Solution 1

Solution 3

Run Code

```
Your Solutions Run Code
```

00:00:00

```
Solution 1
             Solution 2
 1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
 3 // O(n) time | O(n) space
 4 function invertBinaryTree(tree) {
    const queue = [tree];
    while (queue.length) {
 6
      const current = queue.shift();
      if (current === null) continue;
 9
      swapLeftAndRight(current);
10
      queue.push(current.left);
11
       queue.push(current.right);
12
13 }
14
15 function swapLeftAndRight(tree) {
     const left = tree.left;
16
     tree.left = tree.right;
17
18
     tree.right = left;
19 }
20
21 exports.invertBinaryTree = invertBinaryTree;
```

```
function invertBinaryTree(tree) {
    // Write your code here.
}

// Do not edit the line below.
exports.invertBinaryTree = invertBinaryTree;
```

Solution 2

