

Our Solution(s)

Run Code

Your Solutions

Run Code

Solution 1

Solution 2

```
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
2
3 class Program {
4     // O(n) time | O(d) space
5     public static void invertBinaryTree(BinaryTree tree) {
6         if (tree == null) {
7             return;
8         }
9         swapLeftAndRight(tree);
10        invertBinaryTree(tree.left);
11        invertBinaryTree(tree.right);
12    }
13
14    private static void swapLeftAndRight(BinaryTree tree) {
15        BinaryTree left = tree.left;
16        tree.left = tree.right;
17        tree.right = left;
18    }
19
20    static class BinaryTree {
21        public int value;
22        public BinaryTree left;
23        public BinaryTree right;
24
25        public BinaryTree(int value) {
26            this.value = value;
27        }
28    }
29 }
30
```

Solution 1

Solution 2

Solution 3

```
1 class Program {
2     public static void invertBinaryTree(BinaryTree tree) {
3         // Write your code here.
4     }
5
6     static class BinaryTree {
7         public int value;
8         public BinaryTree left;
9         public BinaryTree right;
10
11        public BinaryTree(int value) {
12            this.value = value;
13        }
14    }
15 }
16
```

Custom Output

Raw Output

Submit Code

Run or submit code when you're ready.