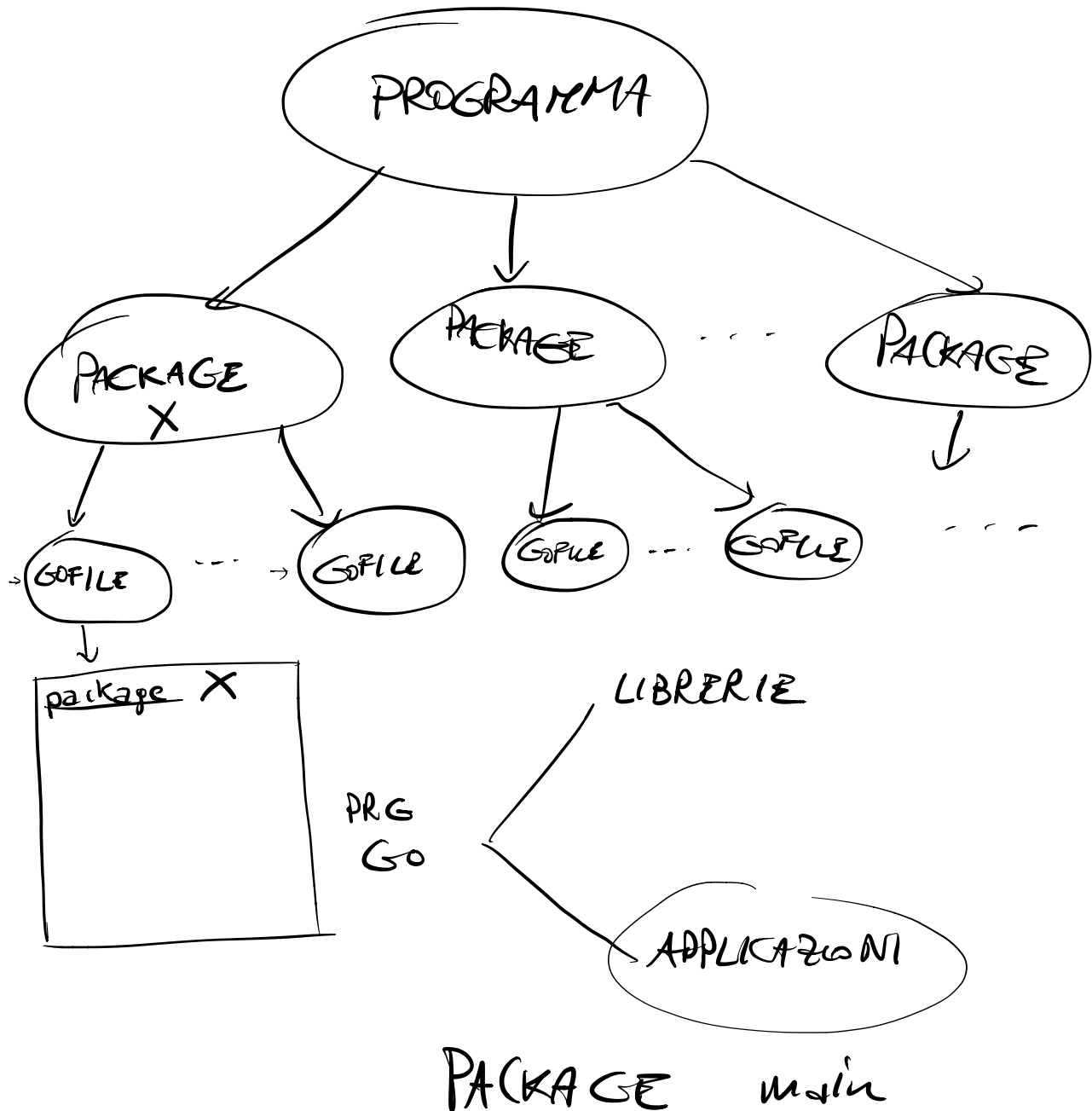
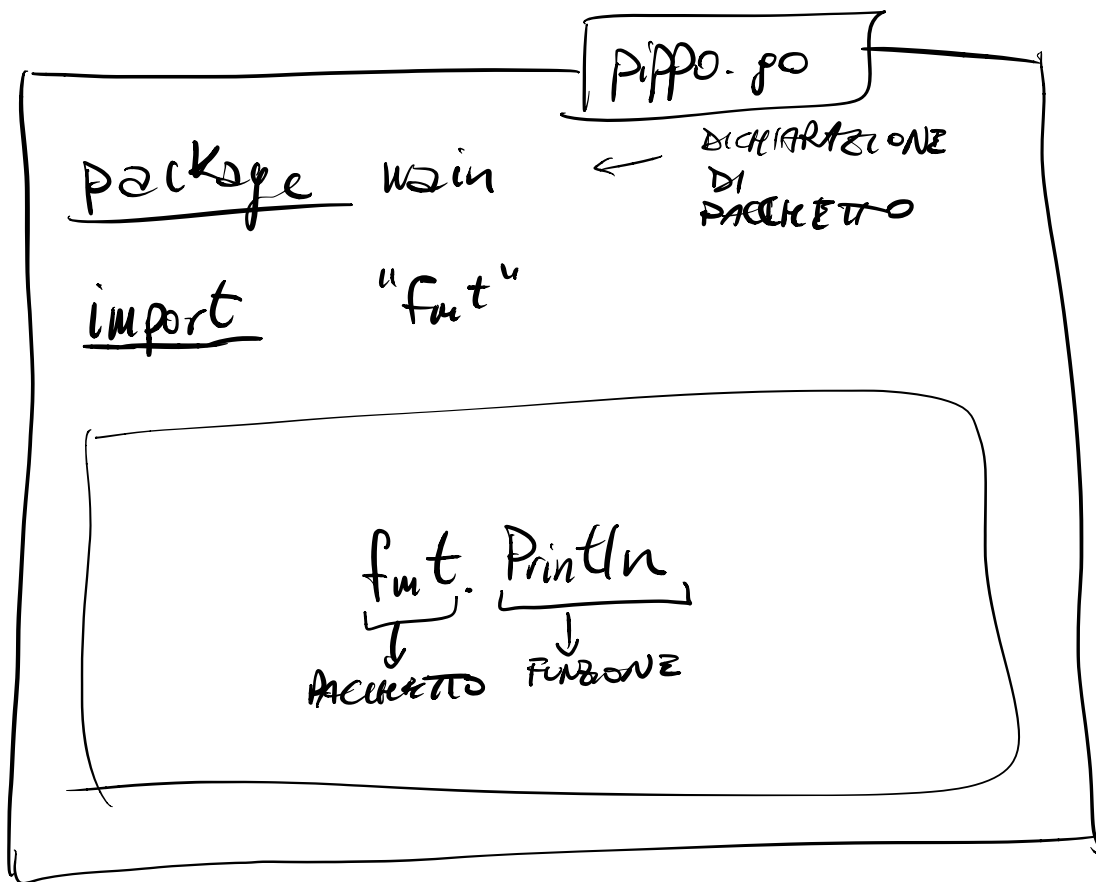
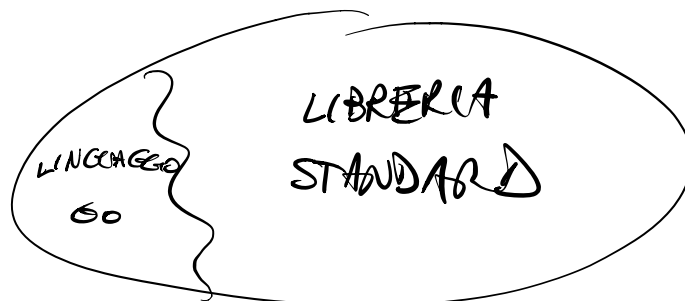


