```
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 coins = Integer.parseInt(args[0]);
	int quarters = coins / 25;
	int cents = coins - (quarters * 25);

	System.out.println("Use " + quarters + " quarters and " + cents + " cents");

	}
}
```

```
public class LinearEq {

	public static void main (String[] args){

	double a = Double.parseDouble(args[0]);
	double b = Double.parseDouble(args[1]);
	double y = Double.parseDouble(args[2]);
	double x = (y - b)/a;

	System.out.println(a + " * x + " + b + " = " + y);
	System.out.println("x = " + x);

	}
}
```

```
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]);

			if  ((a<(b+c)) && (b<(a+c)) && (c<(b+a))) {

				System.out.println(a + ", " + b + ", " + c + ": " + "true");
			}
			else {

				System.out.println(a + ", " + b + ", " + c + ": " + "false");
			}

	}

}
```

```
public class Gen3 {

	public static void main (String[] args){

	int a = Integer.parseInt(args[0]);
	int b = Integer.parseInt(args[1]);

	int maxVal = Math.max(a, b);
	int minVal = Math.min(a, b);

	int n1 = (int) ( Math.random()*(maxVal - minVal) + minVal);
	int n2 = (int) ( Math.random()*(maxVal - minVal) + minVal);
	int n3 = (int) ( Math.random()*(maxVal - minVal) + minVal);

	System.out.println(n1);
	System.out.println(n2);
	System.out.println(n3);

	int minNum = Math.min(Math.min(n1, n2), Math.min(n2, n3));

	System.out.println("The minimal generated number was " + minNum);
	}
}
```