

#50440129提交状态

查看

提交

统计

提问

状态: Accepted

源代码

```
# 用null = input() 实现空行
# 贪心
# 坐标系变换

from math import sqrt

def yuntin2x(x,y,r0):
    if y <= r0:
        return x - sqrt(r0 ** 2 - y ** 2), x + sqrt(r0 ** 2 - y ** 2)
    else:
        return ()

n = 1
d = 1
cnt = 0
blacklist = 0
res = 0

while blacklist == 0:
    cnt += 1
    n, d = map(int, input().split())
    if n == 0 and d == 0:
        blacklist = 1
        break
    ghets = []
    for _ in range(n):
        res = 0
        blacka = 0
        a, b = map(int, input().split())
        if b <= d:
            ghets.append(yuntin2x(a, b, d))
        else:
            blacka += 1
            res = -1
    null = input()

    rrest = -float('inf')
```

基本信息

#: 50440129

题目: 01328

提交人: 25n2500011906

内存: 32408kB

时间: 165ms

语言: PyPy3

提交时间: 2025-10-18 22:36:27