

p1: compute the min of 3 numbers

a(int), b(int), c(int)

read(a)

read(b)

read(c)

smallest_variable (int) = a

daca smallest > b {

 smallest = b

}

in celalalt caz smallest > c {

 smallest = c

}

print(smallest)

p2: compute the sum of digits of a number

a (int)

sum(int) = 0

digit(int) = 0

cat timp a > 0 {

 digit = a ramasita 10

 sum = sum impreunat a

 a = a impartit 10

}

print(sum)

p3: compute the multiplication of n numbers

n (int), number(int)

print("Introduce the number of numbers to be multiplied\n")

read(n)

result(int) = 1

i (int) = 1

cat timp index <= n {

 read(number)

 result = result inmultit number

}

print(result)

p1err:

a(int), 2b(int), c(int) -> a variable name should start with a letter or _

```
read(a)
read(b)
read(c)
```

```
sum (int) = a
```

```
sum = sum impreunat b
sum = sum impreunat c
```

```
printr(sum) -> it is spelled incorrectly
```

Legenda

impreuna = +

inmultit = *

read = cin

daca = if

in celalalt caz = else if

impartit = /

cat time = while

ramasita = %

: -> {}