


i C++ | Auto

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```
1  #include <vector>
2  class Solution {
3  public:
4      vector<int> twoSum(vector<int>& nums, int target)
5      {
6          int i,j;
7          vector<int> v;
8          for(i=0;i<nums.size();i++)
9          {
10             for(j=i+1;j<nums.size();j++)
11             {
12                 if(nums[i]+nums[j]==target)
13                 {
14                     v.emplace_back(i);
15                     v.emplace_back(j);
16                 }
17             }
18         }
19         return v;
20     }
21 };
```

Saved to local

Ln 21, Col 3

i C++  |  Auto

```
1  #include <vector>
2  #include<algorithm>
3  using namespace std;
4  class Solution {
5  public:
6      int removeDuplicates(vector<int>& nums)
7      {
8          int i,j=1,ele=nums[0];
9
10         for(i=1;i<nums.size();i++)
11         {
12             if(nums[i]>ele)
13             {
14                 nums[j]=nums[i];
15                 j=j+1;
16                 ele=nums[i];
17             }
18         }
19
20
21         return j;
22
23     }
24 };
25
26 |
```



Ln 26, Col 1

Saved to local

Console ^



Run

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