AlgoExpert

3 using System;

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_

public class Program {

Array.Sort(array); int left = 0;

right--;

return new int[0];

int right = array.Length - 1; while (left < right) {</pre>

if (currentSum == targetSum) {

} else if (currentSum < targetSum) {</pre>

} else if (currentSum > targetSum) {

Solution 1 Solution 2 Solution 3

Quad Layout

14рх

Your Solutions

Sublime

Monokai

00:00:

Run Code

Submit Code

Our Solution(s) Run Code

1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.

int currentSum = array[left] + array[right];

return new int[] {array[left], array[right]};

```
public static int[] TwoNumberSum(int[] array, int targetSum) {
```

```
Solution 1 Solution 2
                        Solution 3
1 public class Program {
    public static int[] TwoNumberSum(int[] array, int targetSum) {
      // Write your code here.
      return null;
```

Our Tests Custom Output

Run or submit code when you're ready.

Mill and all Program Substantian (March 2011) A. E. Mill