Algorithm 1 Invert Binary Tree

```
1: procedure InvertTree(root)
2:     if root = null then
3:         return null
4:     end if
5:     left ← InvertTree(root.left)
6:     right ← InvertTree(root.right)
7:     root.left ← right
8:     root.right ← left
9:     return root
10: end procedure
```