STRUTTURA GENERALE
DI UN PROGRAMMA

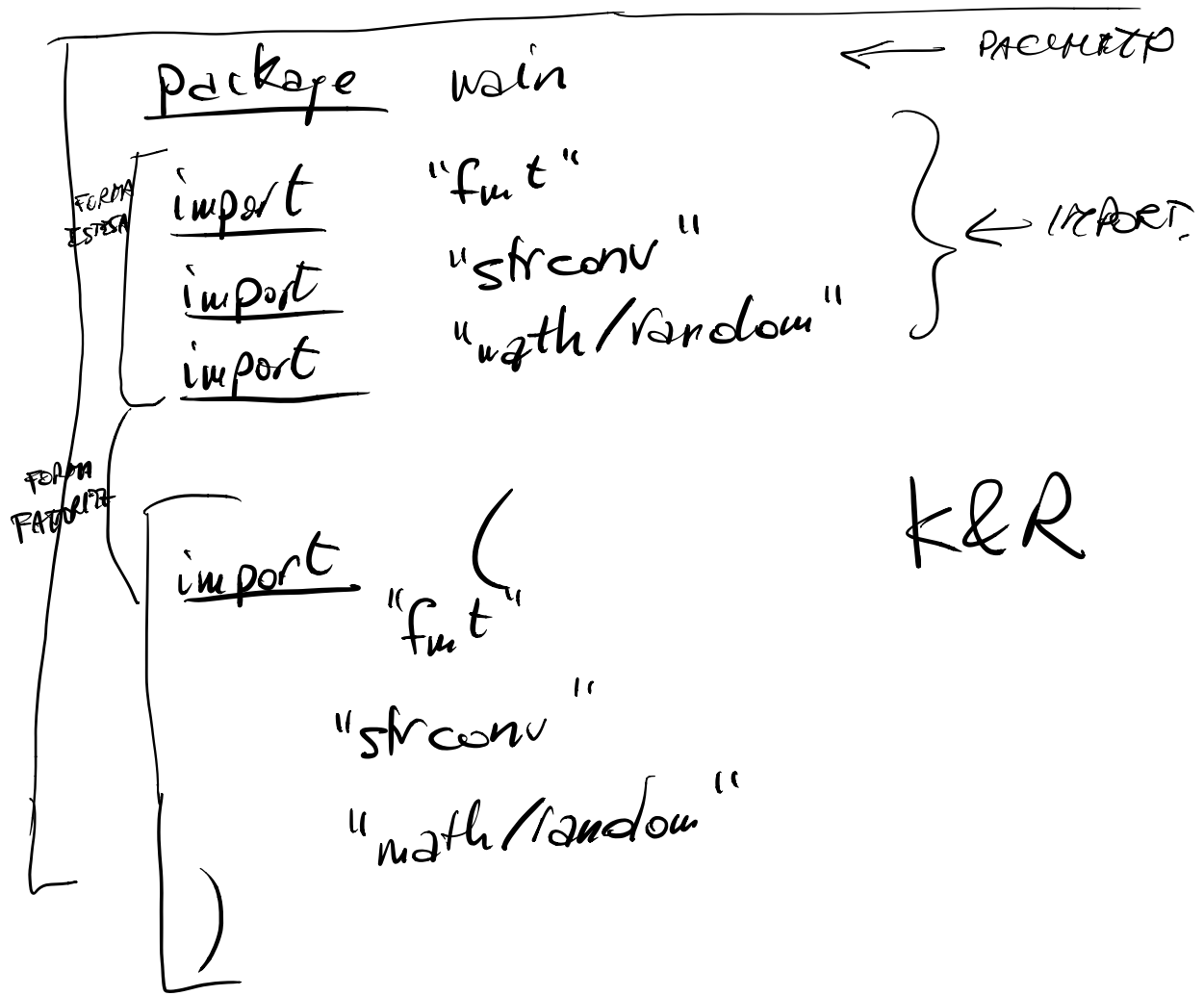


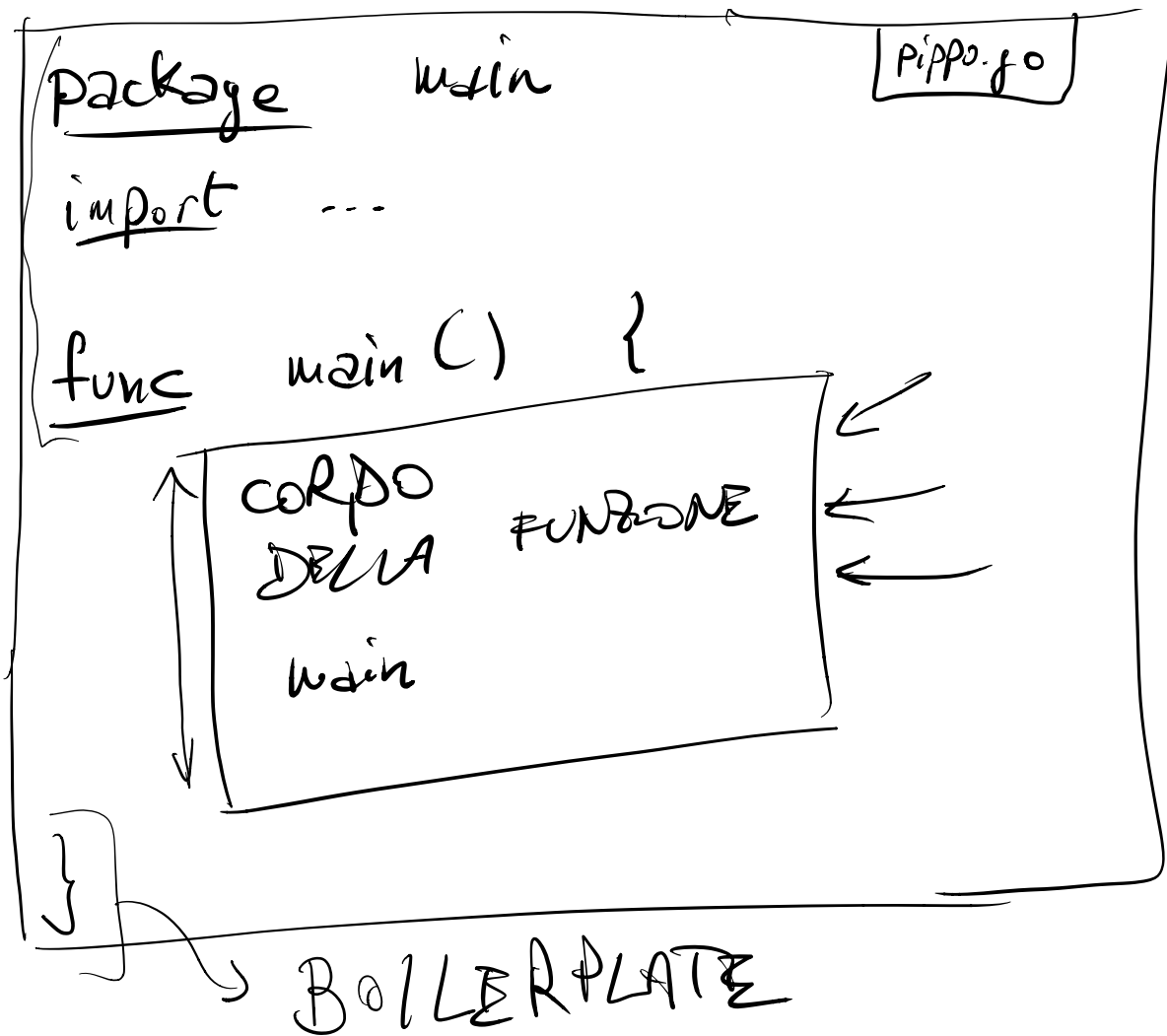


- NIH S
→ Not Invented Here Syndrome



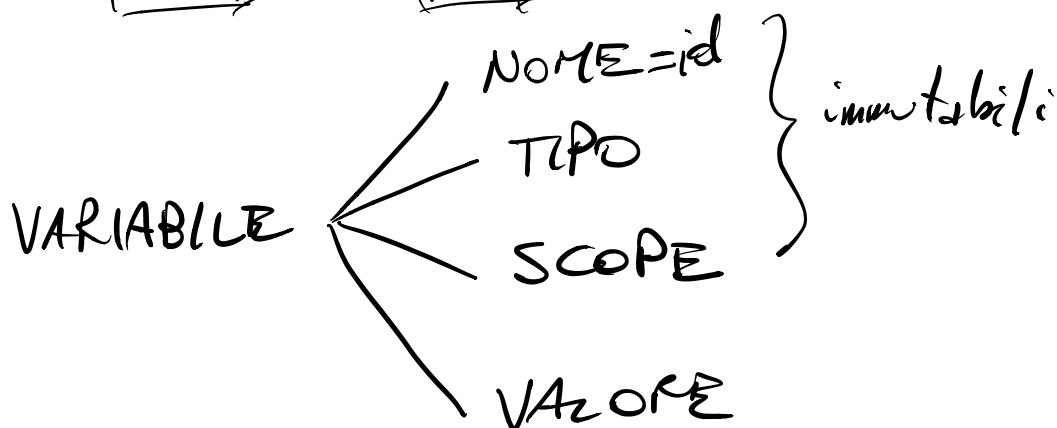
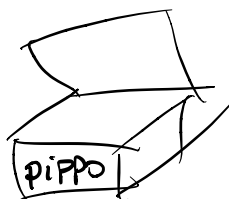
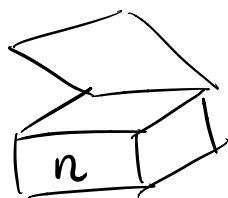
"batteries included"





import = "fmt"

VARIABILI



TIPO $\equiv$ che tipo di valori
la variabile può
contenere

+
in che operazioni può
essere coinvolto

SCOPE $\equiv$ zona del codice
in cui è variabile
è accessibile

DICHIARAZIONE DI VARIABILI

var

func

wasch () {

$$\underline{vdr}$$

2

int

← DICH 1798.

