

LAPORAN PRAKTIKUM
Algoritma Pemrograman

Modul 7

EVALUASI



Disusun oleh:

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PROGRAM STUDI S1 INFORMATIKA
FAKULTAS INFORMATIKA
TELKOM UNIVERSITY PURWOKERTO
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SOAL

1. SOAL 1

Source Code

```
package main

import "fmt"

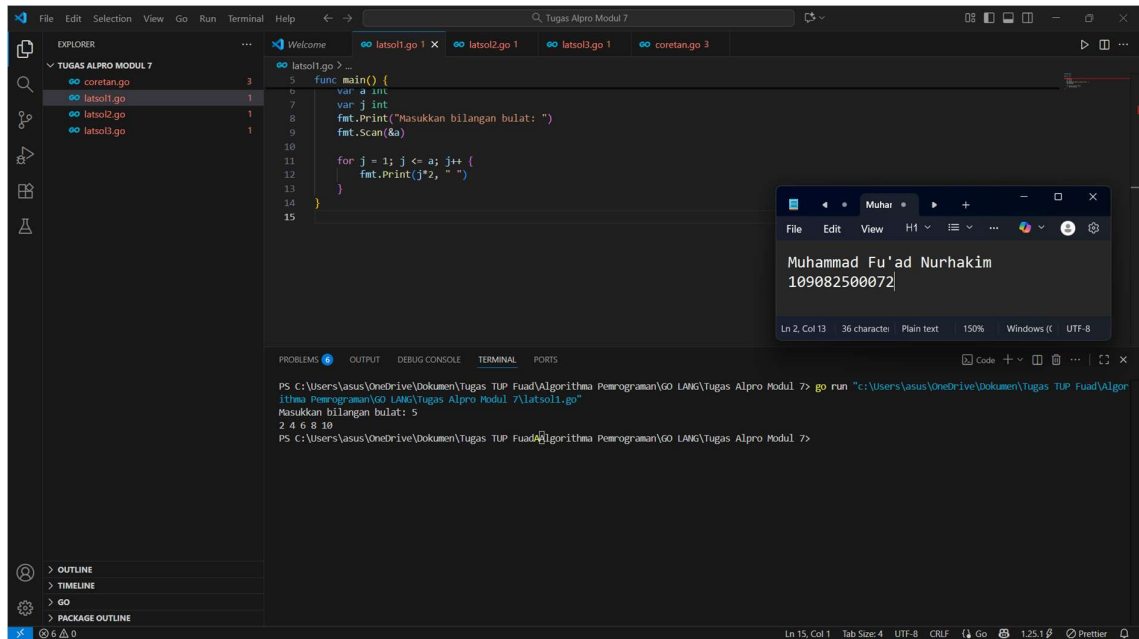
func main() {
    var a int
    var j int

    fmt.Print("Masukkan bilangan bulat: ")

    fmt.Scan(&a)

    for j = 1; j <= a; j++ {
        fmt.Print(j*2, " ")
    }
}
```

