

```
// Function to find the height of a binary tree.  
// Node{int data, Node left, Node right}  
int heightOfBinaryTree(Node node) {  
    if (node == null) {  
        return 0;  
    }  
    return Math.max(heightOfBinaryTree(node.left), heightOfBinaryTree(node.right)) + 1;  
}
```