

p1:

be a number  
be b number  
be c number  
be max number

readFromConsole(a, b, c)

check (max > a) max = a  
check (max > b) max = b  
check (max > c) max = c

showInConsole(max)

p2:

be a number  
be b number  
be r number

readFromConsole(a, b)

```
stopWhen (b == 0) {  
    r = a % b  
    a = b  
    b = r  
}
```

showInConsole("The Greatest Common Divisor is ", a)

p3:

be n number  
be x number  
be sum number

sum = 0

readFromConsole(n)

```
stopWhen(n < 0) {  
    readFromConsole(x)  
    sum += x  
}
```

showInConsole("The sum of the n numbers is ", sum)

p1err:

```
be a number;  
be b number;  
be c number;  
be max integer;  
  
readFromConsole(a, b, c);  
  
check (max > a) max = a;  
check (max > b) max = b;  
check (max > c) max = c;  
  
showInConsole(max);
```