

```

package com.itfactory;

import java.util.ArrayList;
import java.util.List;
import java.util.Random;

public class Main {

    public static void main(String[] args) {
        List<Integer> varianta = new ArrayList<>();
        Random random = new Random();
        Integer randomInt = null;
        Integer numaratoare;

        for (numaratoare = 0; numaratoare <10; numaratoare++){
            randomInt = random.nextInt(2);
            System.out.print(randomInt + " ");
            varianta.add(randomInt);
            Task Task = null;

            if (randomInt== 0) {
                Task = new Printer(" A fost ales 0");
            } else {
                Task = new Insumare(2, 3);
            }
            Task.executa();
        }
        System.out.println(varianta);
    }
}

```