

Complete the *preOrder* function in the editor below, which has **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 test code passes the root node of a binary tree to the preOrder function.

### Constraints

$1 \leq \text{Nodes in the tree} \leq 500$

### Output Format

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

### Sample Input

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

### Sample Output

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

### Explanation

The preorder traversal of the binary tree is printed.