**Tree - Postorder Traversal**

<https://www.hackerrank.com/challenges/tree-postorder-traversal/problem>

Complete the postOrder function in the editor below. It received 1 parameter: a pointer to the root of a binary tree. It must print the values in the tree's postorder traversal as a single line of space-separated values.

**Input Format**

Our test code passes the root node of a binary tree to the postOrder function.

**Constraints**

* *1 <= Nodes in the tree <= 500*

**Output Format**

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

**Sample Input**

1

\

2

\

5

/ \

3 6

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4

**Sample Output**

4 3 6 5 2 1

**Explanation**

The postorder traversal is shown.