## //Operaciones

```
* and open the template in the editor.
package Operaciones;
import javax.swing.JOptionPane;
import static javax.swing.JOptionPane.WARNING MESSAGE;
 * @author BrunoDev
public class Operaciones {
    private double ans;
    public double sumar(double a, double b) {
        ans = a + b;
        return ans;
    public double restar(double a, double b) {
        ans = a - b;
        return ans;
```

```
public double murtipicar(double a, double b) {
    ans = a * b;
    return ans;
public double dividir(double a, double b) {
    if (b == 0) {
        JOptionPane.showMessageDialog(null, "Systaxis error", "", WARNING_MESSAGE);
       return 0;
    } else {
        ans = a / b;
        return ans;
public double dividirException(double a, double b) {
    if (b == 0) {
        throw new ArithmeticException("Systaxis error");
    ans = a / b;
    return ans;
public double getAns() {
    return ans;
public void removeAns() {
    ans = 0;
```