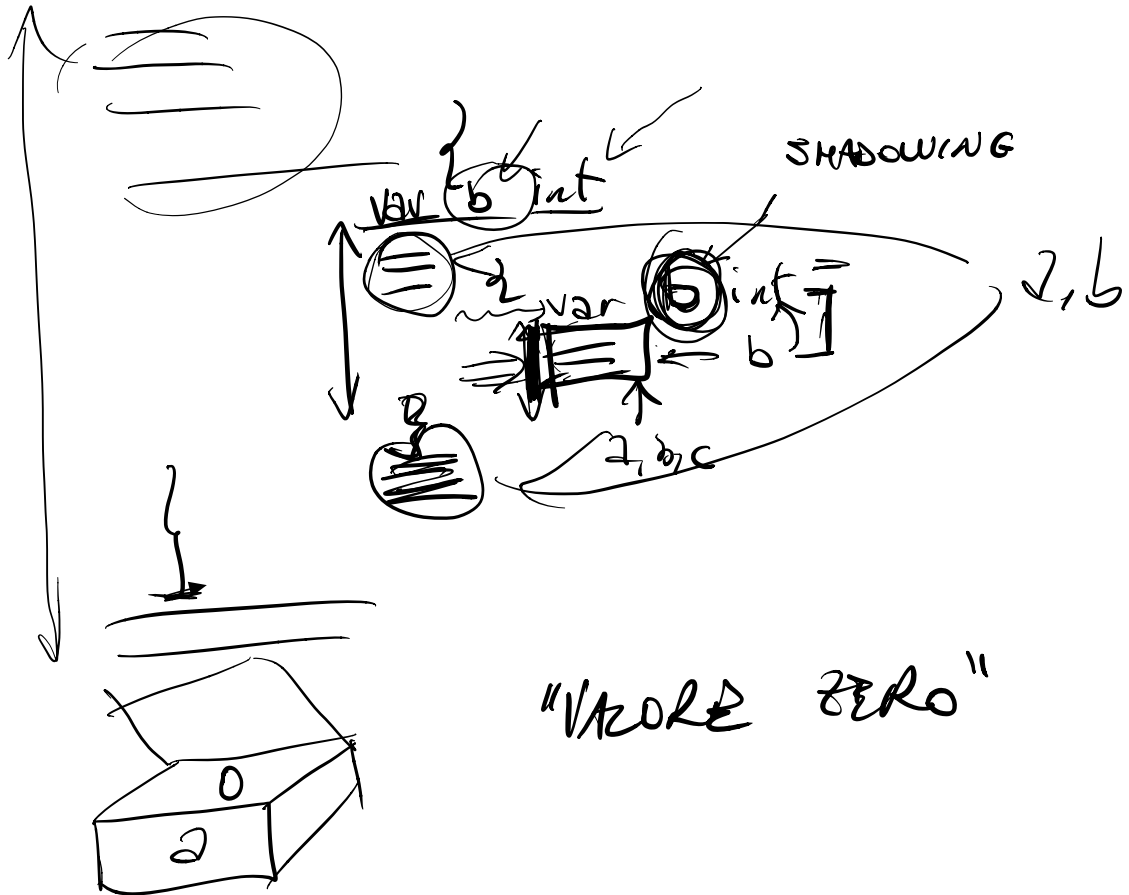
18r.

V2v

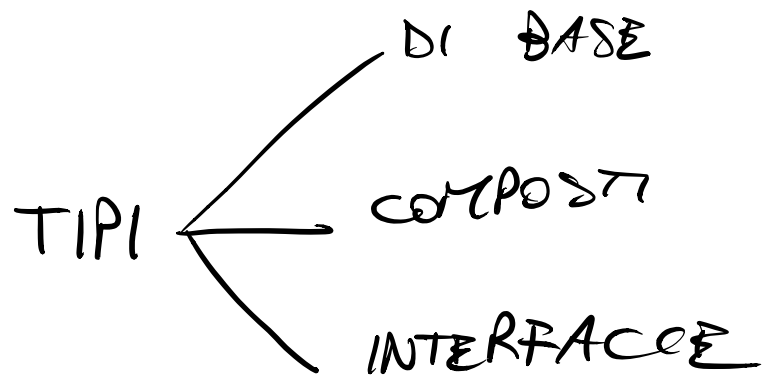
b

inf

var a int



"VARIABLE ZERO"



IL TIPO int

int



interi (<, =, > 0)

var a, b int

fun Print(a)

fun Println(a)