import java.io.\*;

import java.util.Scanner;

public class StudentRecorder {

public static void main(String[] args) {

Scanner scanner = new Scanner(System.in);

String filename = "stu.txt";

FileWriter fw = null;

try {

fw = new FileWriter(filename, true);

while (true) {

System.out.printf("请输入学生姓名：");

String name = scanner.nextLine();

if (name.equalsIgnoreCase("over")) {

break;

}

System.out.printf("请输入学生年龄：");

int age = Integer.parseInt(scanner.nextLine());

System.out.printf("请输入学生性别：");

String gender = scanner.nextLine();

String record = name + " " + age + " " + gender;

fw.write((record + "\r\n"));

try {

Thread.sleep(1000);

}

catch (InterruptedException e) {

e.printStackTrace();

}

}

}

catch (IOException e) {

e.printStackTrace();

}

finally {

try {

if (fw != null) {

fw.close();

}

}

catch (IOException e) {

e.printStackTrace();

}

}

}

}