Yotam harash

Java

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


        int first = Integer.parseInt(args[0]);
        int sec = Integer.parseInt(args[1]);
        System.out.println("% java AddTwo "+ first + " " + sec);
        System.out.println(first + " + " + sec + " = " + (first+sec));



    }
```

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


        int a = Integer.parseInt(args[0]);
        int b=a;
        int sum=b%25;
        int q=b-(sum*25);
        System.out.println("% Java Coins "+ a);
        System.out.println("Use " + sum + " quarters and " + q + "
cents" );


    }
```

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


        double first = Integer.parseInt(args[0]);
        double sec = Integer.parseInt(args[1]);
        double three = Integer.parseInt(args[2]);
        System.err.println("% java LinearEq "+ first + " "+ sec +" "+
three );
        System.out.println(first + " * x + " + sec + " = " + three);
        double x= (three-sec)/first;
        System.out.println("x = " + x);
    }
```

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

        boolean tri=false;
        double first = Integer.parseInt(args[0]);
        double sec = Integer.parseInt(args[1]);
        double three = Integer.parseInt(args[2]);
        tri= (first +sec>three) && (first +three>sec) && (three
+sec>first);
        System.out.println("% java Triangle "+ first+ " "+ sec+" "+
three);
        System.out.println( first+ " , "+ sec+" , "+ three + " : "+
tri);

    }
```

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


            int a = Integer.parseInt(args[0]);
            int b = Integer.parseInt(args[1]);
            int max= Math.max(a, b);
            int min= Math.min(a, b);




            int num1 = (int)((Math.random() * (max -min + 1) + min));
            int num2 = (int)((Math.random() * (max -min + 1) + min));
            int num3 = (int)((Math.random() * (max -min + 1) + min));

            System.out.println(num1);
            System.out.println(num2);
            System.out.println(num3);

            int lowest = Math.min(Math.min(num1, num2), num3);
            System.out.println("The minimal generated number was " +
lowest);

    }
```