/\*\* =======================================================================

\* Class:Eightpointfour Ex8.4 Pg.312 Author: Yin Linhai

\* Version:001Date:Feb 6, 2014

\*

\* Big Java exercise 8.4 code

\*

\* Course:Computer Science 201Teacher:Mr Blakey

\* School:Sir Winston Churchill High School, Calgary, Alberta, Canada

\* Language: Java SE 7.0Target Operating System: Java Virtual Machine

\* System:Intel Celeron 3GHz running under Windows 7 IDE: Eclipse 4.2

\*========================================================================\*/

**package eight;**

**import java.util.ArrayList;**

**import java.util.Scanner;**

**public class Eightpointfour {**

**public static void main(String[] args) {**

**Scanner scan = new Scanner(System.in);**

**ArrayList<String> aryList = new ArrayList<String>();**

**for (int l = 0; l<10; l++) {**

**aryList.add(scan.nextLine());**

**}**

**for (int l = 9; l>=0; l--) {**

**System.out.println(aryList.get(l));**

**}**

**}**

**}**

**Output:**

one

two

three

four

five

six

seven

eight

nine

ten

ten

nine

eight

seven

six

five

four

three

two

one