

# Tree: Inorder Traversal

## Problem Statement

You are given a pointer to the root of a binary tree; print the values in in-order traversal.

You only have to complete the function.

## Input Format

You are given a function,

```
void Inorder(node *root) {  
  
}
```

## Output Format

Print the values on a single line separated by space.

## Sample Input

```
  3  
 / \  
5  2  
/\  /  
1 4 6
```

## Sample Output

```
1 5 4 3 6 2
```