```java
package madhav;
import java.util.*;
class ComplexNum<T extends Number>{
    T real,img;
    public ComplexNum(T r,T i) {
        real=r;
        img=i;
    }
    public ComplexNum<Double> add(ComplexNum<?> c){
        ComplexNum<Double> c1=new ComplexNum<Double>(0.0,0.0);
        c1.real=(this.real.doubleValue()*c.real.doubleValue
  ())-(this.img.doubleValue()*c.img.doubleValue());
        c1.img=(this.img.doubleValue()*c.real.doubleValue
  ())+(this.real.doubleValue()*c.img.doubleValue());
        return c1;
    }
    public String toString() {
        return real+" + "+img+"i";
    }
}
public class GenericComplex{
public static void main(String[] args) {
        Scanner sc = new Scanner(System.in);
        int n1, n2;
        double d1, d2;
        n1 = sc.nextInt();
        n2 = sc.nextInt();
        d1 = sc.nextDouble();
        d2 = sc.nextDouble();
        ComplexNum<Integer> c1 = new ComplexNum<Integer>(n1,
  n2);
        ComplexNum<Double> c2 = new ComplexNum<Double>(d1,
  d2);
        ComplexNum<Double> c3 = c1.add(c2);
        System.out.println(c1 + " * " + c2 + " = " + c3);
    }
}
```