# Q1 - Implement binary search tree



A binary search tree is a tree that contains numerous values. The value is stored in a basic unit "node" to construct a tree. You have to construct a binary search tree in this lab and print out value in the post-order form.

## **Input Format**

The input is a sequence of node that you need to insert one by one. All of the nodes are integers.

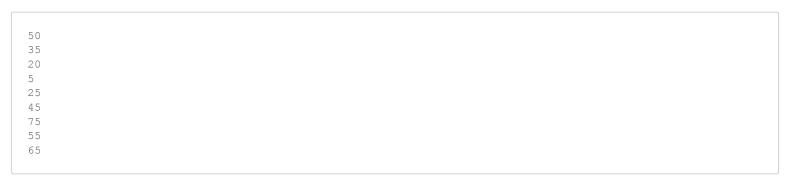
#### **Constraints**

The length of the input sequence will be less than 1000.

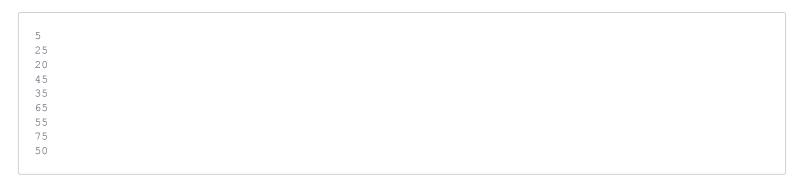
#### **Output Format**

The output is the post-order form of the binary search tree.

# Sample Input 0



## Sample Output 0



### **Explanation 0**

