Go Continue Statement

The continue is used to skip the remaining part of the loop, and then continues with the next iteration of the loop after checking the condition.

Keyword :- continue;

Example:-

```go
package main

import "fmt"

func main() {
    var a int = 1
    for a < 10 {
        if a == 5 {
            a = a + 1
            continue
        }
        fmt.Printf("value of a : %d\n", a)
        a++
    }
}
```

Output :-

```
value of a : 1
value of a : 2
value of a : 3
value of a : 4
value of a : 6
value of a : 7
value of a : 8
value of a : 9
```

Continue in inner loop :-

```go
package main

import "fmt"

func main() {
    var a int = 1
    var b int = 1

    for a = 1; a < 3; a++ {
        for b = 1; b < 3; b++ {
            if a == 2 && b == 2 {
                continue
            }
            fmt.Printf("value of a and b is %d %d\n", a, b)
        }
        fmt.Printf("value of a and b is %d %d\n", a, b)
    }
}
```

Output :-

```
value of a and b is 1 1
value of a and b is 1 2
value of a and b is 1 3
value of a and b is 2 1
value of a and b is 2 3
```