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A.K.A. Golang ~~Two Sum Solution~~

Two sum. Given an array of integers, return indices of the two numbers such that they add up to a specific target. You may assume that each input would have exactly one solution, and you may not use the same element twice. Example: Given $\text{nums} = [2, 7, 11, 15]$, $\text{target} = 9$, Because

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nums [0] + nums [1] = 2 + 7 = 9, return [0, 1].

~~Two Sum LeetCode~~

Two Number Sum Problem solution in Java METHOD 1. Naive approach: Use two for loops. The naive approach is to just use two nested for loops and check if

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the sum of any two elements in the array is equal to the given target. Time complexity: $O(n^2)$

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an array of integers that is already sorted in ascending order , find two numbers such that they add up to a specific target number.

~~Two Sum II LeetCode Solution Mayukh Datta~~

```
def two_sum (numbers, target):
```

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Sum Solution

```
nums_covered = set()
for index, num in enumerate(numbers):
    if target - num in nums_covered:
        break
    else:
        nums_covered.add(num)
for index2, num2 in enumerate(numbers):
    if num2 == target - num and index != index2:
        return [index2 + 1, index + 1]
```

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~~Two Sum II (via Leetcode) Python~~

Two Sum Problem Java Solution Given an array of integers, return indices of the two numbers such that they add up to a specific target. You may assume that each input would have exactly one solution, and you may not use the same element twice.

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~~Two Sum Problem Java Solution - The Coding Shala~~

Given an array of integers that is already sorted in ascending order, find two numbers such that they add up to a specific target number. The function twoSum should return indices of the two numbers such that they add up to the

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target, where index1 must be less than index2.

~~Two Sum II - Input array is sorted Java Solution - The ...~~

□ Make sure their solution works if the only way to make the sum is to use an element that appears twice in the array (for exam

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ple, [3, 3] with $k=6$) Make sure their solution works if the answer is no but $k/2$ is present in the array (for example, [1, 3] with $k = 6$) should return false.

~~Interview Question: The Two Sum Problem~~

```
class Solution { public: vector<int>
```

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Sum Solution

```
twoSum(vector<int> nums, int target) {  
    vector<int>tmp; for(int i = 0; i <  
    nums.size()-1; i++) { for(int j = i+1; j <  
    nums.size(); j++) { if(nums[i] + nums[j]  
    == target) { tmp.push_back(i);  
    tmp.push_back(j); return tmp; } } } return  
    tmp; } }; int main() { Solution s;  
    vector<int>tmp; tmp = s.twoSum( {2, 7,
```

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```
11, 15},9); cout << " ["; for(int i = 0; i <
tmp.size(); i++) { cout << tmp[i];
if(tmp.size()-1 != i)cout << ","; } cout <<
"]" << endl; return 0; }
```

~~Two Sum Problem Solution. C/C++
Logic & Problem Solving~~

```
class Solution(object): def twoSum(self,
```

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Sum Solution

```
nums, target): """ :type nums: List[int]
:type target: int :rtype: List[int] """
required = { } for i in range(len(nums)): if
target - nums[i] in required: return
[required[target - nums[i]],i] else:
required[nums[i]]=i input_list =
[2,8,12,15] ob1 = Solution()
print(ob1.twoSum(input_list, 20))
```

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~~Two Sum in Python - Tutorialspoint~~

A simple method is to use a two nested loop and generate all the pairs and check for their sum. This method will have a time complexity of $O(N^2)$ but the problem should be solved in a linear time limit. The Efficient Approach is to use

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hashing.

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Java YouTube~~

First solution, in the worst case both loop will run n times, and since it's nested, it will run $n*n$ times, so $O(n^2)$ Second

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solution, we have optimized a bit, but still, the inner solution runs $n-1$ times in the first iteration if the result is not found. Outer is loop is running n times, so worst case it still would be the order of n^2 , $O(n^2)$. It will indeed be a bit faster but the asymptotic complexity is still n^2 .

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~~Leetcode | Solution of Two Sum in JavaScript | Rishabh Jain~~

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Two Sum. Easy. 18048 647 Add to List Share. Given an array of integers `nums` and an integer `target`, return indices of the two numbers such that they add up to `target`. You may assume that each input would have exactly one solution, and you

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may not use the same element twice. You can return the answer in any order.

Example 1:

~~Two Sum LeetCode~~

To input two integers separated by a space on a single line, the command is `scanf("%d %d", &n, &m)`, where `n` and `m` are

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the two integers. Task. Your task is to take two numbers of int data type, two numbers of float data type as input and output their sum: Declare variables: two of type int and two of type float.

~~Hackerrank Sum and Difference of Two
Numbers Solution~~

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Sum Solution

Declare variables: two of type int and two of type float.; Read lines of input from stdin (according to the sequence given in the 'Input Format' section below) and initialize your variables.; Use the and operator to perform the following operations:. Print the sum and difference of two int variable on a new line. Print the

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sum and difference of two float variable
rounded to one decimal place ...

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