

FUNZIONI CON PIU' VALORI

func pippo (PARAM. FORMAZI) int }

return

Espr. int

}

PARAMETRI FORMAZI

TUPI RESTITUITI

func split (x float64) (int, float64) {
var parteIntera int
var parteFraz float64
 parteIntera = int (x)
 parteFrazionaria = x - float64(parteIntera)
return parteIntera, parteFrazionaria
 }

↑
var x float64
 funt. Scan (&x)
var i int
var f float64

i, f = split(x)
 funt. Println(i, f)

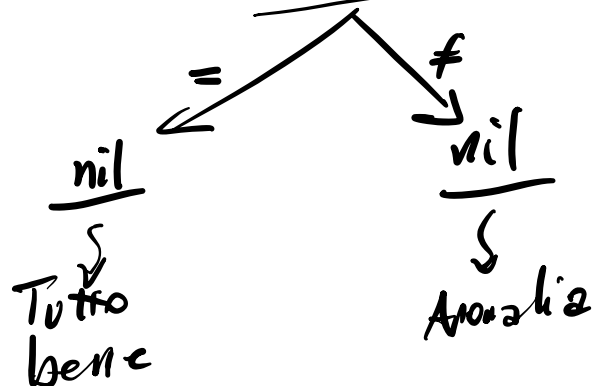
i, f := split(x)

COMMA-OK IDIOM

func f(---) (int, boolean) }
OK?

COMMA-ERROR IDIOM

func f(---) (int, error) }



(parteIntera int, parteFrazionaria float64)
✓ }

func split (x float64)

parteIntera = int x
parteFrazionaria = x - float64(parteIntera)
return
}

← OBBLIGATORIO