```
**p1


a -> 0

b -> 1

n -> 100

loop i->0; i smaller 100; i->i plus 1 go

    next->a plus b

    a->b

    b->next

close

print a


**p2

a -> [8 2 4 1 2 4]

min -> 999

loop i->0;i smaller a.size();i->i plus 1 go

    if a[i] smaller min go

       min->a[i]

    close

close

print min


**p3

a -> [1 2 3 4 5 6]

b

loop i->0;i smaller a.size(); i-> i plus 1 go

    if a[i] modulo 2 equals 0 go

       b.add(a[i])

    close
```

close

**p1err

int a->*

loop i is 0

   a[i] is -1

close