```
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 num1 = Integer.parseInt(args[0]);

   int c = num1%25 ;
   int q = num1/25 ;

   System.out.println("Use " +q+ " quarters and "+ c + " " + "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;

   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]);

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

   }
}
```

```
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 i = 0;
   int min1 = max;

      for (int j = 0; j < 3; j++){
      int ran1 = (int)(Math.random()*(max - min));
      int ran2 = ran1 + min;
      System.out.println(ran2);
         if (ran2 < min1){
         min1 = ran2;}
         }

   System.out.println("The minimal generated number was "+ min1);

   }
}
```