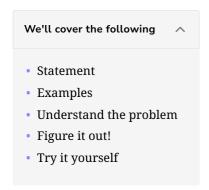
Invert Binary Tree

Try to solve the Invert Binary Tree problem.



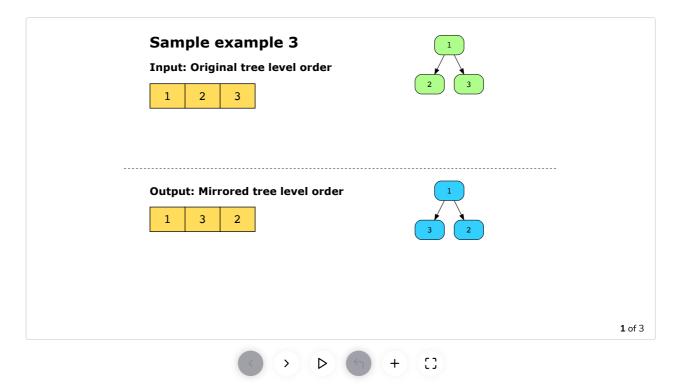
Statement

Given the root node of a binary tree, convert the binary tree into its mirror image, and return the root of the converted tree.

Constraints:

- $0 \leq$ Number of nodes in the tree ≤ 100
- $-1000 \leq$ Node.value ≤ 1000

Examples



Understand the problem

Let's take a moment to make sure you've correctly understood the problem. The quiz below helps you check if you're solving the correct problem:

?

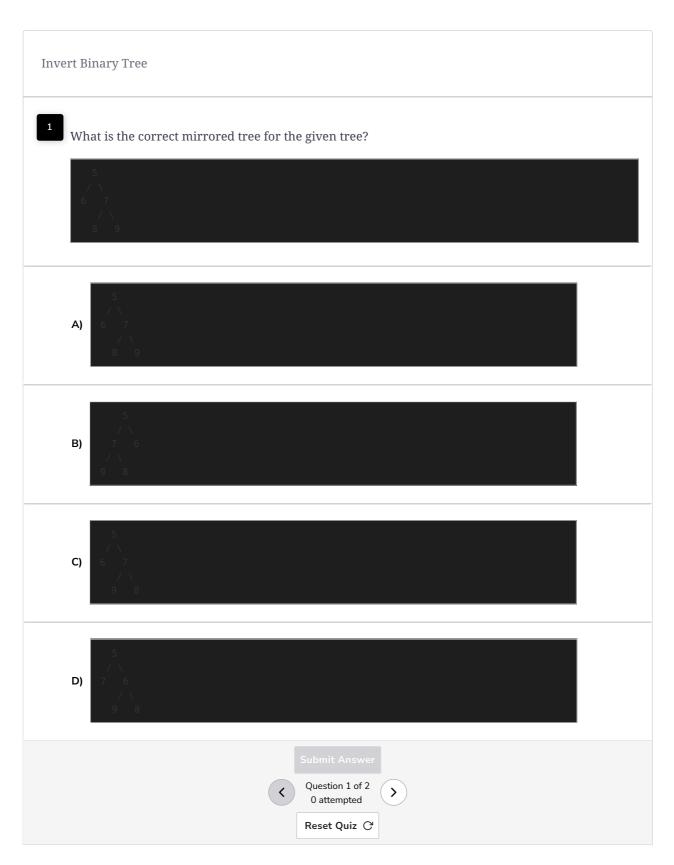
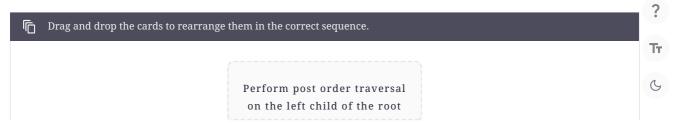
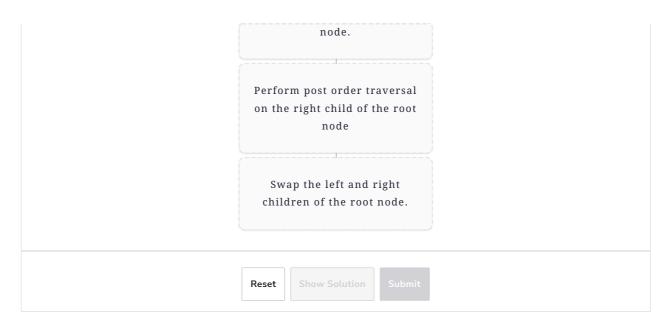


Figure it out!

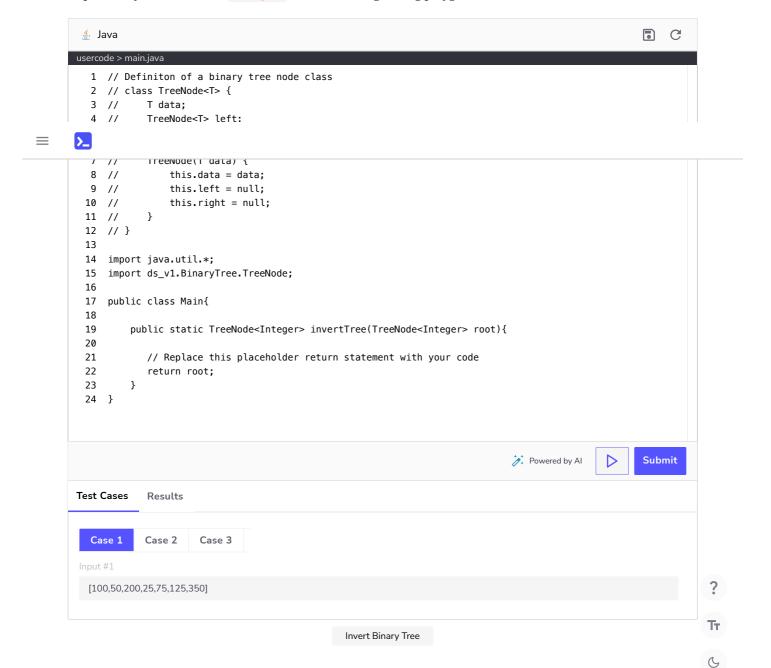
We have a game for you to play. Rearrange the logical building blocks to develop a clearer understanding of how to solve this problem.





Try it yourself

Implement your solution in main.java in the following coding playground.





Solution: Serialize and...



Solution: Invert Binary...



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