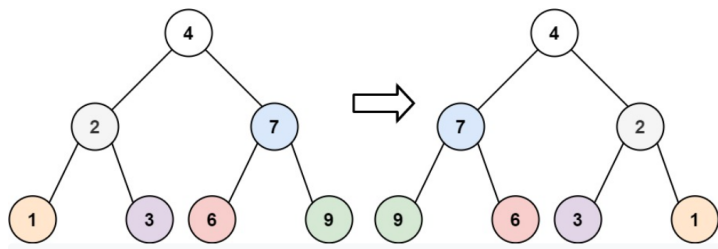
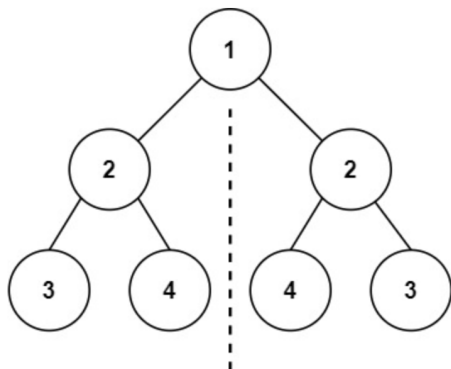


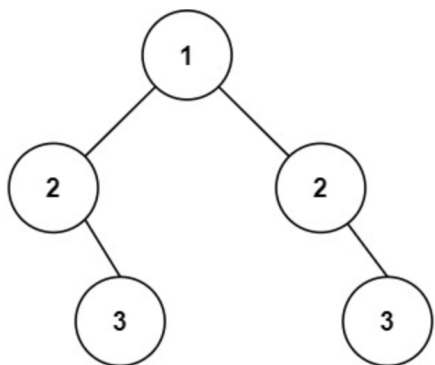
- 1) Find the sum of left leaves in a binary tree
- 2) Invert a binary tree



- 3) Check if a binary tree is symmetric
This is a symmetric tree



This is not a symmetric tree



- 4) Sum root to leaf numbers
- 5) Subtree of another tree