**Justin\_Array\_Greedy\_0055. Jump Game**

**Concept:**

用一個指針從後面找回來，前面可以跳過來，指針往前移動

最後指針走到第一個則 return True

**Code:**

class Solution:

def canJump(self, nums: List[int]) -> bool:

if len(nums) == 1:

return True

if nums[0] == 0:

return False

temp = 1

for i in range(2, len(nums)+1):

if nums[-i] >= i- temp:

temp = i

print(temp)

if temp == len(nums):

return True

return False