```java
/**
 * Write a description of class ComplexNumberTester here.
 *
 * @author (Yaw Abaaho)
 * @version (4/22/19)
 */
public class ComplexNumberTester
{
    public static void main(String[] args)
    {
        ComplexNumber cn1 = new ComplexNumber(-3,4);
        ComplexNumber cn2 = new ComplexNumber(7,-2);
        ComplexNumber cn3 = new ComplexNumber(6,9);
        ComplexNumber cn4 = new ComplexNumber(-8,-1);

        System.out.println("Complex number 1 is " + cn1);
        System.out.println("Complex number 2 is " + cn2);
        System.out.println("The sum of complex numbers 1 and 2 is "+
            cn1.add(cn2));
        System.out.println("The difference of complex numbers 1 and 2 is "+
            cn1.subtract(cn2));
        System.out.println("The product of complex numbers 1 and 2 is "+
            cn1.multiply(cn2));

        System.out.println();

        System.out.println("Complex number 3 is " + cn3);
        System.out.println("Complex number 4 is " + cn4);
        System.out.println("The sum of complex numbers 3 and 4 is "+
            cn3.add(cn4));
        System.out.println("The difference of complex numbers 3 and 4 is "+
            cn3.subtract(cn4));
        System.out.println("The product of complex numbers 3 and 4 is "+
            cn3.multiply(cn4));
    }
}
```