def twoSum(numbers, target):

left, right = 0, len(numbers) - 1

while left < right:

curr\_sum = numbers[left] + numbers[right]

if curr\_sum == target:

return [left + 1, right + 1]

elif curr\_sum < target:

left += 1

else:

right -= 1

print(twoSum([2, 7, 11, 15], 9))