Solution 1 Solution 2 Solution 3

Run Code

Our Solution(s) Run

```
Run Code
```

Your Solutions

14px

Solution 1 Solution 2 Solution 3

```
# Copyright © 2020 AlgoExpert, LLC. All rights reserved.

# 0(n^2) time | 0(1) space

def twoNumberSum(array, targetSum):
    for i in range(len(array) - 1):
        firstNum = array[i]

for j in range(i + 1, len(array)):
        secondNum = array[j]

if firstNum + secondNum == targetSum:
        return [firstNum, secondNum]

return []
```

```
1 def twoNumberSum(array, targetSum):
2  # Write your code here.
3  pass
4
```

Custom Output Submit Code

Run or submit code when you're ready.