

```
July LeetCoding Challenge 2021
                                                                                                       ☆ Premium
                   Autocomplete
                                                                                                                     {} 5 ⊕ □
i Java
         \ ^{*} Definition for a binary tree node.
         * public class TreeNode {
   3
               int val;
               TreeNode left;
               TreeNode right;
TreeNode(int x) { val = x; }
   6
7
  10 🔻
       class Solution {
  11 *
            public TreeNode lowestCommonAncestor(TreeNode root, TreeNode p, TreeNode q) {
       }
 Console - Contribute i
                                                                                                          ▶ Run Code ^
                                                                                                                             Submit
```

➢ Pick One

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 $\equiv$  Problems