```
public class AddTwo {
	public static void main(String[] args) {
		int a = Integer.parseInt(args[0]);
		int b = Integer.parseInt(args[1]);
		int c = a + b;

			System.out.println(a+" + "+b+" = "+c);

	}
}
```

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

```
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]);
		double d = (c-b)/a;
			System.out.println("X = "+d);
		}
}
```

```
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 x = (a+b)>c;

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

		}
	}
```

```
public class GenThree {
        public static void main(String[] args) {
                int min = Integer.parseInt(args[0]);
      int max = Integer.parseInt(args[1]);

      int A = (int) ( Math.random()*(max - min) + min);
      int B = (int) ( Math.random()*(max - min) + min);
      int C = (int) ( Math.random()*(max - min) + min);

      System.out.println(A);
      System.out.println(B);
      System.out.println(C);

      int lowest = Math.min(A, Math.min(B, C));
      System.out.println("The minimal generated number was ”+lowest);

                }

        }
```