Binary Tree Path Sum To Target I

```
# Definition for a binary tree node.
# class TreeNode(object):
#     def __init__(self, x):
#         self.val = x
#         self.left = None
#         self.right = None
class Solution(object):
  def exist(self, root, target):
    """
    input: TreeNode root, int target
    return: boolean
    """
    # write your solution here
    if root is None:
      return False
    return self.helper(root, 0, target)

  def helper(self, curr, partial, target):
    if not curr:
      return False
    partial += curr.val
    if not curr.left and not curr.right:
      return partial == target
    return self.helper(curr.left, partial, target) or self.helper(curr.right, partial,
target)
```