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### POSTTEST 3

#### FILE MENU:

```
package posttest3;

import java.io.IOException;
import java.util.ArrayList;
import java.io.IOException;
import java.util.Scanner;

public class menu {
    static String option, admin;
    static Scanner input = new Scanner(System.in);
    static Jersey Jry = new Jersey();//OBJEK
    static ArrayList<Jersey> JryList;//ARRAYLIST
    static TokoSepatu TS = new TokoSepatu();//OBJEK
    static ArrayList<TokoSepatu> TSList;//ARRAYLIST

    public static void menu () throws IOException{
        Boolean ulang,ulang2;

        System.out.println(" | ===== | "
        );
        System.out.println(" |          SELAMAT DATANG DI WEBSITE JERSEY          | ");
        System.out.println(" | ===== | "
        );
        ulang = true;
        while (ulang) {
            menuPertama();
            switch (option) {
                case "1":
                    ulang2=true;
                    while(ulang2){
                        menuKedua();
                        switch (admin){
                            case "1":
                                Jry.tambahJersey();
```

```

        break;
    case "2":
        Jry.tampiljersey();
        break;
    case "3":
        Jry.ubahJersey(JryList);
        break;
    case "4":
        Jry.hapusJersey();
        break;
    case "5":
        ulang2=false;
        break;
    case "6":
        System.err.println("\n!! Anda Telah Keluar dari Program !!\n");
        System.exit(0);
    default:
        System.err.println("\n!! Pilihan Tidak Tersedia !!\n");
        break;
    }
}
break;
case "2":
ulang2=true;
while(ulang2){
menuKetiga();
    switch (admin){
        case "1":
            TS.tambahSepatu();
            break;
        case "2":
            TS.tampilSepatu();
            break;
        case "3":
            TS.ubahSepatu(TSList);
            break;
        case "4":
            TS.hapusBarang();
            break;
        case "5":
            ulang2=false;
            break;
        case "6":
            System.err.println("\n!! Anda Telah Keluar dari Program !!\n");
            System.exit(0);
        default:
            System.err.println("\n!! Pilihan Tidak Tersedia !!\n");
            break;
    }
}

```

```

    }
}
break;
case "3":
    System.err.println("\n!! Anda Telah Keluar dari Program !!\n");
    System.exit(0);

default:
    System.err.println("\n!! Pilihan Tidak Tersedia !!\n");
    break;
}
}
}

public static String menuKedua (){
    System.out.println();
    System.out.println("\t|=====|");
    System.out.println("\t|          PROGRAM PENDATAAN JERSEY          |");
    System.out.println("\t|=====|");
    System.out.println("\t|          PILIH MENU          |");
    System.out.println("\t|=====|");
    System.out.println("\t|                                     |");
    System.out.println("\t|          1. TAMBAH DATA JERSEY          |");
    System.out.println("\t|          2. TAMPIL DATA JERSEY          |");
    System.out.println("\t|          3. UBAH DATA JERSEY          |");
    System.out.println("\t|          4. DELETE DATA JERSEY          |");
    System.out.println("\t|          5. KEMBALI KE MENU AWAL          |");
    System.out.println("\t|          6. EXIT PROGRAM          |");
    System.out.println("\t|=====|");
    System.out.print("Masukan Pilihan menu : ");
    admin = input.nextLine();
    return admin;
}

public static String menuKetiga (){
    System.out.println();
    System.out.println("\t|=====|");
    System.out.println("\t| PROGRAM PENDATAAN TOKO JERSEY          |");
    System.out.println("\t|=====|");
    System.out.println("\t|=====|");
    System.out.println("\t|          TOKO SEPATU          |");
    System.out.println("\t|=====|");
    System.out.println("\t|          PILIH MENU          |");
    System.out.println("\t|=====|");
    System.out.println("\t|                                     |");
    System.out.println("\t|          1. TAMBAH DATA SEPATU          |");
    System.out.println("\t|          2. TAMPIL DATA SEPATU          |");
    System.out.println("\t|          3. UBAH DATA SEPATU          |");
    System.out.println("\t|          4. DELETE DATA SEPATU          |");

