





-  Description
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102. Binary Tree Level Order Traversal

Medium

 9582  190  Add to List  Share

Given the `root` of a binary tree, return *the level order traversal of its nodes' values*. (i.e., from left to right, level by level).

Example 1:

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

Example 2:

Input: `root = [1]`
Output: `[[1]]`

Example 3:

Input: `root = []`
Output: `[]`

Constraints:

- The number of nodes in the tree is in the range `[0, 2000]`.
- `-1000 <= Node.val <= 1000`

Accepted

1,382,452

Submissions

2,220,261

Seen this question in a real interview before?

Yes

No

Companies 

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i Java

Autocomplete

i {} ↺ ⚙️ ⌵


1 ▾
2 ▾
3

```
class Solution {  
    public List<List<Integer>>  
levelOrder(TreeNode root) {  
    List<List<Integer>> ans =  
new ArrayList<>();
```

Your previous code was restored from your local storage

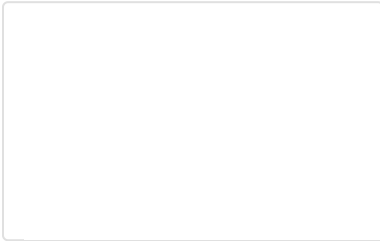
Testcase

Run Code Result

Debugger 

Tree Visualizer ☐

⋮
⋮
⋮
⋮
⋮



Accepted Runtime: 0 ms?

Your input
[3,9,20,null,null,15,7]

Output
[[3],[9,20],[15,7]]
☐
Diff

Expected
[[3],[9,20],[15,7]]

Console ▾

Use Example Testcases

?



▶ Run
Code
^

Submit