

snippet.python

```
class Solution:
    def twoSum(self, nums: List[int], target: int) -> List[int]:
        for idx, num in enumerate(nums):
            if target - num in nums:
                return idx, nums.index(target-num)
```

- [LeetCode](#)

From:

<http://jace.link/> - **Various Ways**

Permanent link:

<http://jace.link/open/leetcode-two-sum>

Last update: **2020/06/02 09:25**

