# **Tree: Inorder Traversal**

Complete the inOrder function in your editor below, which has  ${\bf 1}$  parameter: a pointer to the root of a binary tree. It must print the values in the tree's preorder traversal as a single line of space-separated values.

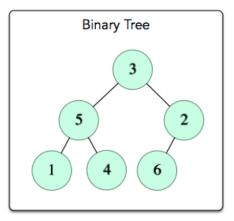
### **Input Format**

Our hidden tester code passes the root node of a binary tree to your *inOrder* function.

### **Output Format**

Print the tree's inorder traversal as a single line of space-separated values.

## **Sample Input**



# **Sample Output**

154362