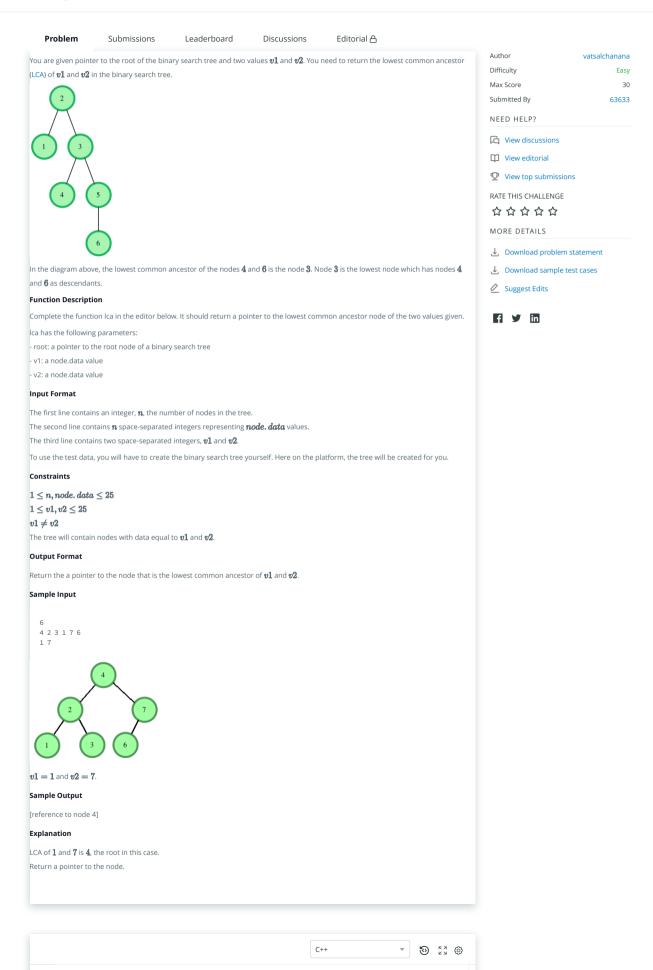


Q Search Q O lee53 V

Practice > Interview Preparation Kit > Trees > Binary Search Tree : Lowest Common Ancestor

Binary Search Tree: Lowest Common Ancestor ☆



```
#include <bits/stdc++.h>...
 3 <del>1</del> 5
     /*The tree node has data, left child and right child
     class Node {
 38
        int data;
        Node* left;
 39
        Node* right;
 40
 41
 42
 43
 44
 45
         Node *lca(Node *root, int v1,int v2) {
 46
            // Write your code here.
 47
     }; //End of Solution…
                                                                           Line: 35 Col: 1
Submit Code
                                                               Run Code
```

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