import java.util.ArrayList;

class Student {

String name;

int age;

String rollNumber;

public Student(String name, int age, String rollNumber) {

this.name = name;

this.age = age;

this.rollNumber = rollNumber;

}

void details() {

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

System.out.println("Age: " + age);

System.out.println("Roll Number: " + rollNumber);

}

}

public class Yuvraj {

public static void main(String[] args) {

ArrayList<Student> students = new ArrayList<>();

Student student1 = new Student("Rohan", 22, "101");

Student student2 = new Student("Rahul", 19, "102");

students.add(student1);

students.add(student2);

for (Student student : students) {

student.details();

System.out.println("");

}

}

}