а,

Задача A

```
a, b =   int(input()), int(input())
print( (a-b) + b * 3))
```

Задача B

```
n = int(input())
all_members = n * 2
first_team = 0
second_team = 0
for i in range(1, all_members+1):
    n = int(input())
    if first_team <= second_team:
        first_team += n
    elif second_team < first_team:
        second_team += n
print(first_team, second_team)
```

Задача C

```
a, b, c = int(input()) , int(input()) , int(input())
first = 0
second = 0
third = 0
true 5
flag = True
for i in range(1, a+1):
    count = 0
    n = int(input())
    if count < true:
        count += n
    elif count > true:
        count -= n
    first = count
for j in range(1, b+1):
    count = 0
    n = int(input())
    if count < first:
        count += n
    elif count > first:
        count -= n
    second = count
for y in range(1, c+1):
    count = 0
    n = int(input())
    if count < first:
        count += n
    elif count > first:
        count -= n
    third = count


if (first == second) and (second == third):
    flag = false
if flag == false
    print("true")
```