

```
// Function to get all nodes that don't have sibling.  
// Node{int data, Node left, Node right}  
void noSibling(Node leftNode, Node rightNode, ArrayList<Integer> list) {  
    if (leftNode == null && rightNode == null) {  
        return;  
    }  
    // left node don't have sibling  
    if (leftNode != null && rightNode == null) {  
        list.add(leftNode.data);  
        noSibling(leftNode.left, leftNode.right, list);  
    }  
    // right node don't have sibling  
    else if (leftNode == null && rightNode != null) {  
        list.add(rightNode.data);  
        noSibling(rightNode.left, rightNode.right, list);  
    }  
    // both are sibling  
    else {  
        noSibling(leftNode.left, leftNode.right, list);  
        noSibling(rightNode.left, rightNode.right, list);  
    }  
}
```