p1

```
declare int a, b, c, max.
read int a, b, c. max :=
a. if a < b then {
            max := b.
            if b < c then max := c.
            }
otherwise if a < c then max := c. print
max.
```

p2

```
declare int nr.
declare boolean ok := true.
read int nr. if nr < 2
then ok := false. for i:
<2, nr / 2, 1>
        if nr % i = 0 then ok := false.
print ok.
```

p3

```
declare int n, sum := 0. declare
list int numbers[n].
read int n. for i:
<0, n - 1, 1>
        read numbers[i].
```

```
        sum :+ numbers[i].
print sum.
```

p1err

```
declare read. //read is a reserved word for
i: <0, 10, 2 //didn't close pointy brackets
        print i.
declare str "mystring .   //didn't close quotation marks
declare int n3.   //identifiers allow only letters
```