

Description

Solution

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Java

Autocomplete

{}

1. Two Sum

Easy

15744

575

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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 `nums = [2, 7, 11, 15]`, `target = 9`,

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

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```
1 class Solution {
2     public int[] twoSum(int[]
target) {
3         int[] result = new in
4         for (int j = 0; j < num
5             for (int i = j +
i++) {
6                 if (nums[j] +
target){
7                     result[0] =
8                     result[1] =
9                 }
10            }
11        }
12        return result;
13    }
14 }
```

Your previous code was restored from your local

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