##Minor of binary tree

https://www.acwing.com/problem/content/37/

# Definition for a binary tree node.

# class TreeNode(object):

# def \_\_init\_\_(self, x):

# self.val = x

# self.left = None

# self.right = None

from copy import deepcopy

class Solution(object):

def mirror(self, root):

"""

:type root: TreeNode

:rtype: void

"""

root2 = deepcopy(root)

def rec(root,root2):

if root:

root.left,root2.right = root2.right,root.left

root.right,root2.left = root2.left,root.right

rec(root.left,root2.left)

rec(root.right,root2.right)

node = root

rec(root,root2)

return root