Our Solution(s) | Run Code

Your Solutions | Run Code

Solution 1   Solution 2

Solution 1   Solution 2   Solution 3

```python
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# O(n) time | O(n) space
def invertBinaryTree(tree):
    queue = [tree]
    while len(queue):
        current = queue.pop(0)
        if current is None:
            continue
        swapLeftAndRight(current)
        queue.append(current.left)
        queue.append(current.right)


def swapLeftAndRight(tree):
    tree.left, tree.right = tree.right, tree.left
```

```python
def invertBinaryTree(tree):
    # Write your code here.
    pass
```

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Custom Output   **Raw Output** | Submit Code

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Run or submit code when you're ready.

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