

```
// Function to search a node in BST.  
// returns true if the node with value x is present in the BST else returns  
// false.  
// Node{ int data, Node left, Node right}  
boolean search(Node root, int x) {  
    if (root == null) {  
        return false;  
    }  
    if (root.data == x) {  
        return true;  
    }  
    return search(root.left, x) | search(root.right, x);  
}
```