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🔧⚙️🔥 0👤Premium

</> Code

C++Auto

```
1 class Solution {
2 public:
3     vector<int> twoSum(vector<int>& nums, int target) {
4         unordered_map<int, int> map;
5         vector<int> result;
6
7         for (int i = 0; i < nums.size(); i++) {
8             int complement = target - nums[i];
9             if (map.find(complement) != map.end()) {
10                 result.push_back(map[complement]);
11                 result.push_back(i);
12                 return result;
13             }
14             map[nums[i]] = i;
15         }
16     }
17 }
```

SavedLn 18, Col 6

☒ Testcase

>_ Test Result

AcceptedRuntime: 2 ms

• Case 1

• Case 2

• Case 3

Input

nums =
[2,7,11,15]

target =
9

Output

[0,1]

Expected

[0,1]

All 3 cases have green dots so this all 3 cases run successfully