

LuoguP1255 数楼梯

洛谷账号不知何故登不上了，这是代码：

```
n = int(input())
li = [1,2]
for i in range(2,n):
    li.append(li[i-2]+li[i-1])
print(li[-1])
```

27528: 跳台阶

The screenshot shows the OpenJudge platform interface. At the top, it displays "OpenJudge" and "CS101 / 题库 (包括计概、数算题目) 按 F11 即可退出全屏模式". Below this, there are tabs for "题目" (selected), "排名", "状态", and "提问". The main content area shows the submission status for #50890133, which is "Accepted". The source code is pasted into the "源代码" box:

```
n = int(input())
li = [1]
for i in range(1,n):
    s = 1
    for j in range(i):
        s += li[j]
    li.append(s)
print(li[-1])
```

To the right, under "基本信息", the details are listed:

- #: 50890133
- 题目: 27528
- 提交人: cmyjf
- 内存: 3612kB
- 时间: 23ms
- 语言: Python3
- 提交时间: 2025-11-18 15:19:12

At the bottom, there are links for "English", "帮助", and "关于".

M23421: 《算法图解》小偷背包问题

想到回溯就做完了

#50891233提交状态

状态: Accepted

基本信息

- #: 50891233
- 题目: M23421
- 提交人: cmwjf
- 内存: 3620kB
- 时间: 24ms
- 语言: Python3

提交时间: 2025-11-18 15:46:08

M5.最长回文串

自己写的 n^2 复杂度，看了题解，学到了 n 复杂度的 Manacher 算法（做的时候看用时已经击败 85.77% 了，误认为没有 n 复杂度的算法了，就没继续思考……）

通过 142 / 142 个通过的测试用例

Frosty GagarinHAE 提交于 2025.11.18 16:27

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① 执行用时分布 ② 消耗内存分布

207 ms | 击败 85.77% | 17.64 MB | 击败 65.16%

代码 | Python3

```

class Solution:
    def longestPalindrome(self, s: str) -> str:
        n = len(s)
        m = 0
        if s[1-j] == s[i+j+1]:
            pass
        else:
            j -= 1
            break
        if 2*j+2 > m:
            m = 2*j+1
            le,ri = i-j,i+j+1
        return(s[le:ri+1])
    
```

474D. Flowers

前缀和防超时

The screenshot shows a successful submission to Codeforces. The submission details are as follows:

#	Author	Problem	Lang	Verdict	Time	Memory	Sent	Judged		
349565943	Practice: wsgwz	474D - 15	Python 3	Accepted	671 ms	9632 KB	2025-11-18 12:33:50	2025-11-18 12:54:52		Compare

The source code is displayed in a code editor:

```
t,k = map(int,input().split())
l1 = [1]*k+[-1]*[2]
for i in range(k,10**5+1):
    l1.append((l1[i-1]+l1[i-k])%(10**9+7))
l12 = [0]
ss = ''
for i in range(len(l1)):
    ss += str(l1[i])
    ss = ss%(10**9+7)
    l12.append(ss)
for _ in range(t):
    a,b = map(int,input().split())
    print(l12[b]-l12[a-1])%(10**9+7)
```

[Click to see test details](#)

At the bottom, there is copyright information for Codeforces:

Codeforces (c) Copyright 2010-2025 Mike Mirzayanov
The only programming contests Web 2.0 platform
Server time: Nov/19/2025 18:58:04 UTC+8 (13).
Desktop version, switch to [mobile version](#).
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M198.打家劫舍

The screenshot shows a successful submission to LeetCode. The submission details are as follows:

题目描述	通过	提交记录
通过 70 / 70 个通过的测试用例	通过	Frosty GagarinHE 提交于 2025.11.19 19:08

The code is identical to the one shown in the previous screenshot:

```
class Solution:
    def rob(self, nums: List[int]) -> int:
        if len(nums) == 1:
            return nums[0]
        li = [nums[0],max(nums[0],nums[1])]
        for i in range(2,len(nums)):
            li.append(max(li[i-1],li[i-2]+nums[i]))
        return max(li)
```

Performance metrics are shown:

- 执行用时分布: 0 ms | 击败 100.00% (复杂度分析)
- 消耗内存分布: 17.61 MB | 击败 33.24%

Code editor and testing interface are visible on the right.