import java.util.\*;

public class MyClass {

int age[]=new int[50];

int id=0,i;

String name[]=new String[50];

String ph[]=new String[50];

int reg=0;

Scanner s=new Scanner(System.in);

public void registration()

{

System.out.println("Enter Your Name: ");

name[reg]=s.next();

System.out.println("Enter Your Age: ");

age[reg]=s.nextInt();

System.out.println("Enter Your Phone Number: ");

ph[reg]=s.next();

id++;

++reg;

}

public void showDetails()

{

for(i=0;i<reg;i++)

{

System.out.println("ID: "+id);

System.out.println("Name: "+name[i]);

System.out.println("Enter Your Age: "+age[i]);

System.out.println("Enter Your Phone Number: "+ph[i]);

}

}

public static void main(String args[]) {

MyClass mc=new MyClass();

Scanner s=new Scanner(System.in);

int choose;

do

{

System.out.println("Enter 1. Registration,, 2. Display Registered Peoples:");

choose=s.nextInt();

switch(choose)

{

case 1: mc.registration(); break;

case 2: mc.showDetails();break;

}

}while(choose<2);

}

}