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- Anonymous User Last Edit: October 29, 2021 7:46 PM 373 VIEWS
- 2 2 questions:
- 1. reversing layers of tree (for even depth normal order, for odd reverse), return as list of layers
 - 2. lowest common anscestor of 2 nodes for unordered binary tree

Solved and coded both, but rejected.

Want to ask, what can be cause: maybe not communicating well? I not asked constraints (but solved in and not looked for example in a hurry in second task and started solving for ordered binary tree but ther parameters in function but then added. Can these facts be cause for rejecting?



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Question 1 is https://leetcode.com/problems/binary-tree-zigzag-level-order-traversal/ Question 2 is https://leetcode.com/problems/lowest-common-ancestor-of-a-binary-tree/

Coded both and rejected - only reason could be not asking clarifying questions and not explaining your alg problem.

It is important to keep talking as you code like - here in this line I am doing this, so I will put a check here if

MapleKandoya **★** 6 October 29, 2021 9:18 PM

For 1. is tree perfect binary tree?

141200019 October 30, 2021 3:36 PM **★** 43

in 2nd gues did you took care of case when one node ancestor of another?