Team 4 -GADC.MSI

12. Loor Mercado Cesar Ignacio
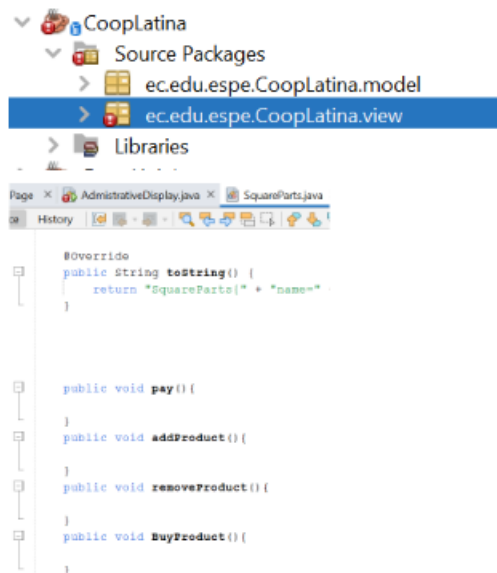13. Mendoza Arteaga Aldric Mateo
14. Molina Cuanco Gustavo Stiven
15. Montufar Saltos David Ariel

Before*

```java
case 2:
    System.out.println("\n\n======The available routes are=======");
    routes.add(new Routes("Nort", 12, true, 35, 0.40f));
    routes.add(new Routes("Sur", 12, true, 20, 0.35f));
```



```java
    @Override
    public String toString() {
        return "SquareParts|" + "name="
    }


    public void pay(){

    }
    public void addProduct(){

    }
    public void removeProduct(){

    }
    public void BuyProduct(){

    }
```

After*

```
case 2:
    System.out.println("\n\n======The available routes are====
    
    System.out.println(routes);
    break;
```

```
CoopLatina
  Source Packages
      ec.edu.espe.CoopLatina.controller
    ec.edu.espe.CoopLatina.model
        Bus.java
        Customer.java
        Gas.java
        Passage.java
        Passenger.java
        Routes.java
        Service.java
        SquareParts.java
    ec.edu.espe.CoopLatina.view
  Test Packages
      <default package>
  Libraries
  Test Libraries
```

Start Page   AdmistrativeDisplay.java   **SquareParts.java**

Source   History

```
4   /**
5    *
6    * @author Loor Cesar,DDCO-ESPE,GADC.MSI
7    */
8   public class SquareParts {
9
10      private String name;
11      private float price ;
12      private String wear;
13      private int stock;
14
15      public SquareParts(String name, float price, String wear,
16          this.name = name;
17          this.price = price;
18          this.wear = wear;
19          this.stock = stock;
20      }
21
22      @Override
23      public String toString() {
24          return "SquareParts(" + "name=" + name + ", price=" + p
25      }
26
27
28
29      /**
30       * @return the name
31       */
32      public String getName() {
33          return name;
34      }
35
36      /**
```