

**p1. Compute the minimum of 3 numbers**

```
read(a);
read(b);
read(c);
if (a < b && a < c) {
    smallest = a;
} else if (b < a && b < c) {
    smallest = b;
} else {
    smallest = c;
}
```

**p2. Compute the gcd of 2 numbers**

```
read(a);
read(b);
if (a == 0 || a == b) {
    gcd = b;
} else if (b == 0) {
    gcd = a;
}
while (y > 0) {
    aux = a % b;
    a = b;
    b = aux;
}
gcd = a;
```

**p3: Compute the sum of n numbers**

```
read(n);
list[100] x;
i = 0;
sum = 0;
while (i < n) {
    read(x[i]);
    sum = sum + nr;
    i = i + 1;
}
```

**p1err. Minimum of 3 numbers with 2 lexical errors**

```
lread(a); // here
read(b);
read(c);
if (a < b & a < c) { // here
    smallest = a;
} else if (b < a && b < c) {
    smallest = b;
} else {
    smallest = c;
}
```