

TEAM 6:

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```
private void jButton1ActionPerformed(java.awt.event.ActionEvent evt)
{
    System.exit(0);
    // TODO add your handling code here:
}
```

Change button variable name Exit

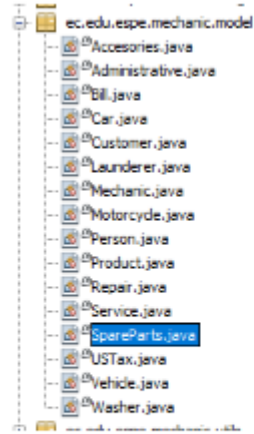
```
public class Customer extends Person {
    public Customer(String name, String lastname, String telephoneNumber, String Email, String ID) {
        super(name, lastname, telephoneNumber, Email, ID);
    }
}
```

Cammel Case

```
public class Launderer extends Washer {
    public Launderer(String specialits, float waitTime) {
        super(specialits, waitTime);
    }
}
```

The screenshot shows a Java Swing window titled "BILL" with a light gray background. It contains several input fields and checkboxes: "Name" and "Vehicle" are text input fields; "Lastname" is a text input field; "Repair" and "Washer" are checkboxes. Overlaid on this window is a "Rename" dialog box with a dark blue title bar and a close button (X). The dialog box has a label "New Name:" followed by a text input field containing the text "Subst1".

Name of the buttons



some classes are written in plural

Default comments are not deleted

```
/*
 * To change this license header, choose License Headers in Project Properties.
 * To change this template file, choose Tools | Templates
 * and open the template in the editor.
 */
package ec.edu.espe.mechanic.utils;

import com.mongodb.BasicDBObject;
import com.mongodb.DB;
import com.mongodb.DBCollection;
import com.mongodb.MongoClient;

/**
 *
 * @author SignaProgramers
 */
public class OperationMongoDB {
```