Screenshoot program



Deskripsi program

2. SOAL 2

Source Code

```
package main

import "fmt"

func main() {

    var x, y, n int

    var hasil int

    fmt.Print("Masukkan bilangan bulat: ")

    fmt.Scan(&x, &y)

    for n = x; n <= y; n++ {

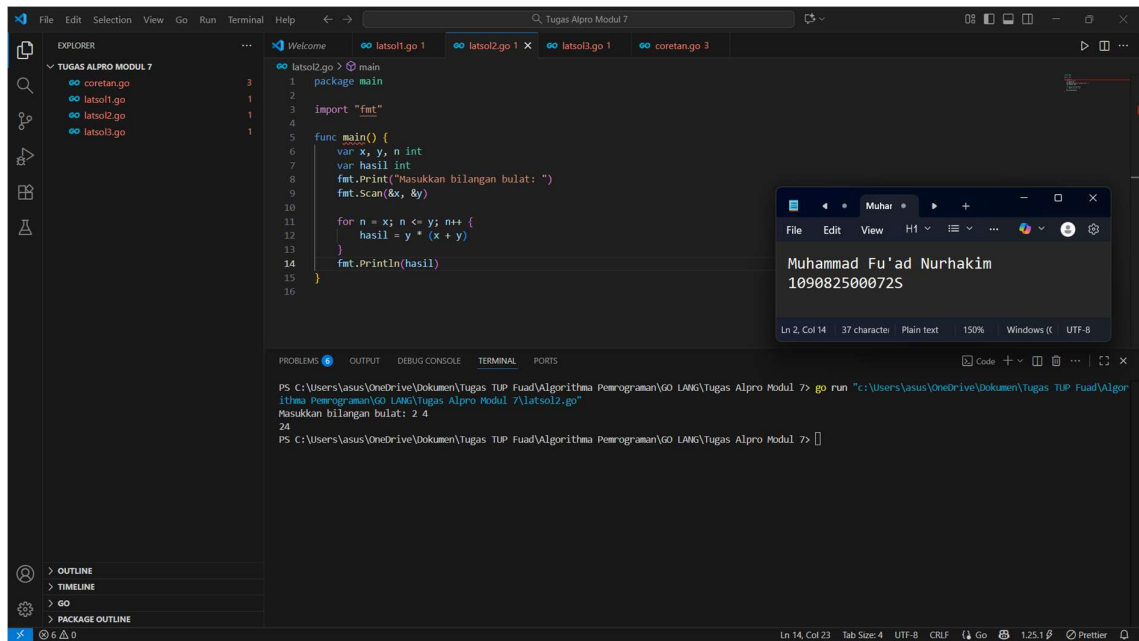
        hasil = y * (x + y)

    }

    fmt.Println(hasil)

}
```

Screenshoot program



Deskripsi program

3. SOAL 3

Source Code

```
package main

import "fmt"

func main() {
    var totalUang int
    var peti, karung, ikat, keping int

    fmt.Print("Masukkan total uang dalam satuan keping: ")
    fmt.Scan(&totalUang)

    peti = totalUang / 800

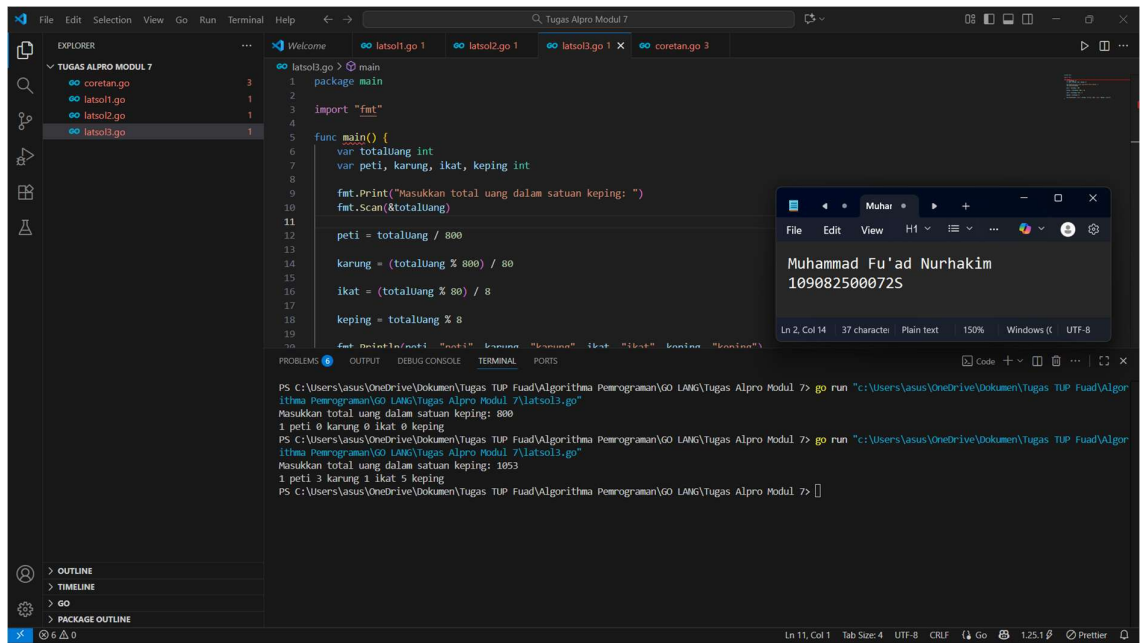
    karung = (totalUang % 800) / 80

    ikat = (totalUang % 80) / 8

    keping = totalUang % 8

    fmt.Println(peti, "peti", karung, "karung", ikat,
        "ikat", keping, "keping")
}
```

Screenshoot program



Deskripsi program