

of Binary Tree

class Solution:

None:

right)

TreeNode]) -> int:

#1.確定終止條件re

#2.找出重複的子問題

if root == None: return 0

return 1

def minDepth(self, root: Optional[

#1.只有根節點,最小高度為1

# 左子樹最小值和右子樹最小值

if root.left == None and root.right ==

leftMinDepth = self.minDepth(root.left)

right Min Depth = self.min Depth (root.

# 2.如果節點的左子樹不為空,右子樹為空