

Esep A.

```
# 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 += count-1
print(count-a)
```

Esep 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(lx0000-i)
else:
    for i in range(1, ix0000): lx0001.append(lx0000-i)
for i in range(len(lx0001)): lx0002.append(str(lx0001[i]))
print(''.join(lx0002))
```