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

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

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

```
public class Coins{
 public static void main (String args[]){
       int a= Integer.parseInt(args[0]);
       int b= a/25;
       int c= a%25;
  System.out.println("use " + b + " 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= (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 isGreater= ((a+b)>c && (a+c)>b&& (c+b)>a);

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

    }
  }
```

```
public class Gen3{
 public static void main (String[] args){

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

  int num=(int) (Math.random()*(b-a)+a);
  int num2= (int) (Math.random()*(b-a)+a);
  int num3= (int) (Math.random()*(b-a)+a);

  int min1=Math.min (num, num2);
  int min2=Math.min(min1,num3);

  System.out.println(num);
  System.out.println(num2);
  System.out.println(num3);
  System.out.println("The minimal generated number was "+ min2);
  }
}
```