```

```

        System.out.println("\t|          5. KEMBALI KE MENU AWAL          |");
        System.out.println("\t|          6. EXIT PROGRAM          |");
        System.out.println("\t|=====|");
        System.out.print("Masukan Pilihan menu : ");
        admin = input.nextLine();
        return admin;
    }

    public static String menuPertama () {
        System.out.println();
        System.out.println("\t|=====|");
        System.out.println("\t| PROGRAM PENDATAAN JESEY          |");
        System.out.println("\t|=====|");
        System.out.println("\t|          PILIH MENU          |");
        System.out.println("\t|=====|");
        System.out.println("\t|          |");
        System.out.println("\t|          1. TOKO BAJU          |");
        System.out.println("\t|          2. TOKO SEPATU          |");
        System.out.println("\t|          3. EXIT PROGRAM          |");
        System.out.println("\t|=====|");
        System.out.print("Masukan Pilihan menu : ");
        option = input.nextLine();
        return option;
    }

    public static void main(String[] args) throws IOException {
        menu();
    }
}

```

## FILE JERSEY

```
package posttest3;

import java.util.ArrayList;
import java.io.BufferedReader;
import java.io.IOException;
import java.io.InputStreamReader;
import java.util.Scanner;

public class Jersey extends TokoBaju {
    private final String kodeJry = "Jry";
    private long noKodeJry;

    Jersey(String namaJry, String ukuran, int stokAwal, int stokMasuk, int stokKeluar, int hargaBeli, int
    hargaJual, long noKodeJry){
        super(namaJry,ukuran,stokAwal,stokMasuk,stokKeluar,hargaBeli,hargaJual,noKodeJry);
    }

    Jersey() {
        //UNTUK MENGATASI EROR DI MAIN
    }

    Jersey Jry;
    ArrayList<Jersey> JryList = new ArrayList<>();
    InputStreamReader isr = new InputStreamReader (System.in);
    BufferedReader br = new BufferedReader(isr);
    Scanner inp = new Scanner(System.in);
    Scanner inputInt = new Scanner(System.in);
    protected void tambahJersey () throws IOException{
        boolean ulang=true;
        System.out.println("\t|=====|");
        System.out.println("\t|          TAMBAH JERSEY          |");
        System.out.println("\t|=====|");
        System.out.print("Nama Jersey : ");
        namaJry = inp.nextLine();
        System.out.print("ukuran : ");
        ukuran = inp.nextLine();
        System.out.print("Stok Awal : ");
        stokAwal = Integer.parseInt(br.readLine());
        System.out.print("Stok Masuk : ");
        stokMasuk = Integer.parseInt(br.readLine());
        System.out.print("Stok Keluar : ");
        stokKeluar = Integer.parseInt(br.readLine());

        while(ulang){
```

```

        System.out.print("Harga Beli Jersey [ukuran] : ");
        String strHargaBeli=inp.nextLine();
        System.out.print("Harga Jual Jersey [ukuran] : ");
        String strHargaJual=inp.nextLine();
        if (strHargaJual.equals("0")){
            System.err.println("Data Ini Tidak Boleh Bernilai 0");
        }else if(strHargaBeli.equals("0")){
            System.err.println("Data Ini Tidak Boleh Bernilai 0");
        }
        else{
            try{
                hargaBeli = (Integer.parseInt(strHargaBeli));
                hargaJual = (Integer.parseInt(strHargaJual));
                noKodeJry++;
                System.out.println("No Kode Jersey : " + kodeJry + noKodeJry);
                Jry = new Jersey(namaJry, ukuran, stokAwal, stokMasuk, stokKeluar, hargaBeli, hargaJual,
noKodeJry); // OBJEK ke - 1
                JryList.add(Jry);
                System.out.println("\n>> Tambah Data Jersey Berhasil <<");
                ulang=false;
            }catch(NumberFormatException e){
                System.err.println("Data Yang anda masukkan tidak sesuai");
            }
        }
    }
}

protected void tampiljersey(){
    System.out.println("\t|=====|");
    System.out.println("\t|          TAMPIL BARANG JERSEY          |");
    System.out.println("\t|=====|");
    for (int i=0; i<JryList.size(); i++){

System.out.println("\t|=====|");
        System.out.println("\tNo Kode Jersey : " + kodeJry + JryList.get(i).getnoKodeJry());
        System.out.println("\tNama Jersey : " + JryList.get(i).getnamaJry());
        System.out.println("\tJenis ukuran : " + JryList.get(i).getukuran());
        System.out.println("\tStok Awal : " + JryList.get(i).getStokAwal());
        System.out.println("\tStok Masuk : " + JryList.get(i).getStokMasuk());
        System.out.println("\tStok Keluar : " + JryList.get(i).getStokKeluar());
        System.out.println("\tStok Akhir : " + (JryList.get(i).getStokAwal()+JryList.get(i).getStokMasuk()-
JryList.get(i).getStokKeluar()));
        System.out.println("\tHarga Beli Jersey [ukuran] : Rp" + JryList.get(i).hargaBeli);
        System.out.println("\tHarga Jual Jersey [ukuran] : Rp" + JryList.get(i).hargaJual);

System.out.println("\t|=====|");
        System.out.println(" ");
    }
}

