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## 298. Binary Tree Longest Consecutive Sequence

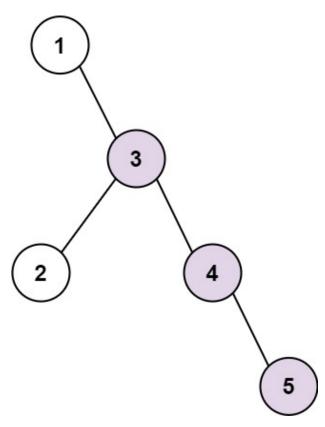
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Given the root of a binary tree, return the length of the longest consecutive sequence path.

A consecutive sequence path is a path where the values increase by one along the path.

Note that the path can start at any node in the tree, and you cannot go from a node to its parent in the path.

## Example 1:



Input: root = [1,null,3,2,4,null,null,null,5]

Output: 3

Explanation: Longest consecutive sequence path is 3-4-5, so return 3.

## Example 2:

i≡ Problems

☆ Pick One

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