```python
class Solution(object):
    def twoSum(self, nums, target):
        """
        :type nums: List[int]
        :type target: int
        :rtype: List[int]
        """
        result = []
        # for i in range(0, len(nums) -1):
        #     for j in range(1, len(nums) -1):
        #         if target ==(nums[i]+nums[j]):
        #             result+=[i,j]
        #             return result
        for i in range(0, len(nums) -1):
            if target == (nums[i]+nums[i+1]):
                result+= [i, i+1]
                return result
            if i == len(nums) -1:
                return result
            # else:
            #     i = i+1
```

1h07min

https://leetcode.com/problems/two-sum/submissions/1838656261

18min

https://leetcode.com/problems/intersection-of-two-arrays/submissions/1838838266

Missing number

https://leetcode.com/problems/missing-number/?envType=problem-list-v2&envId=sorting

the solved one: https://leetcode.com/problems/missing-number/submissions/1839260673

Height checker

https://leetcode.com/problems/height-checker/description/?envType=problem-list-v2&envId=array

How many number are smaller than the current number

https://leetcode.com/problems/how-many-numbers-are-smaller-than-the-current-number/

Sort array by increasing frequency

https://leetcode.com/problems/sort-array-by-increasing-frequency/

Valid parenthesis

https://leetcode.com/problems/valid-parentheses/

Baseball game

https://leetcode.com/problems/baseball-game/

Backspace string compare

https://leetcode.com/problems/backspace-string-compare

Clear Digits

https://leetcode.com/problems/clear-digits

Time needed to buy tickets

https://leetcode.com/problems/time-needed-to-buy-tickets/description/

Number of students unable to eat lunch

https://leetcode.com/problems/number-of-students-unable-to-eat-lunch

first unique character in a string

https://leetcode.com/problems/first-unique-character-in-a-string

Number of recent calls

https://leetcode.com/problems/number-of-recent-calls