```

```

}

public ArrayList<Jersey> ubahJersey(ArrayList<Jersey> Jrylist) throws IOException {
    int ubah;
    System.out.println("\t|=====|");
    System.out.println("\t|          UBAH JERSEY          |");
    System.out.println("\t|=====|");
    for (int i=0; i<JryList.size(); i++){
        System.out.println("No Kode Jersey : " + kodeJry +
            JryList.get(i).getnoKodeJry());
        System.out.println("Nama Jersey : " + JryList.get(i).getnamaJry());
        System.out.println(" ");
    }
    if (JryList.size() == 1){
        ubah = 0;
    } else {
        System.out.print("\nInput No Kode untuk Mengubah Data [Input Angka Saja] : ");
        ubah = inputInt.nextInt();
        ubah--;
    }
    System.out.print("\nUbah Nama Jersey : ");
    // JryList.get(ubah).namaJry = (inp.nextLine());
    JryList.get(ubah).setnamaJry(br.readLine());
    System.out.print("Ubah Jenis ukuran : ");
    JryList.get(ubah).setukuran(br.readLine());
    System.out.print("Ubah Stok Awal : ");
    JryList.get(ubah).setStokAwal(Integer.parseInt(br.readLine()));
    System.out.print("Ubah Stok Masuk : ");
    JryList.get(ubah).setStokMasuk(Integer.parseInt(br.readLine()));
    System.out.print("Ubah Stok Keluar : ");
    JryList.get(ubah).setStokKeluar(Integer.parseInt(br.readLine()));
    System.out.print("Ubah Harga Beli Jersey [ukuran] : ");
    JryList.get(ubah).setHargaBeli(Integer.parseInt(br.readLine()));
    System.out.print("Ubah Harga Jual Jersey [ukuran] : ");
    JryList.get(ubah).setHargaJual(Integer.parseInt(br.readLine()));
    System.out.println("\n>> Data Jersey Berhasil Di Ubah <<\n");

    return JryList;
}

public void hapusJersey() {
    System.out.println("\t|=====|");
    System.out.println("\t|          HAPUS JERSEY          |");
    System.out.println("\t|=====|");
    for (int i=0; i<JryList.size(); i++){
        System.out.println("No Kode Jersey : " + kodeJry +
            JryList.get(i).getnoKodeJry());
        System.out.println("Nama Jersey : " + JryList.get(i).getnamaJry());
    }
}

```

```

        System.out.println(" ");
    }
    int hapus;
    System.out.print("\nMasukan No Kode untuk Hapus Jersey [Input Angka Belakang] : ");
    hapus = inputInt.nextInt();
    hapus--;
    JryList.remove(hapus);
    System.out.println("\n>> Data Jersey Berhasil di Hapus <<\n");
}
}

```

#### FILE TOKOSEPATU

```

package posttest3;

import java.util.ArrayList;
import java.io.BufferedReader;
import java.io.IOException;
import java.io.InputStreamReader;
import java.util.Scanner;

public class TokoSepatu extends TokoBaju {
    private final String kodeTS = "TS";
    private long noKodeTS;

    TokoSepatu(String namaJry, String ukuran, int stokAwal, int stokMasuk, int stokKeluar, int hargaBeli,
int hargaJual, long noKodeJry){
        super(namaJry,ukuran,stokAwal,stokMasuk,stokKeluar,hargaBeli,hargaJual,noKodeJry);
    }

    TokoSepatu() {
        //UNTUK MENGATASI EROR DI MAIN
    }

    TokoSepatu TS;
    ArrayList<TokoSepatu> TSList = new ArrayList<>();
    InputStreamReader isr = new InputStreamReader (System.in);
    BufferedReader br = new BufferedReader(isr);
    Scanner inp = new Scanner(System.in);
    Scanner inputInt = new Scanner(System.in);
    protected void tambahSepatu () throws IOException{

