

### Golang

#### Types

- int, int8, int16, int32
- byte, uint, uint16, uint32, uint64
- float32, float64
- complex, complex64, complex128
- bool
- String
- pointers

### Les variables et fonctions en Go

```
package main
import (
    "fmt"
    //"sync", etc
)
const pi = 3.1416 // declaration du type optionnel: const
pi float= 3.1416
var x int = 5 //variable globale
func main() {
    var ( // declaration en groupe
        a float64 = 8.8
        b float 64
    )
    b= fonction(a)
    fmt.Println("valeur: ", b)
}
func fonction(z float64) float32
{
    u := 3.3 //declaration initiale
    return u*z
}
```

### Les variables et fonctions en Go

```
package main
import (
    "fmt"
    //"sync", etc
)
const pi = 3.1416 // declaration du type optionnel: const
pi float= 3.1416
var x int = 5 //variable globale
func main() {
    var ( // declaration en groupe
        a float64 = 8.8
        b float 64
    )
    b= fonction(a)
    fmt.Println("valeur: ", b)
}
func fonction(z float64) float32
{
    u := 3.3 //declaration initiale
    return u*z
}
```



By **ctam**  
cheatography.com/ctam/

Not published yet.  
Last updated 13th April, 2022.  
Page 1 of 1.

Sponsored by **CrosswordCheats.com**  
Learn to solve cryptic crosswords!  
<http://crosswordcheats.com>