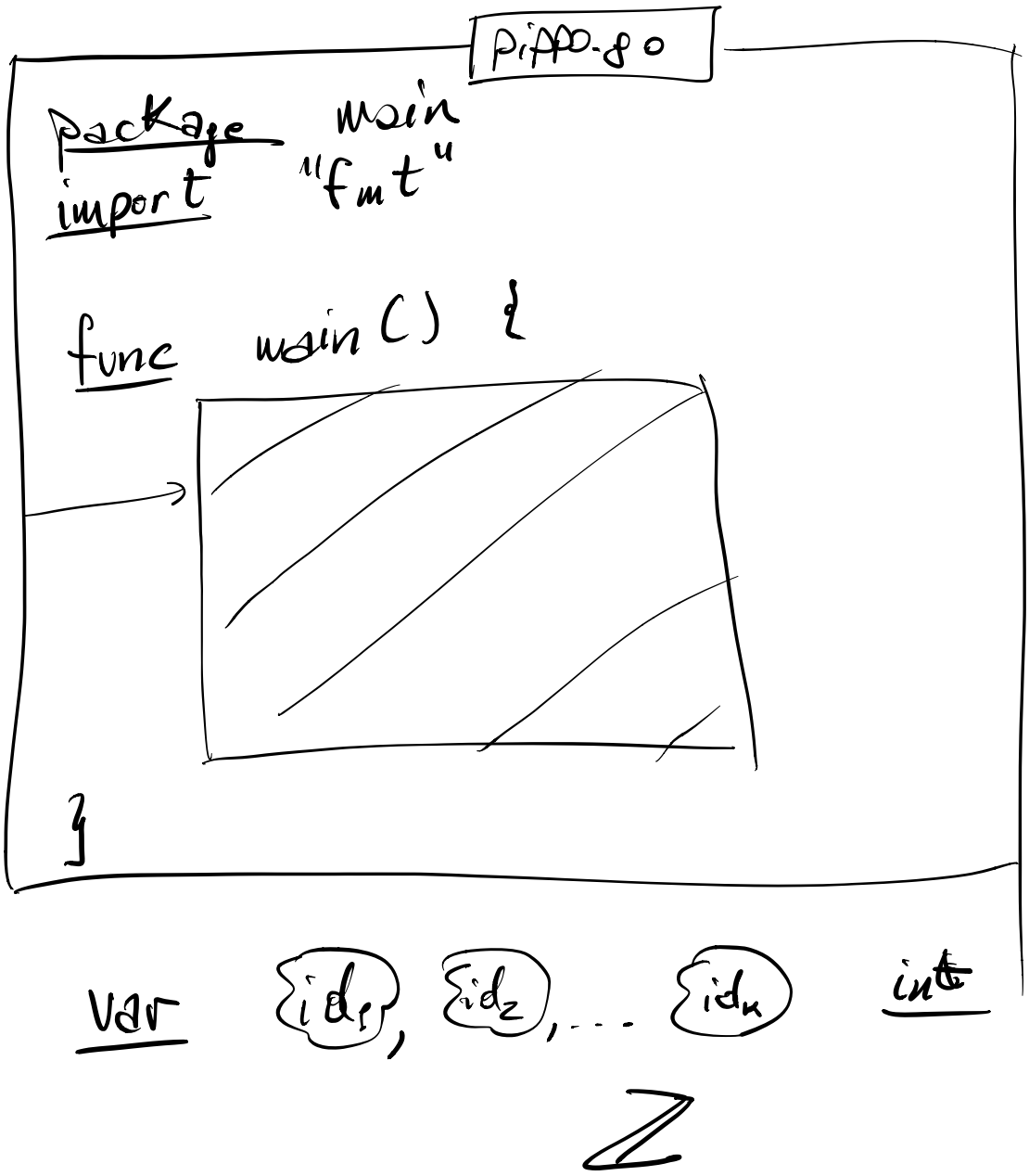

pippo.go
package main
import "fmt"
func main() {
}
var id1, id2, ... idn int

var a, b int

fmt.Print(a)

fmt.Print(b)

fmt.Print

fmt.Println

fmt.Println(____, ____, ____ ...)

arguments

of the call

math.Sqrt(____)

fmt.Print()

non stampa niente

fmt.Println()

va a capo

fmt.Println("ciao come stai")

fmt.Println(a)

fmt.Println("a")

fmt.Println(a+1)

---

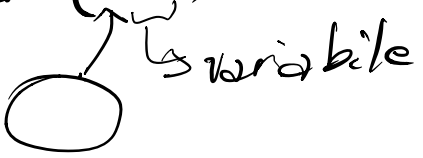
fmt.Print(a, b)

fmt.Println(a, b)

ØØ.

