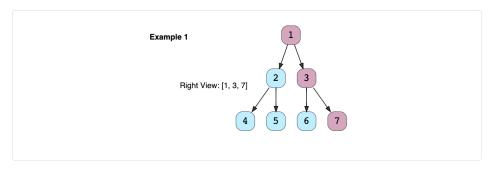


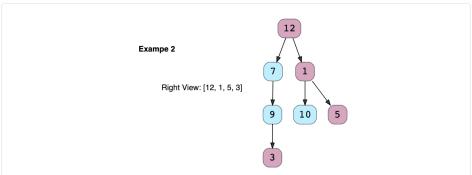
Problem Challenge 2



Right View of a Binary Tree (easy)

Given a binary tree, return an array containing nodes in its right view. The right view of a binary tree is the set of nodes visible when the tree is seen from the right side.





Try it yourself

Try solving this question here:

```
Python3
                               JS JS
                                              G C++
👲 Java
       mport java.util.*;
     class TreeNode {
        int val;
TreeNode left;
        TreeNode right;
        TreeNode(int x) {
     class RightViewTree {
        public static List<TreeNode> traverse(TreeNode root) {
          List<TreeNode> result = new ArrayList<>();
           return result;
        public static void main(String[] args) {
          TreeNode root = new TreeNode(12);
root.left = new TreeNode(7);
          root.right = new TreeNode(1);
root.left.left = new TreeNode(9);
root.right.left = new TreeNode(10);
           root.right.right = new TreeNode(5);
           root.left.left = new TreeNode(3);
List<TreeNode> result = RightViewTree.traverse(root);
```

