

Example Student Object w/ NO CONSTRUCTORS DEFINED!

```
public class Student
{
    // declare instance variables
    private String firstName;
    private double gpa;

    // mutator method for firstName
    public void setFirstName(String n)
    {   firstName = n; }

    // mutator method for gpa
    public void setGPA(double g)
    {   gpa = g;     }

    // accessor methods
    public String getFirstName()
    {   return firstName; }

    public double getGPA()
    {   return gpa; }
}
```

```
public class StudentTester
{
    public static void main(String[] args)
    {
        Student s1 = new Student();
        s1.setFirstName("Kelly");
        s1.setGPA(4.6);

        System.out.println(s1.getFirstName());
        System.out.println(s1.getGPA());

    }
}
```