```java
// Function to return a list containing the level order
// traversal in spiral form of a binary tree.
ArrayList<Integer> findSpiral(Node root) {
    ArrayList<Integer> list = new ArrayList<>();
    if (root == null) {
        return list;
    }
    Stack<Node> stack1 = new Stack<>();
    Stack<Node> stack2 = new Stack<>();
    stack1.push(root);
    boolean left = false;
    while (!stack1.isEmpty() || !stack2.isEmpty()) {
        if (!left) {
            while (!stack1.isEmpty()) {
                Node u = stack1.pop();
                list.add(u.data);
                if (u.right != null) {
                    stack2.add(u.right);
                }
                if (u.left != null) {
                    stack2.add(u.left);
                }
            }
            left = true;
            continue;
        }
        while (!stack2.isEmpty()) {
            Node u = stack2.pop();
            list.add(u.data);
            if (u.left != null) {
                stack1.add(u.left);
            }
            if (u.right != null) {
                stack1.add(u.right);
            }
        }
        left = false;
    }
    return list;
}
```