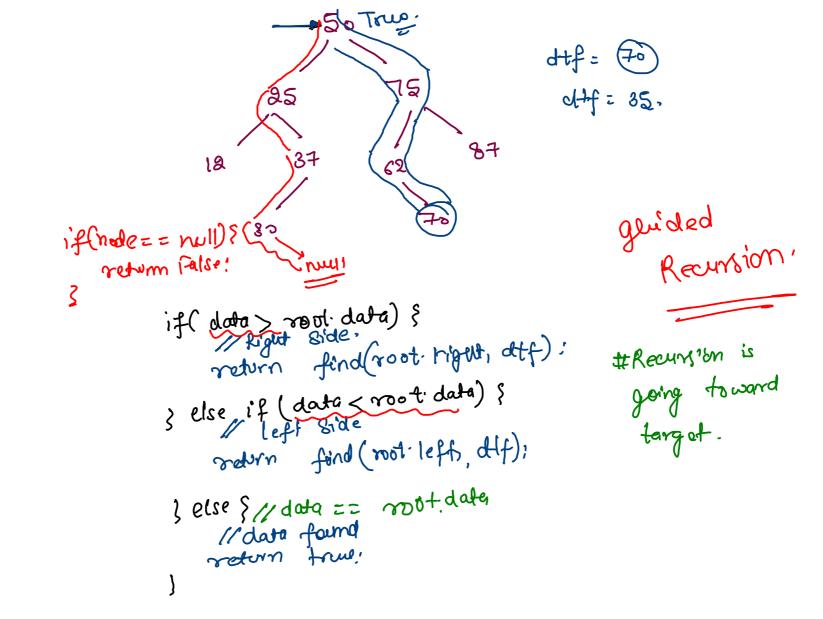
```
rif(node == null) {
       return Integer.MIN_VALUE;
   } else if(node.right == null) {
       return node.data;
   } else {
       return max(node.right);
public static int min(Node node) {
  if(node == null) {
       return Integer.MAX_VALUE;
   } else if(node.left == null) {
       return node.data;
   } else {
       return min(node.left);
```

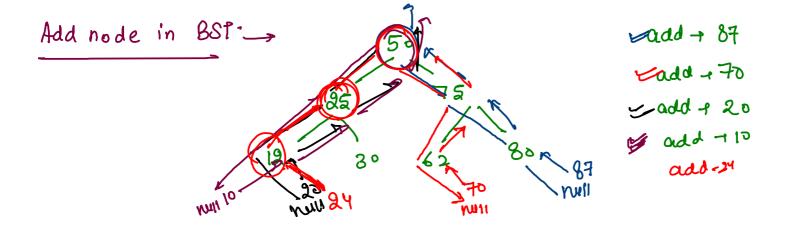
public static int max(Node node) {

```
node==null } root is
```

```
public static int max(Node node) {
   int res = 0;
   if(node == null) {
      res = Integer.MIN_VALUE;
   } else if(node.right == null) {
      res = node.data;
   } else {
      res = max(node.right);
   }
   return res;
}
```

find





add Node is Similar to find

