/\*14.multiple inheritance\*/

import java.io.\*;

class students

{

int rollno;

String name;

float marks;

void getdata(int rollno,String name,float marks)

{

this.rollno=rollno;

this.name=name;

this.marks=marks;

}

}

interface sports

{

final int score=10;

void show();

}

class result extends students implements sports

{

public void show()

{

System.out.println("roll no:"+ rollno);

System.out.println("name:"+ name);

System.out.println("marks:"+ marks);

System.out.println("score:"+ score);

}

}

class inter1

{

public static void main(String []args)

{

int rollno=0;

String name="";

float marks=0;

result r = new result();

BufferedReader br = new BufferedReader(new InputStreamReader(System.in));

try

{

System.out.println("enter rollno,name,marks:");

rollno=Integer.parseInt(br.readLine());

name=br.readLine();

marks=Float.parseFloat(br.readLine());

}

catch(IOException e)

{

System.out.println(e);

}

r.getdata(rollno,name,marks);

r.show();

}

}