```



```

boolean ulang=true;
System.out.println("\t|=====|");
System.out.println("\t|          TAMBAH DATA SEPATU          |");
System.out.println("\t|=====|");
System.out.print("Nama Sepatu : ");
namaJry = inp.nextLine();
System.out.print("ukuran : ");
ukuran = inp.nextLine();
System.out.print("Stok Awal : ");
stokAwal = Integer.parseInt(br.readLine());
System.out.print("Stok Masuk : ");
stokMasuk = Integer.parseInt(br.readLine());
System.out.print("Stok Keluar : ");
stokKeluar = Integer.parseInt(br.readLine());

while(ulang){
    System.out.print("Harga Beli Sepatu [ukuran] : ");
    String strHargaBeli=inp.nextLine();
    System.out.print("Harga Jual Sepatu [ukuran] : ");
    String strHargaJual=inp.nextLine();
    if (strHargaJual.equals("0")){
        System.err.println("Data Ini Tidak Boleh Bernilai 0");
    }else if(strHargaBeli.equals("0")){
        System.err.println("Data Ini Tidak Boleh Bernilai 0");
    }
    else{
        try{
            hargaBeli = (Integer.parseInt(strHargaBeli));
            hargaJual = (Integer.parseInt(strHargaJual));
            noKodeJry++;
            System.out.println("No Kode Sepatu : " + kodeTS + noKodeTS);
            TS = new TokoSepatu(namaJry, ukuran, stokAwal, stokMasuk, stokKeluar, hargaBeli,
hargaJual, noKodeJry); // OBJEK ke - 1
            TSList.add(TS);
            System.out.println("\n>> Tambah Data Sepatu Berhasil <<");
            ulang=false;
        }catch(NumberFormatException e){
            System.err.println("Data Yang anda masukkan tidak sesuai");
        }
    }
}

protected void tampilSepatu(){
    System.out.println("\t|=====|");
    System.out.println("\t|          TAMPIL DATA SEPATU          |");
    System.out.println("\t|=====|");
    for (int i=0; i<TSList.size(); i++){

```

```

System.out.println("|=====|");
    System.out.println("\tNo Kode Sepatu : " + kodeTS + TList.get(i).getnoKodeJry());
    System.out.println("\tNama Sepatu : " + TList.get(i).getnamaJry());
    System.out.println("\tJenis ukuran : " + TList.get(i).getukuran());
    System.out.println("\tStok Awal : " + TList.get(i).getStokAwal());
    System.out.println("\tStok Masuk : " + TList.get(i).getStokMasuk());
    System.out.println("\tStok Keluar : " + TList.get(i).getStokKeluar());
    System.out.println("\tStok Akhir : " + (TList.get(i).getStokAwal()+TList.get(i).getStokMasuk()-
TList.get(i).getStokKeluar()));
    System.out.println("\tHarga Beli Sepatu [ukuran] : Rp" + TList.get(i).hargaBeli);
    System.out.println("\tHarga Jual Sepatu [ukuran] : Rp" + TList.get(i).hargaJual);

System.out.println("|=====|");
    System.out.println(" ");
}
}

public ArrayList<TokoSepatu> ubahSepatu(ArrayList<TokoSepatu> Jrylist) throws IOException {
    int ubah;
    System.out.println("\t|=====|");
    System.out.println("\t|          UBAH DATA Sepatu          |");
    System.out.println("\t|=====|");
    for (int i=0; i<TList.size(); i++){
        System.out.println("No Kode Barang : " + kodeTS +
        TList.get(i).getnoKodeJry());
        System.out.println("Nama Sepatu : " + TList.get(i).getnamaJry());
        System.out.println(" ");
    }
    if (TList.size() == 1){
        ubah = 0;
    } else {
        System.out.print("\nInput No Kode untuk Mengubah Data [Input Angka Saja] : ");
        ubah = inputInt.nextInt();
        ubah--;
    }
    System.out.print("\nUbah Nama Sepatu : ");
//    TList.get(ubah).namaJry = (inp.nextLine());
    TList.get(ubah).setnamaJry(br.readLine());
    System.out.print("Ubah Jenis ukuran : ");
    TList.get(ubah).setukuran(br.readLine());
    System.out.print("Ubah Stok Awal : ");
    TList.get(ubah).setStokAwal(Integer.parseInt(br.readLine()));
    System.out.print("Ubah Stok Masuk : ");
    TList.get(ubah).setStokMasuk(Integer.parseInt(br.readLine()));
    System.out.print("Ubah Stok Keluar : ");
    TList.get(ubah).setStokKeluar(Integer.parseInt(br.readLine()));
    System.out.print("Ubah Harga Beli Sepatu [ukuran] : ");

