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Download Now Gmailhackerprov289productkeyfreedownload is provided free of charge by bn89.com. Google.com Inc is not responsible for the contents of gmailhackerprov289productkeyfreedownloadQ: Constructors in Java (nested arrays) I'm working on some Java problems for my CS class and I'm kind of stuck. I've never used nested arrays before, so I'm not really sure how to go about constructing this. The task is to put your name and major into an array and then have the program output the average GPA for your name. The problem asks me to use a constructor for the Student class (I think). My code is as follows: public class Student { public Student(String name, int major, double GPA) { StudentInformation info = new StudentInformation(name, major, GPA); } } public class Main { public static void main(String[] args) { // Create arrays of student information Student[] allStudents = new Student[2]; // Set up the name and major for the Student allStudents[0] = new Student("Brad Smith", 4.0, 4.0); allStudents[1] = new Student("Susan Pike", 4.0, 3.0); // Display the names and major of the students System.out.println("Name Major GPA "); System.out.println("===== "); System.out.println(allStudents[0].toString()); System.out.println(allStudents[1].toString()); } } A: You can modify your code like this to make it work: public class Main { public static void main(String[] args) { // Create arrays of student information Student[] allStudents = new Student[2]; // Set up the name and major for the Student allStudents[0] = new f30f4ceada

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