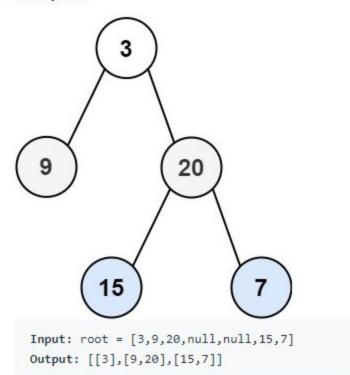
### Example 1:



#### Example 2:

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

#### Example 3:

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

#### Clarifications:

## Patterns:

- 1. Tree
- 2. Tree traversal -> base on level -> BFS

# Pseudo:

```
Def Binary_Tree_Level_Order_Traversal(root):
    Define results
    Initial queue
    Insert (root, level) into queue
```

# While queue:

Return results