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package kalo;

import java.io.File;
import java.io.FileWriter;
import java.util.Scanner;

public class Bbkhxf_3_2 {

    public static void main(String[] args) throws Exception {
        int dataNum;
        System.out.println("Data Numbers: ");
        Scanner input = new Scanner(System.in);
        dataNum = input.nextInt();
        int[] numbers = new int[dataNum];
        for (int i = 0; i < numbers.length; i++) {
            System.out.println("Number " + (i+1) + " :");
            numbers[i] = input.nextInt();
        }

        FileWriter writer = new FileWriter("kalo2.txt");

        for (int i = 0; i < numbers.length; i++) {
            writer.write(numbers[i] + "\t" + "");
        }
        writer.close();

        File myObj = new File("kalo2.txt");
        Scanner myReader = new Scanner(myObj);
        while(myReader.hasNextLine()) {
            String data = myReader.nextLine();
            System.out.println(data);
        }
        myReader.close();
    }

}
```