Problem Statement: BoundaryTraversal of a binary tree. Write a program for the Anti-Clockwise Boundary traversal of a binary tree.

```
class Node:
    def __init__(self, data):
        self.data = data
        self.left = None
        self.right = None

def boundary_traversal(root):
    if not root:
        return

    def print_leaves(node):
        if node:
            print(node.data, end=" ")
            print_leaves(node.left)
            print_leaves(node.right)

    def print_left_boundary(node):
        if node:
            if node.left:
                print(node.data, end=" ")
                print_left_boundary(node.left)
```

```
        elif node.right:
            print(node.data, end=" ")
            print_left_boundary(node.right)

    def print_right_boundary(node):
        if node:
            if node.right:
                print_right_boundary(node.right)
                print(node.data, end=" ")
            elif node.left:
                print_right_boundary(node.left)
                print(node.data, end=" ")
    print(root.data, end=" ")
    print_left_boundary(root.left)
    print_leaves(root.left)
    print_leaves(root.right)
    print_right_boundary(root.right)

root = Node(1)
root.left = Node(2)
root.right = Node(3)
root.left.left = Node(4)
root.left.right = Node(5)
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root.left.right.left = Node(8)

root.left.right.left.left = Node(10)

root.right.left = Node(6)

root.right.right = Node(7)

root.right.right.left = Node(9)

boundary_traversal(root)