

Github Link: <https://github.com/IulianCrudu/FLCD>

P1:

```
n1 := read()  
n2 := read()  
n3 := read()  
m := n1
```

```
if m < n2:  
    m := n2
```

```
if m < n3:  
    m := n3
```

```
print("Maximum number is ", m)
```

P2:

```
a := read()  
b := read()  
while b:  
    c := b  
    b := a % b  
    a := c
```

```
print("GCD is: ", a)
```

P3:

```
n := read()
sum := 0
for i in range(0, n):
    nr := read()
    sum += nr

print("Sum is: ", sum)
```

P1err:

```
# $ is a bad/invalid character
s := 12$34
# something does not exist
sum := s + something
print("Sum is ", sum)
```