## Tree: Inorder Traversal

In this challenge, you are required to implement inorder traversal of a tree.
Complete the inOrder function in your editor below, which has 1 parameter: a pointer to the root of a binary tree. It must print the values in the tree's inorder 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.

## Constraints

$1 \leq$ Nodes in the tree $\leq 500$

## Output Format

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


## Sample Output

```
123456
```


## Explanation

The tree's inorder traversal results in 123456 as the required result.