```

```
    TSList.get(ubah).setHargaBeli(Integer.parseInt(br.readLine()));
    System.out.print("Ubah Harga Jual Sepatu [ukuran] : ");
    TSList.get(ubah).setHargaJual(Integer.parseInt(br.readLine()));
    System.out.println("\n>> Data Sepatu Berhasil Di Ubah <<\n");
```

```
    return TSList;
```

```
}
```

```
public void hapusBarang() {
```

```
    System.out.println("\t|=====|");
```

```
    System.out.println("\t|          HAPUS DATA SEPATU          |");
```

```
    System.out.println("\t|=====|");
```

```
    for (int i=0; i<TSList.size(); i++){
```

```
        System.out.println("No Kode Sepatu : " + kodeTS +
```

```
        TSList.get(i).getnoKodeJry());
```

```
        System.out.println("Nama Sepatu : " + TSList.get(i).getnamaJry());
```

```
        System.out.println(" ");
```

```
    }
```

```
    int hapus;
```

```
    System.out.print("\nMasukan No Kode untuk Hapus Data Sepatu [Input Angka Belakang] : ");
```

```
    hapus = inputInt.nextInt();
```

```
    hapus--;
```

```
    TSList.remove(hapus);
```

```
    System.out.println("\n>> Data Sepatu Berhasil di Hapus <<\n");
```

```
}
```

```
}
```

OUTPUT:

The screenshot shows the NetBeans IDE interface. The top toolbar includes buttons for Source, History, and various development tools. The 'Output - Run (menu)' window is active, displaying the following text:

```

cd G:\Users\USER\Documents\NetBeansProjects\posttest3; "JAVA_HOME=C:\Program Files\Java\jdk-19" cmd /c "%C:\%
Running NetBeans Compile On Save execution. Phase execution is skipped and output directories of dependency proje
Scanning for projects...

-----< com.mycompany:posttest3 >-----
Building posttest3 1.0-SNAPSHOT
-----[ jar ]-----

--- exec-maven-plugin:3.1.0:exec (default-cli) @ posttest3 ---
=====
|                                     |
|          SELAMAT DATANG DI WEBSITE JERSEY          |
|                                     |
|=====
|                                     |
|          PROGRAM PENDATAAN JERSEY          |
|                                     |
|=====
|          PILIH MENU          |
|                                     |
|=====
|          |          |
|          1. TOKO BAJU          |
|          2. TOKO SEPATU          |
|          3. EXIT PROGRAM          |
|          |          |
|=====
Masukan Pilihan menu : 1

