```
□ | 8 SKSEPC x | 8 SKSEPC x | € Find the Winner of the Circular G x +
                                                                                  A B 6 3 C D 6 8 ...
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                                                                                          O Details + Solution
 ⊘ Accepted
                                  2153067 王灏博
                                                     C++
 • 1824. Minimum Sideway Jumps
                                                                                                Beats 56.78%

    231. Power of Two
    1546. Maximum Number of Non-Overlapping Subarrays With Sum Equals Target

源代码如下:
#include<iostream>
#include<vector>
using namespace std;
class Solution {
private:
     int lastNumber(const int n,const int m) {
          if (n == 0)
                return 0;
          return (lastNumber(n - 1, m) + m) % n;
     }
public:
     int findTheLastFriend(const int n,const int m) {
          return lastNumber(n, m);
};
int main()
     Solution test;
     int friendsNum = 10,
          friendsGap = 3;
     cout << "The last reamaining friend is: " <<</pre>
test.findTheLastFriend(friendsNum, friendsGap) << endl;</pre>
     return 0;
```