

```
- MJS
- only sad level
- swap val
```

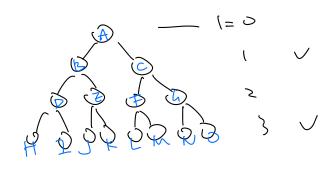
```
Python3 ∨ Auto
   1 # Definition for a binary tree node.
     class Solution:
         def reverseOddLevels(self, root: Optional[TreeNode]) -> Optional[TreeNode]:
             level = 0
             q = deque([root])
              while q:
                  if level % 2 == 1:
                     l, r = 0, len(q)-1
                     while l < r:
                          q[l].val, q[r].val = q[r].val, q[l].val
                          l += 1
                  for _ in range(len(q)):
                     node = q.popleft()
                      if node.left:
                          q.append(node.left)
                      if node.right:
                          g.append(node.right)
                  level += 1
              return root
```

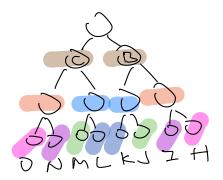
Deque is preferred over a list when append and pop is frequently used.

·Popleft()

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