```
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 coins = Integer.parseInt(args[0]);
int cents = coins % 25;
int quarters = 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 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 isTriangle= ((a+b)>c && (b+c)>a && (c+a)>b);


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




}}
```

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

if(a>b){
        int temp= b;
        b=a;
        a=temp;
}

int firstNum = (int)(Math.random()*(b-a))+a;
int secondNum =(int)(Math.random()*(b-a))+a;
int thirdNum =(int)(Math.random()*(b-a))+a;
int minNum= Math.min(firstNum,Math.min(secondNum,thirdNum));



System.out.println(firstNum);
System.out.println(secondNum);
System.out.println(thirdNum);

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




}}
```