class Student

{

private String name;

private int studentId;

private String email;

private double GPA;

public Student(String name)

{

this.name = name;

}

public Student(String name, int studentId)

{

this.name = name;

this.studentId = studentId;

}

public Student(String name, int studentId, String email)

{

this.name = name;

this.studentId = studentId;

this.email = email;

}

public Student(String name, int studentId, String email, double GPA)

{

this.name = name;

this.studentId = studentId;

this.email = email;

this.GPA = GPA;

}

public void setName(String newName)

{

this.name = newName;

}

public String getName()

{

return name;

}

public void setGPA(double newGPA)

{

this.GPA = newGPA;

}

public double getGPA()

{

return GPA;

}

public static void main (String args[])

{

Student s1 = new Student("Tony", 1);

Student s2 = new Student("Jimmy", 2, "jimmyt@school.com", 2.6);

System.out.println("Student 1 name is: " + s1.getName());

s1.setName("Anthony");

System.out.println("Student 1 new name is: " + s1.getName());

System.out.println("Student 2 name is: " + s2.getName());

System.out.println("Student 2 GPA is: " + s2.getGPA());

s2.setGPA(3.6);

System.out.println("Student 2 new GPA is: " + s2.getGPA());

}

}