```java
package kalo;

import java.io.BufferedReader;
import java.io.BufferedWriter;
import java.io.FileWriter;
import java.io.InputStreamReader;

public class Bbkhxf_3_3 {

        public static void main(String[] args) {
                String sor;
                String[] szavak;
                int sorid=0;
                try {
                        BufferedReader br = new BufferedReader(new
InputStreamReader(System.in));
                        BufferedWriter bw = null;

                        while(sorid>=0) {
                                sor = br.readLine();
                                if (sorid==0) {
                                        bw = new BufferedWriter(new
FileWriter(sor));
                                }else {
                                        bw.write(sor);
                                        bw.newLine();
                                }
                                sorid = sorid+1;
                                szavak = sor.split(" ");
                                for (String sz : szavak) {
                                        System.out.println(sz+":");
                                        if(sz.compareTo("end")==0) {
                                                br.close();
                                                sorid=-1;
                                        }
                                }
                        }
                        bw.close();
                        System.out.println("Ok");
                } catch (Exception ee) {
                        ee.printStackTrace();
                }

        }

}
```