

kompetisi.go > main

```
1 package main
2
3 import "fmt"
4
5 type tabInt [1000000]int
6
7 func main() {
8     var input int
9     var ar tabInt
10    var n int
11    fmt.Scan(&input)
12    for input != -5313541 {
13        if input == 0 {
14            array(&ar, n)
15            m := median(&ar, n)
16            fmt.Println(m)
17        } else {
18            ar[n] = input
19            n++
20        }
21        fmt.Scan(&input)
22    }
23 }
24 func array(arr *tabInt, n int) {
25     for i := 0; i < n; i++ {
26         minIdx := i
```

PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE

Install the latest PowerShell for new features and improvements! <https://aka.ms/PSWindows>

PS C:\Users\glori\OneDrive\Desktop\Telkom University\Tugas Kuliah\Semester 2\praktikum\Tugas Pendahuluan\TP 8> go run kompetisi.go

7 23 11 0 5 19 2 29 3 13 17 0 -5313541

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7 23 11 0 5 19 2 29 3 13 17 0 -5313541

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PS C:\Users\glori\OneDrive\Desktop\Telkom University\Tugas Kuliah\Semester 2\praktikum\Tugas Pendahuluan\TP 8> □