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39 40 } private int helper(TreeNode root) {

int left = helper(root.left);

int right = helper(root.right);

int max = Math.max(left, right);

maxValue = Math.max(maxValue, maxPath);

int total = root.val;

if (max > 0) {
total += max;

return total;

if(root == null) return Integer.MIN_VALUE;

int maxPath = root.val + ((left > 0) ? left : 0) + ((right > 0) ? right : 0);