```

```
menu.java X Start Page X Jersey.java X TokoBaju.java X TokoSepatu.java X
Source History
Output - Run (menu) X

=====
PROGRAM PENDATAAN JERSEY
=====
PILIH MENU
=====
1. TAMBAH DATA JERSEY
2. TAMPIL DATA JERSEY
3. UBAH DATA JERSEY
4. DELETE DATA JERSEY
5. KEMBALI KE MENU AWAL
6. EXIT PROGRAM
=====
Masukan Pilihan menu : 1
=====
TAMBAH JERSEY
=====

Nama Jersey : nike
ukuran : M
Stok Awal : 123
Stok Masuk : 1234
Stok Keluar : 12
Harga Beli Jersey [ukuran] : 123
Harga Jual Jersey [ukuran] : 1234
No Kode Jersey : Jry1

>> Tambah Data Jersey Berhasil <<
```

```
menu.java X Start Page X Jersey.java X TokoBaju.java X TokoSepatu.java X
Source History
Output - Run (menu) X

=====
PROGRAM PENDATAAN JERSEY
=====
PILIH MENU
=====
1. TAMBAH DATA JERSEY
2. TAMPIL DATA JERSEY
3. UBAH DATA JERSEY
4. DELETE DATA JERSEY
5. KEMBALI KE MENU AWAL
6. EXIT PROGRAM
=====
Masukan Pilihan menu : 2
=====
TAMPIL BARANG JERSEY
=====

No Kode Jersey : Jry1
Nama Jersey : nike
Jenis ukuran : M
Stok Awal : 123
Stok Masuk : 1234
Stok Keluar : 12
Stok Akhir : 1345
Harga Beli Jersey [ukuran] : Rp123
Harga Jual Jersey [ukuran] : Rp1234
=====
```

```
menu.java x Start Page x Jersey.java x TokoBaju.java x TokoSepatu.java x
Source History
Output - Run (menu) x

=====
| PROGRAM PENDATAAN JERSEY |
=====
| PILIH MENU |
=====
| 1. TAMBAH DATA JERSEY |
| 2. TAMPIL DATA JERSEY |
| 3. UBAH DATA JERSEY |
| 4. DELETE DATA JERSEY |
| 5. KEMBALI KE MENU AWAL |
| 6. EXIT PROGRAM |
=====
Masukan Pilihan menu : 3
=====
| UBAH JERSEY |
=====

No Kode Jersey : Jryl
Nama Jersey : nike

Ubah Nama Jersey : adidas
Ubah Jenis ukuran : L
Ubah Stok Awal : 234
Ubah Stok Masuk : 2345
Ubah Stok Keluar : 23
Ubah Harga Beli Jersey [ukuran] : 456
Ubah Harga Jual Jersey [ukuran] : 4567
```

```
menu.java x Start Page x Jersey.java x TokoBaju.java x TokoSepatu.java x
Source History
Output - Run (menu) x

>> Data Jersey Berhasil Di Ubah <<

=====
| PROGRAM PENDATAAN JERSEY |
=====
| PILIH MENU |
=====
| 1. TAMBAH DATA JERSEY |
| 2. TAMPIL DATA JERSEY |
| 3. UBAH DATA JERSEY |
| 4. DELETE DATA JERSEY |
| 5. KEMBALI KE MENU AWAL |
| 6. EXIT PROGRAM |
=====
Masukan Pilihan menu : 2
=====
| TAMPIL BARANG JERSEY |
=====

No Kode Jersey : Jryl
Nama Jersey : adidas
Jenis ukuran : L
Stok Awal : 234
Stok Masuk : 2345
Stok Keluar : 23
Stok Akhir : 2556
```

```
menu.java X Start Page X Jersey.java X TokoBaju.java X TokoSepatu.java X
Source History
Output - Run (menu) X

=====
No Kode Jersey : Jryl
Nama Jersey : adidas
Jenis Ukuran : L
Stok Awal : 234
Stok Masuk : 2345
Stok Keluar : 23
Stok Akhir : 2556
Harga Beli Jersey [ukuran] : Rp456
