

i C++ | Auto



```
1 class Solution {
2 public:
3     int missingNumber(vector<int>& nums)
4     {
5         int i,a=0,n=nums.size();
6         int sum=(n)*(n+1)/2;
7         for(i=0;i<n;i++)
8         {
9             a=a+nums[i];
10        }
11        i=sum-a;
12        return i;
13    }
14
15 };
```



Ln 15, Col 3

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Console ^



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```
1 class Solution {  
2 public:  
3     int maxProfit(vector<int>& prices)  
4     {  
5         int max=0,min=prices[0];  
6         for (int i=1;i<prices.size();++i)  
7         {  
8             min=std::min(min,prices[i]);  
9             max=std::max(max,prices[i]-min);  
10        }  
11        return max;  
12    }  
13 };
```



Ln 13, Col 3

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