

104. Maximum Depth of Binary Tree

Easy

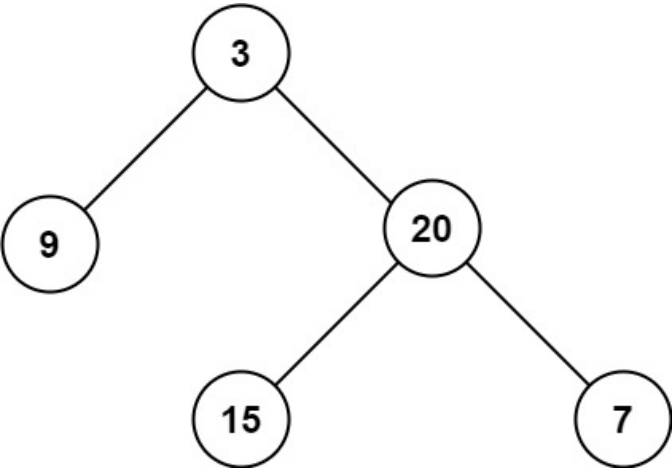
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Given the `root` of a binary tree, return *its maximum depth*.

A binary tree's **maximum depth** is the number of nodes along the longest path from the root node down to the farthest leaf node.

Example 1:



Input: `root = [3,9,20,null,null,15,7]`
Output: 3

Example 2:

Input: `root = [1,null,2]`
Output: 2

Constraints:

- The number of nodes in the tree is in the range $[0, 10^4]$.
- $-100 \leq \text{Node.val} \leq 100$

Seen this question in a real interview before? 1/4

Yes No

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