1. leetcode 通過

2.編譯和執行

File Edit Selection View Go Run Terminal Help

EXPLORER

∨ OPEN EDITORS
  × 11003078AL1480.cpp
     11003078AL1929.cpp
∨ LEETCODE
  > .vscode
  ≡ 1.sum.txt
  11003078A L2011.cpp
  ≡ 11003078A L2011.exe
  11003078AL1480.cpp
  ≡ 11003078AL1480.exe
  11003078AL1929.cpp
  ≡ 11003078AL1929.exe
  {} c_cpp_properties.json
  {} launch.json
  {} settings.json
  {} tasks.json

11003078AL1480.cpp ×   11003078AL1929.cpp

11003078AL1480.cpp > ...

```cpp
1    //11003078a chimchimlin//
2    #include<iostream>
3    #include<vector>
4    using namespace std;
5
6    class Solution {
7    public:
8        vector<int> runningSum(vector<int>& nums) {
9            vector<int> ans(nums.size());
10           int sum=0;
11           for(int i=0,j=i;i<nums.size(),j<nums.size();i++,j++)
12           {
13               sum+=nums[i];
14               ans[i]=sum;
15           }
16           return ans;
17       }
18   };
19
```

PROBLEMS   OUTPUT   TERMINAL   DEBUG CONSOLE

Windows PowerShell
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請嘗試新的跨平台 PowerShell https://aka.ms/pscore6

PS C:\Users\user\OneDrive - 義守大學\桌面\leetcode> .\11003078AL1480.exe
1 3 6 10
PS C:\Users\user\OneDrive - 義守大學\桌面\leetcode>