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Қатысушының шешімдерін толтыруға арналған өріс / Поле для заполнения решений участника

Парақ / Страница №

N=1 Ecen A

```

a = 0
count = int(input())
n_list = list(map(int, input().split(' ')))
for i in range(2): n_list.append(n_list[i])
for i in range(count-1):
    if n_list[i] + n_list[i+1] < n_list[i+2]:
        a += 1
print(count-a)

```

N=2 Ecen B

```

ix000 = int(input())
lx0000 = list(map(int, input().split(' ')))
lx0001, lx0002 = [], []
if lx0000[0] == 0:
    lx0001.append(-1)
    for i in range(1, ix0000): lx0001.append(ix0000-i)
else:
    for i in range(1, ix0000): lx0001.append(ix0000-i)
for i in range(len(lx0001)): lx0002.append(str(lx0001[i]))
print(' '.join(lx0002))

```

N=3 Ecen C

```

ix0, ix1 = list(map(int, input().split(' ')))
lx0 = list(map(int, input().split(' ')))
lx1, lx2, cx0 = [], [], 0
for i in range(ix1):
    lx1.append(list(map(int, input().split(' '))))
    lx2.append(lx1[i][0])
for i in range(len(lx2)): cx0 += lx2[i]
lx2 = [str(len(lx1)+ix0), str(cx0)]
print(' '.join(lx2))

```

A Ecen

count = int(input())

n_list = list(map(int, input().split(' ')))

for i in range(2): n_list.append(n_list[i])

a = 0

for i in range(count-1):

if n_list[i] + n_list[i+1] < n_list[i+2]:

a += 1

print(count-a)

B Ecen

ix0000 = int(input())

ix0000 = list(map(int, input().split(' ')))

ix0001 = []

ix0002 = []

if ix0000[0] == 0:

ix0001.append(-1)

for i in range(1, ix0000): ix0001.append(ix0000-i)

else:

for i in range(ix0000): ix0001.append(ix0000-i)

for i in range(len(ix0002), append(str(ix0001[i])))

print(' '.join(ix0002))

A Есеп

a = 0

count = int(input())

n_list = list(map(int, input().split(' ')))

for i in range(2): n_list.append(n_list[i])

for i in range(count-1):

if n_list[i] + n_list[i+1] < n_list[i+2]

B Есеп

ix0000 = int(input())

ix0000 = list(map(int, input().split(' ')))

lx0001, lx0002 = [], []

if lx0000[0] == 0:

lx0001.append(-1)

for i in range(1, ix0000): lx0001.append(ix0000-i)

else:

for i in range(ix0000): lx0001.append(ix0000-i)

for i in range(len(lx0001)): lx0002.append(str(lx0001[i]))

print(' '.join(lx0002))

C Есеп

ix0, ix1 = list(map(int, input().split(' ')))

lx0 = list(map(int, input().split(' ')))

lx1, lx2, cx0 = [], [], 0

for i in range(ix1):

lx1.append(list(map(int, input().split(' '))))

lx2.append(lx1[i][0])

for i in range(len(lx2)): cx0 += lx2[i]

lx2 = [str(len(lx1) + ix0), str(cx0)]

print(' '.join(lx2))