**[Largest subtree sum in a tree](https://practice.geeksforgeeks.org/problems/largest-subtree-sum-in-a-tree/1)**

Given a binary tree. The task is to find subtree with maximum sum in the tree and return its sum.

**Example 1:**

**Input:**

1

/ \

2 3

/ \ / \

4 5 6 7

**Output:** 28

**Explanation:**

As all the tree elements are positive,

the largest subtree sum is equal to

sum of all tree elements.

**Example 2:**

**Input:**

1

/ \

-2 3

/ \ / \

4 5 -6 2

**Output:** 7

**Explanation:**

Subtree with largest sum is :

-2

/ \

4 5

Also, entire tree sum is also 7.

**Your Task:**  
You don't need to read input or print anything. Your task is to complete the function **findLargestSubtreeSum()** which takes the root of a binary tree and returns an integer.

**Expected Time Complexity:** O(N)  
**Expected Auxiliary Space:** O(N)

**Constraints:**  
1 <= N <= 10^5  
-10^3 <= tree.val <= 10^3