```
public class Add Two {
public static void main(String[] args) {
    int a = Integer.parseInt(args[0]);
    int b = Integer.parseInt(args[1]);
    int result = a + b;
    System.out.println(a+ " + " +b+ " = " +result);
    }
}
```

```
public class Coins {
public static void main(String[] args) {

int coins = Integer.parseInt(args[0]);
int quarters = coins / 25;
int cents = coins % 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 c = Double.parseDouble(args[2]);
  double x = (c-b) / a;

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

}
```

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

    int num1 = (int) (Math.random() * (b-a)) + a;
    int num2 = (int) (Math.random() * (b-a)) + a;
    int num3 = (int) (Math.random() * (b-a)) + a;
    int min = (int) ((Math.min(Math.min(num1, num2), num3)));

    System.out.println(num1);
    System.out.println(num2);
    System.out.println(num3);
    System.out.println(" The minimal generated number was " + min );
    }
}
```