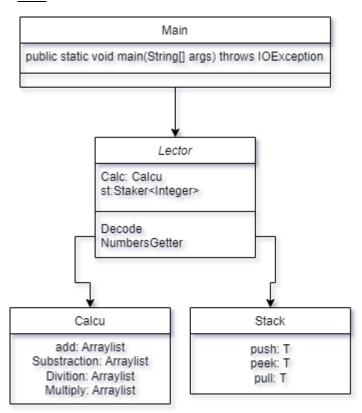
UML



Junit Test

```
public void testMulti() {
public void testAdd() {
                                                                        System.out.println(x: "multi");
    System.out.println(x: "add");
    ArrayList<Integer> num = new ArrayList<Integer>();
                                                                         ArrayList<Integer> num = new ArrayList<Integer>();
    num.add(e: 3);
                                                                        num.add(e: 3);
    num.add(e: 5);
                                                                        num.add(e: 5);
    Operator instance = new Operator();
String expResult = "8";
                                                                        Operator instance = new Operator();
String expResult = "15";
    String result = instance.add(num);
                                                                         String result = instance.multi(num);
    assertEquals(expResult, result);
                                                                         assertEquals(expResult, result);
@Test
public void testQuit() {
                                                                    public void testDecodeExpresion() {
    System.out.println(x: "quit");
                                                                         System.out.println(x: "DecodeExpresion");
    ArrayList<Integer> num = new ArrayList<Integer>();
                                                                         String line = "3 3 3 3 3 *";
    num.add(e: 3);
    num.add(e: 5);
                                                                         Decoder instance = new Decoder();
   Operator instance = new Operator();
String expResult = "2";
                                                                         String expResult = "243";
                                                                         String result = instance.DecodeExpresion(line);
    String result = instance.quit(num);
assertEquals(expResult, result);
                                                                         assertEquals(expResult, result);
    System.out.println(x: "div");
    ArrayList<Integer> num = new ArrayList<Integer>();
    num.add(e: 2);
    num.add(e: 6);
    Operator instance = new Operator();
String expResult = "3";
    String result = instance.div(num);
    assertEquals(expResult, result);
```