WS32 - SOFTWARE PRINCIPLES GROUPS

DATE: 03th february 2021

TEAM 3:

Paul Saltos
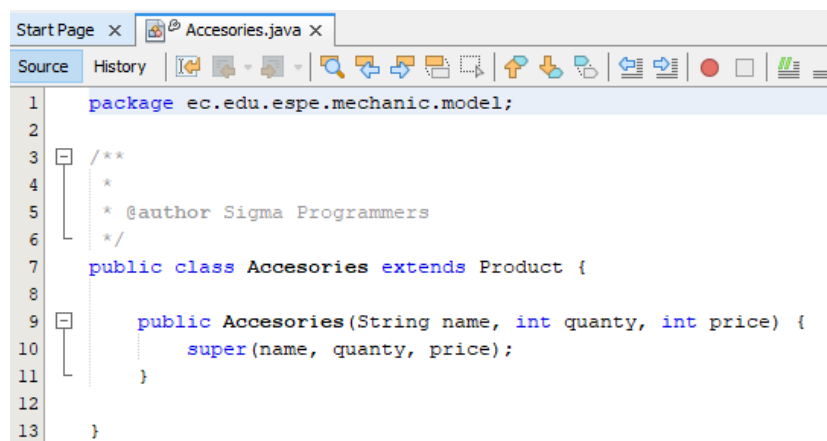
Javier Paucar

Cristian Arroba

Melissa Gómez

José Guzmán

```java
public class Person {

    private String name;
    private String lastname;
    private String telephoneNumber;
    private String Email;
    private String ID;
```

-variables must be written with lowercase

```java
package ec.edu.espe.mechanic.model;

/**
 *
 * @author Sigma Programmers
 */
public class Accesories extends Product {

    public Accesories(String name, int quanty, int price) {
        super(name, quanty, price);
    }

}
```

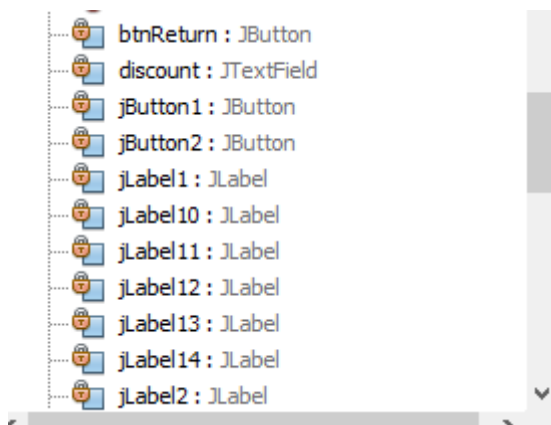- Classes must be singular

```
55  └       */
56  ⊟       public void setPrice(int price) {
57              this.price = price;
58          }
59
60          /*========
61          String name ;
62          int quanty;
63  >>>>>>> e4b3f82c2e54cd426697e6d1e44a137df95afedb
64          */
65      }
66
```
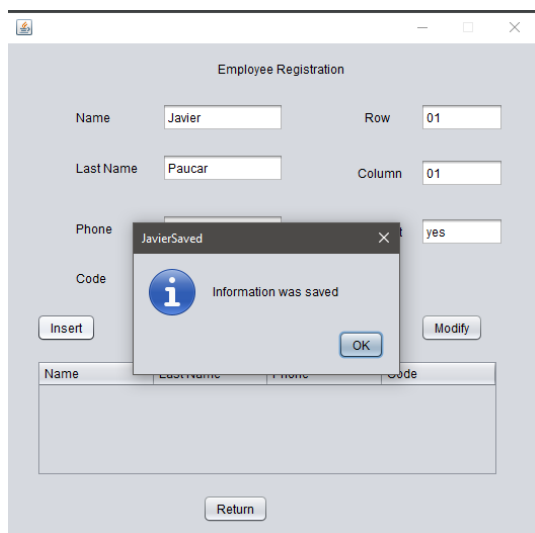
- uncommented code

- btnReturn : JButton
- discount : JTextField
- jButton1 : JButton
- jButton2 : JButton
- jLabel1 : JLabel
- jLabel10 : JLabel
- jLabel11 : JLabel
- jLabel12 : JLabel
- jLabel13 : JLabel
- jLabel14 : JLabel
- jLabel2 : JLabel

-Must have specific names

Single responsibility: The user or client must know the data to be added

Employee Registration

Name	Javier	Row	01
Last Name	Paucar	Column	01
Phone			yes
Code			

JavierSaved

ⓘ Information was saved

OK

Insert   Modify

| Name | Last Name | Phone | Code |

Return

Interface segregation: