import java.util.Scanner;

class Student1{

String usn;

String name;

String branch;

String phone;

void read()

{

Scanner s=new Scanner(System.in);

System.out.println(&quot;Enter usn&quot;);

usn=s.next();

System.out.println(&quot;Enter name&quot;);

name=s.next();

System.out.println(&quot;Enter branch&quot;);

branch=s.next();

System.out.println(&quot;Enter phone&quot;);

phone=s.next();

}

// Method to display student details

void display() {

System.out.println(&quot;USN: &quot; + usn);

System.out.println(&quot;Name: &quot; + name);

System.out.println(&quot;Branch: &quot; + branch);

System.out.println(&quot;Phone: &quot; + phone);

System.out.println(); // Empty line for better formatting

}

}

public class Student {

public static void main(String[] args) {

Scanner s=new Scanner(System.in);

System.out.println(&quot;Enter number of students&quot;);

int n=s.nextInt();

Student1[] s1=new Student1[n];

for (int i = 0; i &lt; n; i++)

{

s1[i] = new Student1();

}

for(int i=0;i&lt;n;i++)

{

s1[i].read();

}

for(int i=0;i&lt;n;i++)

{

s1[i].display();

}

}

}