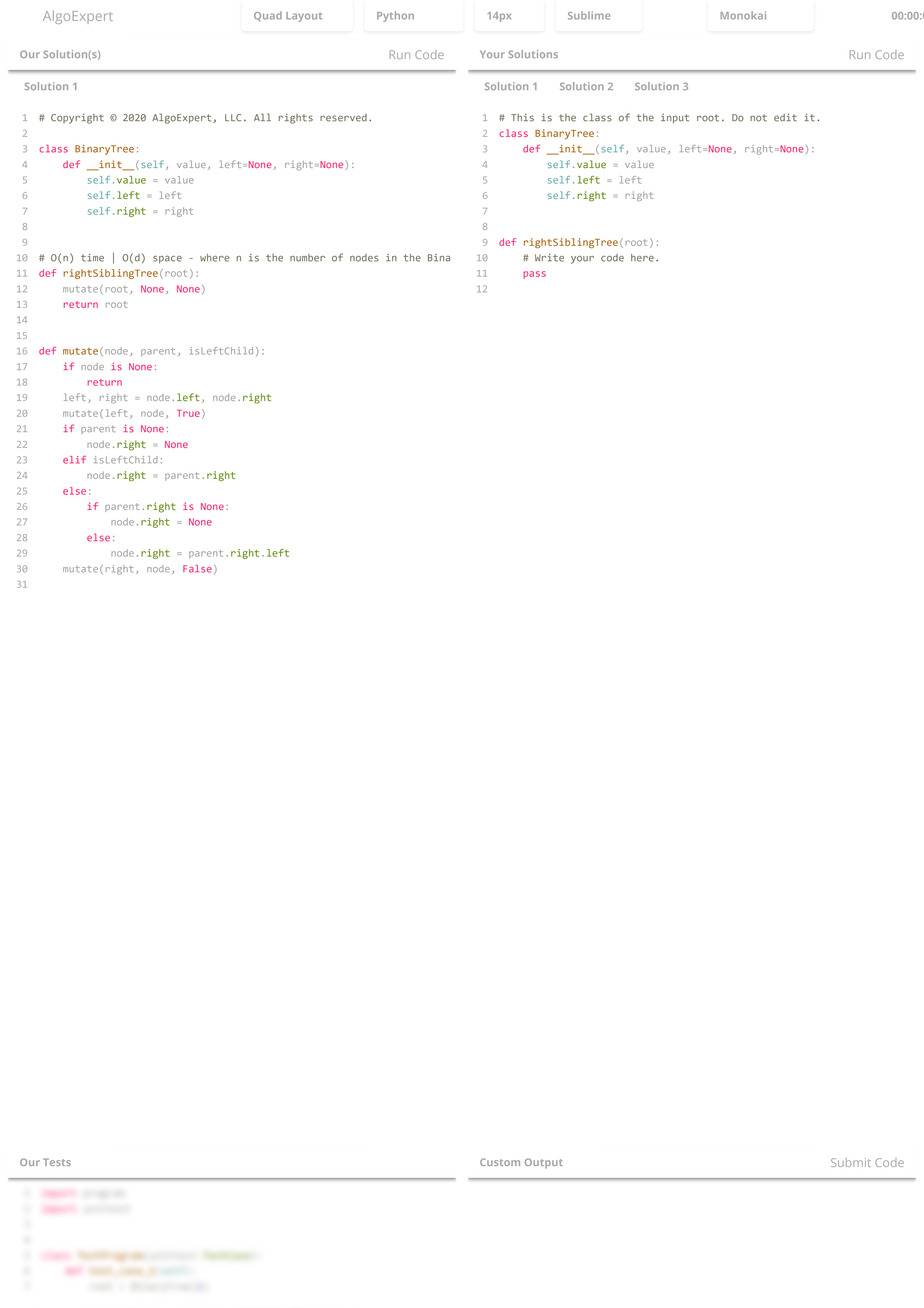

```python
# Copyright © 2020 AlgoExpert, LLC. All rights reserved.

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


# O(n) time | O(d) space - where n is the number of nodes in the Bina
def rightSiblingTree(root):
    mutate(root, None, None)
    return root


def mutate(node, parent, isLeftChild):
    if node is None:
        return
    left, right = node.left, node.right
    mutate(left, node, True)
    if parent is None:
        node.right = None
    elif isLeftChild:
        node.right = parent.right
    else:
        if parent.right is None:
            node.right = None
        else:
            node.right = parent.right.left
    mutate(right, node, False)
```

```python
# This is the class of the input root. Do not edit it.
class BinaryTree:
    def __init__(self, value, left=None, right=None):
        self.value = value
        self.left = left
        self.right = right


def rightSiblingTree(root):
    # Write your code here.
    pass
```

```
[illegible]
```

Run or submit code when you're ready.