#TWO SUM

1. Two Sum II - Input array is sorted
Given a sorted array of integers, return the indices of the two numbers such that they add up to a specific target.

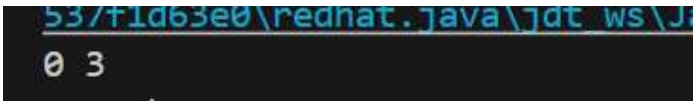
Input:

arr={-3,-1,5,6}

target=3

Output:

0 3



#SubArraySum

2. Subarray Sum Equals K
Given an array of integers and a target sum k, return the total number of continuous subarrays whose sum equals to k.

Input:

arr={1,2,8,10}

target=10

Output:

2

#RemoveNth

Remove Nth Node From End of List
Given a linked list, remove the nth node from the end and return its head.

Input:

List:1 9 0 2

n=1

Output:

1 9 0

#AddIntegerInLinkedLists

Linked Lists
Add Two Numbers
You are given two non-empty linked lists representing two non-negative integers. Add the two numbers and return the sum as a linked list.

Input:

List1:9 9 9

List2:0 0 1

Output:

1 0 0 0