

```

package model.db;

/**
 * This class is a demonstration of the style guide.
 *
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 */
public class StyleGuide {

    private int myPoints;
    private String scale;
    private String name;

    public StyleGuide(int _points) {
        System.out.println("Constructing new style guide object.");
        this.myPoints = _points;
    }

    /**
     * Called when an item has been added to the transaction.
     *
     * @return
     */
    public String incrementPoint() {
        System.out.println("Adding 1 to the points.");
        // Adding 1 to the points.
        this.myPoints++;
        return "Hello World";
    }

    /**
     * Called when an item has been removed from a transaction.
     */
    public void decrementPoint() {
        System.out.println("Subtracting 1 from the points.");
        this.myPoints--;
    }

    /**
     * Adds two variables together.
     *
     * @param _a
     * @param _b
     * @return
     */
    public static int addition(int _a, int _b) {
        if (_a == _b) {
            return _a * 2;
        }
        return _a + _b;
    }

    // ===== GETTERS =====
    public int getPoints() {
        return this.myPoints;
    }
}

```

```
public String getName() {  
    // Return the name.  
    return this.name;  
}  
  
// ===== SETTERS =====  
public void setPoints(int _points) {  
    this.myPoints = _points;  
}  
  
}
```