Inputnya :

```java
import java.util.Scanner;
/*
 * Click nbfs://nbhost/SystemFileSystem/Templates/Licenses/license-default.txt to change this license
 * Click nbfs://nbhost/SystemFileSystem/Templates/Classes/Class.java to edit this template
 */

/**
 *
 * @author MUH. SIDIK DAMING
 */
public class tugas2 {

    /**
     *
     * @param args
     */
    public static void main(String[] args) {
        Scanner scanner = new Scanner( source: System.in);

        System.out.println( x:"Selamat datang!");
        System.out.print( s:"Masukkan pilihan (1: Halo, 2: Dunia, 3: Keluar): ");
        int pilihan = scanner.nextInt();

        while (pilihan != 3) {
            switch (pilihan) {
                case 1 -> System.out.println( x:"Halo!");
                case 2 -> System.out.println( x:"Dunia!");
                default -> System.out.println( x:"Pilihan tidak valid.");
            }

            System.out.print( s:"Masukkan pilihan (1: Halo, 2: Dunia, 3: Keluar): ");
            pilihan = scanner.nextInt();
        }

        System.out.println( x:"Terima kasih!");
    }
}
```

Outputnya :

```
Output - tugas2 (run)  ✕

run:
Selamat datang!
Masukkan pilihan (1: Halo, 2: Dunia, 3: Keluar): 1
Halo!
Masukkan pilihan (1: Halo, 2: Dunia, 3: Keluar): 2
Dunia!
Masukkan pilihan (1: Halo, 2: Dunia, 3: Keluar): 3
Terima kasih!
BUILD SUCCESSFUL (total time: 13 seconds)
```