Harga Jual Jersey [ukuran] : Rp4567
=====

=====
PROGRAM PENDATAAN JERSEY
=====
PILIH MENU
=====
1. TAMBAH DATA JERSEY
2. TAMPIL DATA JERSEY
3. UBAH DATA JERSEY
4. DELETE DATA JERSEY
5. KEMBALI KE MENU AWAL
6. EXIT PROGRAM
=====
Masukan Pilihan menu : 4
```

```
menu.java X Start Page X Jersey.java X TokoBaju.java X TokoSepatu.java X
Source History
Output - Run (menu) X

Masukan Pilihan menu : 4
=====
HAPUS JERSEY
=====
No Kode Jersey : Jryl
Nama Jersey : adidas

Masukan No Kode untuk Hapus Jersey [Input Angka Belakang] : 1

>> Data Jersey Berhasil di Hapus <<

=====
PROGRAM PENDATAAN JERSEY
=====
PILIH MENU
=====
1. TAMBAH DATA JERSEY
2. TAMPIL DATA JERSEY
3. UBAH DATA JERSEY
4. DELETE DATA JERSEY
5. KEMBALI KE MENU AWAL
6. EXIT PROGRAM
=====
Masukan Pilihan menu : 2
```

```
menu.java X Start Page X Jersey.java X TokoBaju.java X TokoSepatu.java X
Source History
Output - Run (menu) X

=====
| TAMPIL BARANG JERSEY |
=====

=====
| PROGRAM PENDATAAN JERSEY |
=====

=====
| PILIH MENU |
=====

| 1. TAMBAH DATA JERSEY |
| 2. TAMPIL DATA JERSEY |
| 3. UBAH DATA JERSEY |
| 4. DELETE DATA JERSEY |
| 5. KEMBALI KE MENU AWAL |
| 6. EXIT PROGRAM |
=====

Masukan Pilihan menu : 5

=====
| PROGRAM PENDATAAN JESEY |
=====

=====
| PILIH MENU |
=====

| 1. TOKO BAJU |
| 2. TOKO SEPATU |
| 3. EXIT PROGRAM |
=====
```

```
menu.java X Start Page X Jersey.java X TokoBaju.java X TokoSepatu.java X
Source History
Output - Run (menu) X

Masukan Pilihan menu : 5

=====
| PROGRAM PENDATAAN JESEY |
=====

=====
| PILIH MENU |
=====

| 1. TOKO BAJU |
| 2. TOKO SEPATU |
| 3. EXIT PROGRAM |
=====

Masukan Pilihan menu : 2

=====
| PROGRAM PENDATAAN TOKO JERSEY |
=====

=====
| TOKO SEPATU |
=====

=====
| PILIH MENU |
=====

| 1. TAMBAH DATA SEPATU |
| 2. TAMPIL DATA SEPATU |
| 3. UBAH DATA SEPATU |
| 4. DELETE DATA SEPATU |
| 5. KEMBALI KE MENU AWAL |
=====
```



```
menu.java X Start Page X Jersey.java X TokoBaju.java X TokoSepatu.java X
Source History
Output - Run (menu) X

Masukan Pilihan menu : 1
=====
|                                     |
|                               TAMBAH DATA SEPATU                               |
|                                     |
|=====
Nama Sepatu : puma
ukuran : 41
Stok Awal : 12
Stok Masuk : 11
Stok Keluar : 9
Harga Beli Sepatu [ukuran] : 123
Harga Jual Sepatu [ukuran] : 1234
No Kode Sepatu : TS0

>> Tambah Data Sepatu Berhasil <<

=====
| PROGRAM PENDATAAN TOKO JERSEY |
|=====
| TOKO SEPATU |
|=====
| PILIH MENU |
|=====
| 1. TAMBAH DATA SEPATU |
| 2. TAMPIL DATA SEPATU |
| 3. UBAH DATA SEPATU   |
| 4. DELETE DATA SEPATU |
|=====
```

