

# Golang Session

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Topic : Data Types

# Syntax

- var name type = expression

name = name of the variable

type = type of variable

expression = value/expression to be assigned  
to the variable

# Program

```
package main
import "fmt"
//Global variable declaration
var (m int
    n int)
func main(){
    var x int = 1 // Integer Data Type
    var y int     // Integer Data Type
    fmt.Println(x)
    fmt.Println(y)

    var a,b,c = 5.25,25.25,14.15 // Multiple float32 variable declaration
    fmt.Println(a,b,c)

    city:="Berlin" // String variable declaration
    Country:="Germany" // Variable names are case sensitive
    fmt.Println(city)
    fmt.Println(Country) // Variable names are case sensitive

    food,drink,price:="Pizza","Pepsi",125 // Multiple type of variable declaration in same line
    fmt.Println(food,drink,price)
    m,n=1,2
    fmt.Println(m,n)
}
```