Goto Statement in GO

- Go goto statement is a jump statement which is used to transfer the control to other parts of the program.
- In goto statement, there must be a label. We use label to transfer the control of the program.

Example:-

```go
package main

import "fmt"

func main() {
    var age int
    fmt.Print("Please enter your age ")
ENTER:
    fmt.Scanln(&age)
    if age >= 18 {
        fmt.Println("You are eligible to Vote")
    } else {
        fmt.Println("You are not eligible to vote")
        fmt.Println("Please Re-enter Your age")
        goto ENTER
    }
}
```

Output :-

```
Please enter your age 22
You are eligible to Vote
```
OR

```
Please enter your age 15
You are not eligible to vote
Please Re-enter Your age
16
You are not eligible to vote
Please Re-enter Your age
20
You are eligible to Vote
```