13:31 INS

```
menu.java X Start Page X Jersey.java X TokoBaju.java X TokoSepatu.java X
Source History
Output - Run (menu) X

3. UBAH DATA SEPATU
4. DELETE DATA SEPATU
5. KEMBALI KE MENU AWAL
6. EXIT PROGRAM
=====
Masukan Pilihan menu : 2
=====
|                               TAMPIL DATA SEPATU                               |
|=====
No Kode Sepatu : TS1
Nama Sepatu : puma
Jenis ukuran : 41
Stok Awal : 12
Stok Masuk : 11
Stok Keluar : 9
Stok Akhir : 14
Harga Beli Sepatu [ukuran] : Rp123
Harga Jual Sepatu [ukuran] : Rp1234
=====

=====
| PROGRAM PENDATAAN TOKO JERSEY |
|=====
| TOKO SEPATU |
|=====
```

```
menu.java X Start Page X Jersey.java X TokoBaju.java X TokoSepatu.java X
Source History
Output - Run (menu) X

=====
|          TOKO SEPATU          |
=====
|          PILIH MENU          |
=====
|          1. TAMBAH DATA SEPATU          |
|          2. TAMPIL DATA SEPATU          |
|          3. UBAH DATA SEPATU          |
|          4. DELETE DATA SEPATU          |
|          5. KEMBALI KE MENU AWAL          |
|          6. EXIT PROGRAM          |
=====
Masukan Pilihan menu : 3
=====
|          UBAH DATA Sepatu          |
=====

No Kode Sepatu : TS1
Nama Sepatu : puma

Ubah Nama Sepatu : converse
Ubah Jenis ukuran : 43
Ubah Stok Awal : 23
Ubah Stok Masuk : 24
Ubah Stok Keluar : 13
Ubah Harga Beli Sepatu [ukuran] : 123
Ubah Harga Jual Sepatu [ukuran] : 1234
```

```
menu.java X Start Page X Jersey.java X TokoBaju.java X TokoSepatu.java X
Source History
Output - Run (menu) X

>> Data Sepatu Berhasil Di Ubah <<

=====
| PROGRAM PENDATAAN TOKO JERSEY          |
=====
|          TOKO SEPATU          |
=====
|          PILIH MENU          |
=====
|          1. TAMBAH DATA SEPATU          |
|          2. TAMPIL DATA SEPATU          |
|          3. UBAH DATA SEPATU          |
|          4. DELETE DATA SEPATU          |
|          5. KEMBALI KE MENU AWAL          |
|          6. EXIT PROGRAM          |
=====
Masukan Pilihan menu : 2
=====
|          TAMPIL DATA SEPATU          |
=====

No Kode Sepatu : TS1
Nama Sepatu : converse
Jenis ukuran : 43
Stok Awal : 23
```

```
menu.java X Start Page X Jersey.java X TokoBaju.java X TokoSepatu.java X
Source History
Output - Run (menu) X

Stok Masuk : 24
Stok Keluar : 13
Stok Akhir : 34
Harga Beli Sepatu [ukuran] : Rp123
Harga Jual Sepatu [ukuran] : Rp1234

=====

| PROGRAM PENDATAAN TOKO JERSEY |
|=====|
| TOKO SEPATU |
|=====|
| PILIH MENU |
|=====|
| 1. TAMBAH DATA SEPATU |
| 2. TAMPIL DATA SEPATU |
| 3. UBAH DATA SEPATU |
| 4. DELETE DATA SEPATU |
| 5. KEMBALI KE MENU AWAL |
| 6. EXIT PROGRAM |
|=====|
Masukan Pilihan menu : 4
|=====|
| HAPUS DATA SEPATU |
|=====|
```

```
menu.java X Start Page X Jersey.java X TokoBaju.java X TokoSepatu.java X
Source History
Output - Run (menu) X

Masukan Pilihan menu : 4
|=====|
| HAPUS DATA SEPATU |
|=====|
No Kode Sepatu : T31
Nama Sepatu : converse

Masukan No Kode untuk Hapus Data Sepatu [Input Angka Belakang] : 1

>> Data Sepatu Berhasil di Hapus <<

|=====|
| PROGRAM PENDATAAN TOKO JERSEY |
|=====|
| TOKO SEPATU |
|=====|
| PILIH MENU |
|=====|
| 1. TAMBAH DATA SEPATU |
| 2. TAMPIL DATA SEPATU |
| 3. UBAH DATA SEPATU |
| 4. DELETE DATA SEPATU |
| 5. KEMBALI KE MENU AWAL |
| 6. EXIT PROGRAM |
|=====|
```

```
menu.java X Start Page X Jersey.java X TokoBaju.java X TokoSepatu.java X
Source History
Output - Run (menu) X
Masukan Pilihan menu : 2
=====
|                                     |
|          TAMPIL DATA SEPATU      |
|                                     |
|=====|
| PROGRAM PENDATAAN TOKO JERSEY    |
|=====|
|          TOKO SEPATU             |
|=====|
|          PILIH MENU              |
|=====|
|          1. TAMBAH DATA SEPATU   |
|          2. TAMPIL DATA SEPATU   |
|          3. UBAH DATA SEPATU    |
|          4. DELETE DATA SEPATU   |
|          5. KEMBALI KE MENU AWAL  |
|          6. EXIT PROGRAM          |
|=====|
Masukan Pilihan menu : 5
=====
| PROGRAM PENDATAAN JESSEY         |
|=====|
|          PILIH MENU              |
|=====|
```

```
menu.java X Start Page X Jersey.java X TokoBaju.java X TokoSepatu.java X
Source History
Output - Run (menu) X
|          3. UBAH DATA SEPATU     |
|          4. DELETE DATA SEPATU   |
|          5. KEMBALI KE MENU AWAL  |
|          6. EXIT PROGRAM          |
|=====|
Masukan Pilihan menu : 5
=====
| PROGRAM PENDATAAN JESSEY         |
|=====|
|          PILIH MENU              |
|=====|
|          1. TOKO BAJU             |
|          2. TOKO SEPATU           |
|          3. EXIT PROGRAM          |
|=====|
Masukan Pilihan menu : 3
!! Anda Telah Keluar dari Program !!

=====
BUILD SUCCESS
=====
Total time: 02:57 min
Finished at: 2023-03-22T21:32:13+08:00
=====
```