class Solution(object):

def canJump(self, nums):

"""

:type nums: List[int]

:rtype: bool

"""

length = len(nums)

dp = [False for i in range(length)]

dp[0] = True

for i in range(length):

for j in range(i):

if dp[j] and i-j<=nums[j]:

dp[i] = True

return dp[-1]