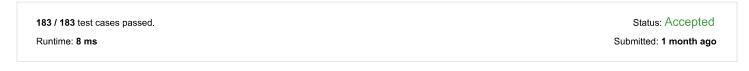
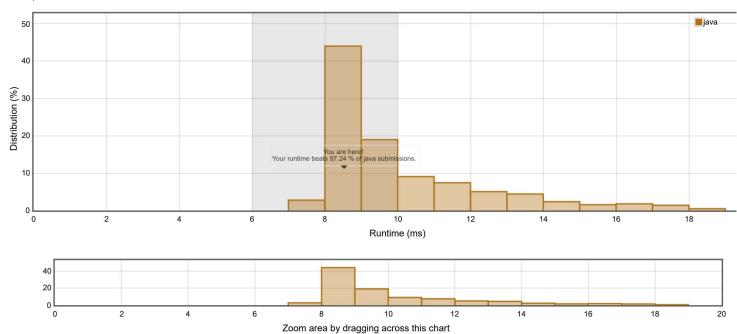
Merge Two Binary Trees (/problems/merge-two-binary-trees/)

Submission Detail



Accepted Solutions Runtime Distribution



Invite friends to challenge Merge Two Binary Trees

```
Submitted Code: 1 month ago
```

```
Language: java
                                                                                                                                                      Edit Code
         * Definition for a binary tree node.
         * public class TreeNode {
    4
                int val;
                TreeNode left;
    5
                TreeNode right;
TreeNode(int x) { val = x; }
    6
    8
       class Solution {
  public TreeNode mergeTrees(TreeNode t1, TreeNode t2) {
   10
   11
                     if(t2 == null){1}
   12
                      return t1;
   13
                 }else if(t1 == null){
    return t2;
  14
15
   16
                 t1.val=t1.val+t2.val;
   17
   18
   19
   20
                t1.left= mergeTrees(t1.left,t2.left);
   21
              t1.right= mergeTrees(t1.right,t2.right);
   22
   23
         return t1;
   24
            }
   25
```

Back to problem (/problems/merge-two-binary-trees/)

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