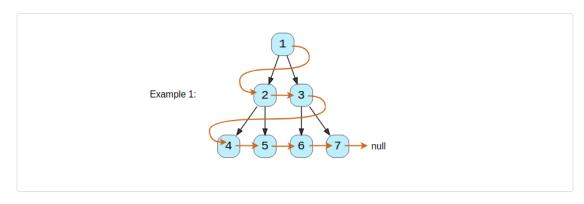
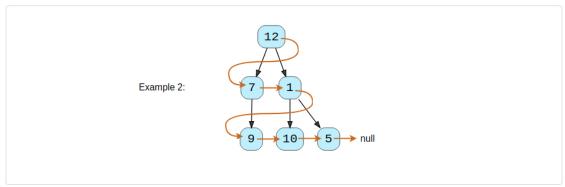
Problem Challenge 1



Connect All Level Order Siblings (medium)

Given a binary tree, connect each node with its level order successor. The last node of each level should point to the first node of the next level.





Try it yourself

Try solving this question here:

```
# tree traversal using 'next' pointer

from current = self
while current:

print(str(current.val) + " ", end='')
current = current.next

from _future _ import print function
from collections import deque

class TreeNode:
def __init__(self, val):
    self.val = val
    self.val = val
    self.left, self.right, self.next = None, None, None

# tree traversal using 'next' pointer
current = self
while current:
    print(str(current.val) + " ", end='')
    current = current.next

# tree traversal using 'next' pointer: ", end='')
current = current.next

# tree traversal using 'next' pointer: ", end='')
current = current.next

# tree traversal using 'next' pointer: ", end='')
current = current.next

# tree traversal using 'next' pointer: ", end='')
current = current.next

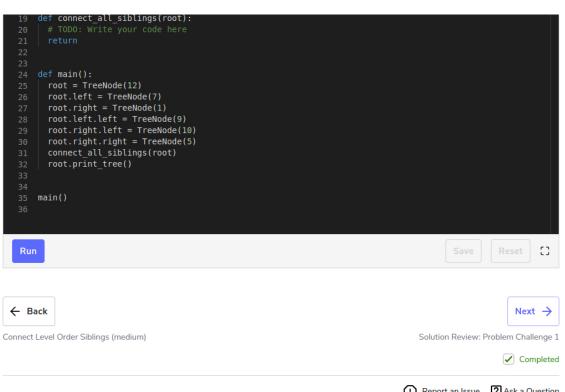
# tree traversal using 'next' pointer: ", end='')
current = current.next

# tree traversal using 'next' pointer: ", end='')
current = current.next

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current = current.next

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current = current.next

# tree traversal using 'next' pointer: ", end='')
current = current.next
```



Properties (1) Report an Issue (2) Ask a Question