

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

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

```
public class LinearEq {  
    public static void main(String[] args) {  
        double a = Integer.parseInt(args[0]);  
        double b = Integer.parseInt(args[1]);  
        double c = Integer.parseInt(args[2]);  
        double x;  
        double save = c-b;  
        x=save/a;  
        System.out.println(a+" * x + "+b+" = "+c);  
        System.out.println("x = "+x);  
    }  
}
```

```
public class Triangle {
    public static void main(String[] args) {
        int side1 = Integer.parseInt(args[0]);
        int side2 = Integer.parseInt(args[1]);
        int side3 = Integer.parseInt(args[2]);
        String false_statement = side1+" "+side2+" "+side3+": false";
        String true_statement = side1+" "+side2+" "+side3+": true";
        if (side1 + side2 <= side3) {
            System.out.println(false_statement);
        } else if (side2 + side3 <= side1) {
            System.out.println(false_statement);
        } else if (side1 + side3 <= side2) {
            System.out.println(false_statement);
        } else {
            System.out.println(true_statement);
        }
    }
}
```

```
public class GenThree {  
    public static void main(String[] args) {  
        int a = Integer.parseInt(args[0]);  
        int b = Integer.parseInt(args[1]);  
        int min= Math.min(a,b);  
        int max= Math.max(a,b);  
        int r = (int) (Math.random()*(max - min) + min);  
        int r2 = (int) (Math.random()*(max - min) + min);  
        int r3 = (int) (Math.random()*(max - min) + min);  
        System.out.println(r+ "\n"+r2+"\n"+ r3);  
        int minr= Math.min(r,Math.min(r2,r3));  
        System.out.println("The minimal generated number was " + minr);  
    }  
}
```

