

```

package kalo;
import java.io.*;

public class OlvasKD {

    public static int intOlvas(FileReader bs) throws IOException {
        StringBuffer sz = new StringBuffer(12);
        int b;
        do {
            b = bs.read();
            if ((char)b != ',') {
                sz.append((char)b);
            }
            else {
                break;
            }
        } while (true);
        return Integer.parseInt(sz.toString());
    }

    public static void main(String[] args) throws IOException{
        int db;
        File fajl = new File("kalo.txt");
        FileReader be_stream = new FileReader(fajl);

        db = intOlvas(be_stream);
        System.out.println("Adatok szama: " + db);

        int[] x = new int[db];
        for (int i = 0; i < db; i++) {
            x[i] = intOlvas(be_stream);
            System.out.println(i + ".adat = " + x[i]);
        }
        be_stream.close();

        int osszeg = 0;
        for (int i = 0; i < db; i++) {
            osszeg += x[i];
        }

        System.out.println("Osszeg: " + osszeg);
    }
}

```