```java
public class AddTwo{

    public static void main(String[]args) {
        int num1 = Integer.parseInt(args[0]);
        int num2 = Integer.parseInt(args[1]);
            System.out.println(args[0] + " " + "+" + " " + args[1] + "
" + "=" + " " + (num1 + num2));
        }

}
```

```java
public class Coins{

    public static void main(String[]args) {
        int num = Integer.parseInt(args[0]);
            System.out.println("Use" + " " + (num/25) + " " +
"quarters" + " " + "and" + " " + (num%25));
        }

}
```

```java
public class LinearEq{

    public static void main(String[]args) {
        double a = Double.parseDouble(args[0]);
        double b = Double.parseDouble(args[1]);
        double c = Double.parseDouble(args[2]);
            System.out.println(a + " " + "*" + " " + "x" + " " + "+" +
" " + b + " " + "=" + " " + c);
            System.out.println("x" + " " + "=" + " " + ((c - b)/a));
        }

}
```

```java
public class Triangle{

    public static void main(String[]args) {
        int a = Integer.parseInt(args[0]);
        int b = Integer.parseInt(args[1]);
        int c = Integer.parseInt(args[2]);
            boolean t = ((a + b) > c) && ((a + c) >b) && ((b + c) > a);
              System.out.println(a + "," + " " + b + "," + " " + c +
":" + " " + t);


        }

}
```

```java
public class Gen3{

    public static void main(String[]args) {
        int a = Integer.parseInt(args[0]);
        int b = Integer.parseInt(args[1]);
        int p = (int)(Math.random() * (b - a) + a);
        int q = (int)(Math.random() * (b - a) + a);
        int r = (int)(Math.random() * (b - a) + a);
            System.out.println(p);
            System.out.println(q);
            System.out.println(r);
            int minPQ = Math.min(p, q);
            int minPR = Math.min(minPQ, r);
              System.out.println("The minimal generated number was" + "
" + minPR);


        }

}
```