Ø_ Ø_

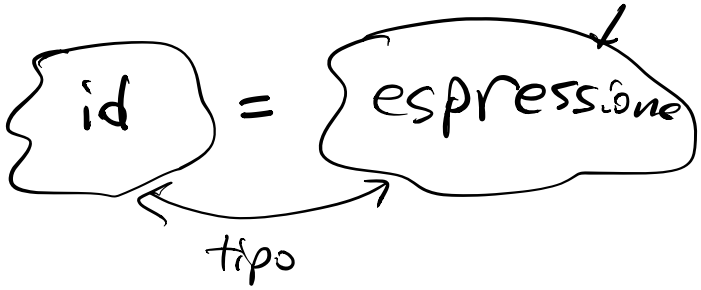
fmt.Scan(&a) INPUT



---

fmt.Scan(&a, &b)

ASSEGNAMENTO



a = b a ← b

ESPRESSIONI int

OPERATORI (BINARI)

+	10/3
−	10%3
*	
/ ←	DIVISIONE INTERA
% ←	RESTO DELLA DIVISIONE

OPERATORI (UNARI)

$\pm$

$a = (-b) + 7$

$a = (((b+7) * (1-3)) / (2*(b+1))$

$\frac{(b+7)(b-3)}{2(b+1)}$

$a = (b+7 * (b-3)) / (2*(b+1))$

$\frac{b + 7(b-3)}{2(b+1)}$

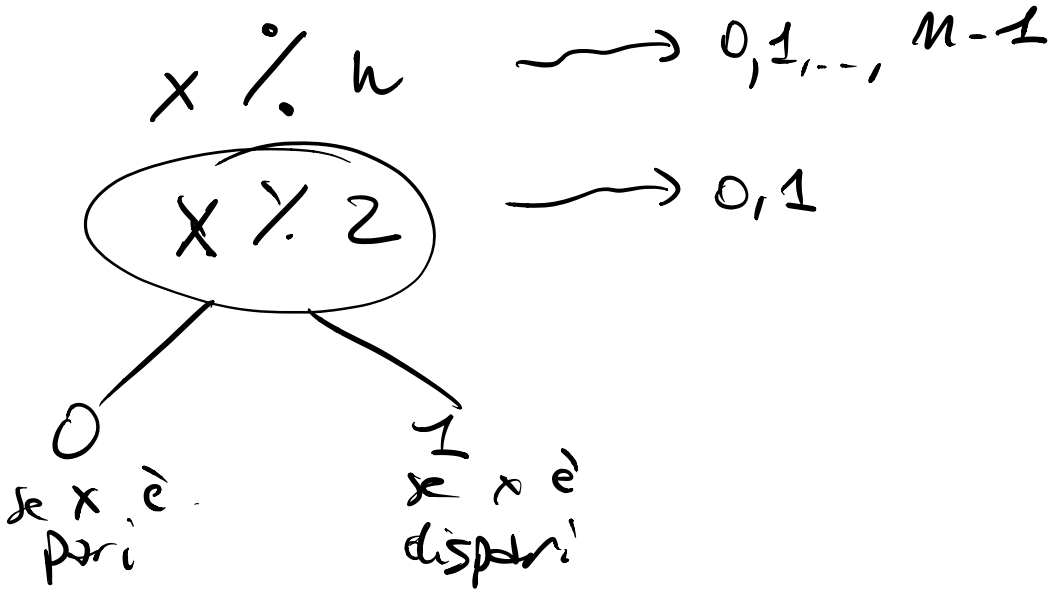
$a1 = (+b) * 3$

$a2 = (-b) * 3$

$a = a+1$

a | 17 | b | 5 |

	a	b
a = b + 1	6	5
a = b / a	0	5
b = a / b	17	3
a = a % (a+b)	17	5
b = (a+b) % b	17	2
a = (a+1) / (a-1)	1	5
a = b / 2	2	5
a = b % 2	1	5



---

var a, b int

id1, ..., idx = exp1, ..., expx

a, b = 2, 2

Var h, m, manca int

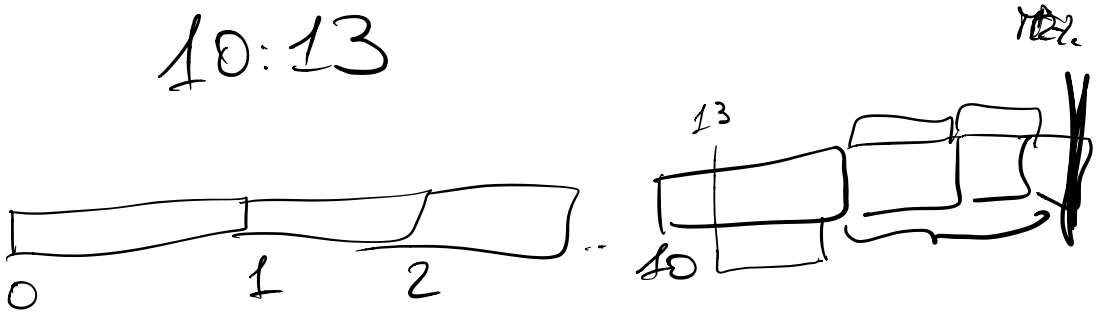
fmt.Scan(&h)

fmt.Scan(&m)

manca = 60-m+60*(24-h-1)

fmt.Println("Mancano", manca, "minuti alla mezzanotte")

10:13



24-h-1

24:30

23:25

int

float64

\+

\-

*

/

var a, b int

var r, s float64

a = b + 1

r = s / 3

r = s / 3.15

r = a + s

int

float64