```
public class AddTwo {
    public static void main(String[] args) throws Exception {
        int x, y;
        x = Integer.parseInt(args[0]);
        y = Integer.parseInt(args[1]);
        System.out.println(x);
        System.out.print(" + ");
        System.out.print(y);
        System.out.print(" = ");
        System.out.print(y+x);
    }
}
```

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

```
public class LinearEq {
    public static void main(String[] args) {
        double a, b, c, x;
        a = Integer.parseInt(args[0]);
        b = Integer.parseInt(args[1]);
        c = Integer.parseInt(args[2]);
        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 side1 = Integer.parseInt(args[0]);
        int side2 = Integer.parseInt(args[1]);
        int side3 = Integer.parseInt(args[2]);

        boolean isTri = (side1 + side2 > side3) && (side1 + side3 > side2) && (side2 +
side3 > side1);
        System.out.println(side1 + ", " + side2 + ", " + side3 + ": " + isTri);
    }
}
```

```
import java.util.concurrent.ThreadLocalRandom;
public class Gen3 {
    public static void main(String[] args) {

        int min = Integer.parseInt(args[0]);
        int max = Integer.parseInt(args[1]);

        int random1 = ThreadLocalRandom.current().nextInt(min, max + 1);
        int random2 = ThreadLocalRandom.current().nextInt(min, max + 1);
        int random3 = ThreadLocalRandom.current().nextInt(min, max + 1);

        System.out.println(random1);
        System.out.println(random2);
        System.out.println(random3);

        int minNumber = Math.min(random1, Math.min(random2, random3));
        System.out.println("The minimal generated number was " + minNumber);
    }
}
```