POST TEST SUSULAN

PEMROGRAMAN BERORIENTASI OBJEK

Oleh :

ALZABAR USWAH

2311103130

S1SI-07-C

PROGRAM STUDI S1 SISTEM INFORMASI

FAKULTAS REKAYASA INDUSTRI

UNIVERSITAS TELKOM PURWOKERTO

2024

1. PAKAIAN

```java
/*
 * Click nbfs://nbhost/SystemFileSystem/Templates/Licenses/license-default.txt to change this
        license
 * Click nbfs://nbhost/SystemFileSystem/Templates/Classes/Main.java to edit this template
 */
package zabarsemester3pbo;

/**
 *
 * @author User
 */
import java.util.ArrayList;
import java.util.Scanner;


class Pakaian {
    String nama;
    int jumlah;
    double harga;
    String jenis;
    String atributTambahan;

    public Pakaian(String nama, int jumlah, double harga, String jenis, String atributTambahan) {
        this.nama = nama;
        this.jumlah = jumlah;
        this.harga = harga;
        this.jenis = jenis;
        this.atributTambahan = atributTambahan;
    }

    public void tampilkanData() {
        System.out.println("Nama: " + nama);
        System.out.println("Jumlah: " + jumlah);
        System.out.println("Harga: " + harga);
        System.out.println("Jenis: " + jenis);
        System.out.println("Atribut Tambahan: " + atributTambahan);
        System.out.println("----------------------------");
    }
}
```

Penjelasan : kode program diatas menjalankan pakaian yang didalamnya terdapat nama, jumlah, harga, jenis, atribut tambahan.

2. MANAJEMEN STOK

```java
/*
 * Click nbfs://nbhost/SystemFileSystem/Templates/Licenses/license-default.txt to change this
```

```java
package zabarsemester3pbo;

/**
 *
 * @author User
 */
import java.util.ArrayList;
import java.util.Scanner;


class Pakaian {
    String nama;
    int jumlah;
    double harga;
    String jenis;
    String atributTambahan;

    public Pakaian(String nama, int jumlah, double harga, String jenis, String atributTambahan) {
        this.nama = nama;
        this.jumlah = jumlah;
        this.harga = harga;
        this.jenis = jenis;
        this.atributTambahan = atributTambahan;
    }

    public void tampilkanData() {
        System.out.println("Nama: " + nama);
        System.out.println("Jumlah: " + jumlah);
        System.out.println("Harga: " + harga);
        System.out.println("Jenis: " + jenis);
        System.out.println("Atribut Tambahan: " + atributTambahan);
        System.out.println("----------------------------");
    }
}
```

3.   MAIN

```java
package zabarsemester3pbo;

import java.util.Scanner;

/**
 *
 * @author User
 */
public class Main {
```

```java
public static void main(String[] args){
    Scanner scanner = new Scanner(System.in);


    do {
        System.out.print("Tambah pakaian pria: ");
        String namaItem = scanner.nextLine();
        System.out.print("Tambah pakaian wanita: ");
        double hargaItem = scanner.nextDouble();
        int kategoriItem;
        while (true) {
            System.out.print("Tampilkan semua pakaian: ");
            kategoriItem = scanner.nextInt();
            if (kategoriItem >= 1 && kategoriItem <= 3) {
                break;
            } else {
                System.out.println("Keluar");
            }
        }
    }
```

4. OUTPUT