P1 - maximum number out of 3

```
int a = input()
int b = input()
int c = input()

when (a > b & a > c) {
        print(a)
} otherwise (b > a & b > c) {
        print(b)
} otherwise (c > a & c > b) {
        print(c)
}
```

P2 - control digit

```
int number = input()
int sum = 0

while (number > 0) {
        sum += number % 10
        number /= 10
        when (number == 0 & sum > 9) {
                number = sum
                sum = 0
        }
}

print(sum)
```

P3 - sum of n given numbers

```
int[] numbers = []

int count = input()
int i = 0
while (i < count) {
        numbers[i] = input()
        i++
}
```

```
int sum = 0
each (element in numbers) {
        sum += element
}

print(sum)
```

P1err

```
int 5a = input()
int b = input()
int c = input()

int d = 'ab'

when (a > b & a > c) {
        print(a)
} otherwise (b > a & b > c) {
        print(b)
} otherwise (c > a & c > b) {
        print(c)
}
```