Sum up

Type: string, int, float, bool

        Operation: string: +

                        int, float: +, -, *, /, %

        convert: string: string(**rune**), string(**int**)

                        int: int(**rune**), int(**str**)

                        strconv.**Atoi**(**str**), strconv.**Itoa**(**num**)

collection: array, slice, map

        Operation: slice: append(slice, value)

Sum up

control structure: if, for

example: for {…}

for i:=0; i < len; i++ {…}

for index, value := **range** collection {…}

for index, value := **range** string {…}

fmt:

example: fmt.Printf("%v %t %d %f %s", num, num, num, float, str)

fmt.Println(num, num, num, float, str)

fmt.Sprintf("%v %t %d %f %s", num, num, num, float, str)

Exam #1

create console-weather.go in folder exercise :

แสดงผลอุณหภูมิผ่าน TERMINAL โดยมีรูปแบบดังนี้


```go
func main() {
    fmt.Println(weatherCelsius(25, "Bangkok few cloud"))
    fmt.Println(weatherCelsius(34, "Tak sunny"))
    fmt.Println(weatherCelsius(17, "Phuket rainy"))
    fmt.Println(weatherCelsius(9, "Chiang-mai cold"))
}
```

run -> no error -> push to your git repository