

```
i Java 

■ Autocomplete
                                                                                                                                                                  i {} ⊖ ⊕ □
  1 ▼ class Solution {
           public int threeSumSmaller(int[] nums, int target) {
               Arrays.sort(nums);
               int sum = 0;
               for (int i = 0; i < nums.length - 2; i++) {
                   sum += twoSumSmaller(nums, i + 1, target - nums[i]);
               return sum;
           private int twoSumSmaller(int[] nums, int startIndex, int target) {
               int sum = 0;
               int left = startIndex;
               int right = nums.length - 1;
               while (left < right) {</pre>
                   if (nums[left] + nums[right] < target) {
    sum += right - left;</pre>
                       left++;
                   } else {
                       right--;
               return sum;
 25 }
```

LeetCoding Challenge + GIVEAWAY!