UML class Toko

```
        BUAT INVENTORY

Nama
[_____]

QTY
[_____]

Harga
[_____]

[ SIMPAN ]  [ BATAL ]
```

```
Page toko:
Public class Create Dialog extends java
x.swing.JDialog {

Public Create Dialog (java.awt.Flame
Parent, boolean Modal) {
    super (Parent, Modal);
    init components ();

@ Supres Warnings ("unchecked")

Private void Clear Inputs () {
    Input Name. SetText ("");
    Input Price. setText ("");
    Input Quty. setText ("");
```

```
Private Void SaveCreateIventory Btn Action Performed (java.awt.event. Action
event evt) {
    Iventory Iventory= New Iventory ();
    Iventory. name = Input Name. get Text ();
    Iventory. Price = Integer. Parse int (Input Price. getText ());
    Iventory. Qty = Integer. Parse int (Input Qty. getText ());

    Toko. Inventories. add (Inventory);
    Toko. Flame. set Table Data ();

    this. dispose ();
    this. Clear inputs ();
}

Private void Cancel CreateInventory Action Performed (java.awt.event
. Action event evt) {
    this. dispose ();
}
```

```
Edit Inventory   [ Hapus Inventory ]

Nama
[_____]

Qty
[_____]

Harga
[_____]

[ Simpan ]  [ Batal ]
```

```
Package toko;
import java.util. Array List;

Public class Edit Dialog extends
Javax. Swing. JDialog {

Public Edit Dialog (java.awt. Flame
Parent, boolean Modal) {
    super (Parent, Modal);
    this. fill inputs ();
    init components ();
}

@ Suppress Warnings ("unchecked")
Private void Clear Inputs () {
    Input name. setText ("");
    Input Price. setText ("");
    Input Qty. setText ("");
}
```

```
Public void Fill inputs () {
    IF (TOKO. Inventories. is Empty ()) {
        return;
    }
    Inventory row = Toko. Inventories. get (Toko. current Edit Index );
    Input Name. setText (row. name );
    Input Price. set Text (Integer. to string (row. Price ));
    Input Qty. Set Text (Integer. to string (row. Qty ));
}

Private void SaveCreate Inventory Btn Action Performed (java.awt.event
. Action Event evt) {
    IF (Toko. Inventories. is Empty () || Toko. current Edit Index == -1) {
        return;
    }
}
```

UML Class Toko:

BUAT INVENTORY

Nama
[   ]

QTY
[   ]

Harga
[   ]

[SIMPAN] [BATAL]

Tage Toko:

```
Public class Create Dialog extends java
x.swing.JDialog {

Public Create Dialog (java.awt.Frame
Parent, boolean modal) {
  super (Parent, modal);
  init components ();

@ Suppres warnings ("unchecked")

Private void clear inputs () {
  input Name. setText ("");
  input Price. setText ("");
  input Quty. setText ("");
```

```
Private void saveCreate Iventory Btn Action Performed (java.awt.event.Action
event evt) {
  Iventory Iventory = New Iventory ();
  Iventory. name = Input Name. get Text ();
  Iventory. Price = Integer. ParseInt (input Price. getText ());
  Iventory. qty = Integer. Parse Int (input Qty. getText ());

  Toko. inventories. add (inventory);
  Toko. Frame. Set Table Data ();

  this. dispose ();
  this. Clear inputs ();
}

Private void Cancel CreateInventory Action Performed (java.awt.event
. Action event evt) {
  this. dispose ();
}
```