Our Solution(s)                                    Run Code

Solution 1     Solution 2

```python
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# O(n) time | O(d) space
def invertBinaryTree(tree):
    if tree is None:
        return
    swapLeftAndRight(tree)
    invertBinaryTree(tree.left)
    invertBinaryTree(tree.right)


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

Your Solutions                                    Run Code

Solution 1     Solution 2     Solution 3

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

Our Tests                                         Custom Output                                    Submit Code

```python
import



class BinaryTree:
    def __init__(self, value):
        self.value = value
        self.left = None
        self.right = None

    def __eq__(self, other):
        return isinstance(other, type(self)) and self.__dict__ ...

    def insert(self, value, i=0):
        if i == len(values):
            return
        queue = [self]
        while len(queue) > 0:
            current = queue.pop(0)
            if current.left is None:
                current.left = BinaryTree(values[i])
                break
```

Run or submit code when you're ready.