

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

```
public class Coins {  
    public static void main(String[] args) {  
        int cents = Integer.parseInt(args[0]);  
        int quarters = cents / 25;  
        int remainder = cents % 25;  
        System.out.println("Use " + quarters + " quarters and " + remainder + "  
cents");  
    }  
}
```

```
public class LinearEq {  
    public static void main(String[] asdf) {  
        double a = Double.parseDouble(asdf[0]);  
        double b = Double.parseDouble(asdf[1]);  
        double c = Double.parseDouble(asdf[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[] asdf) {  
        int a = Integer.parseInt(asdf[0]);  
        int b = Integer.parseInt(asdf[1]);  
        int c = Integer.parseInt(asdf[2]);  
  
        if (a+b>c && a+c>b && b+c>a) {  
            System.out.println( a + ", " + b + ", " + c + ": true");  
        } else {  
            System.out.println( a + ", " + b + ", " + c + ": false");  
        }  
    }  
}
```

```
public class GenThree {  
    public static void main(String[] asdf) {  
        int a = Integer.parseInt(asdf[0]);  
        int b = Integer.parseInt(asdf[1]);  
        int x = (int) (Math.random() * (b - a)) + a;  
        int y = (int) (Math.random() * (b - a)) + a;  
        int z = (int) (Math.random() * (b - a)) + a;  
        System.out.println(x);  
        System.out.println(y);  
        System.out.println(z);  
        System.out.println("The minimal generated number was " +  
Math.min(Math.min(x, y), z));  
    }  
}
```