

```
00001: package com.spring.core.setterInjection;
00002:
00003: public class Student {
00004:
00005:     private int studentId;
00006:     private String sName;
00007:     private String sAddress;
00008:
00009:     public Student() {
00010:     }
00011:
00012:
00013:     public Student(int studentId, String sName, String sAddress) {
00014:         super();
00015:         this.studentId = studentId;
00016:         this.sName = sName;
00017:         this.sAddress = sAddress;
00018:     }
00019:
00020:
00021:     public int getStudentId() {
00022:         return studentId;
00023:     }
00024:
00025:     public void setStudentId(int studentId) {
00026:         System.out.println("Setting Student ID");
00027:         this.studentId = studentId;
00028:     }
00029:
00030:     public String getsName() {
00031:         return sName;
00032:     }
00033:
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00034:     public void setName(String sName) {
00035:         System.out.println("Setting Student Name");
00036:         this.sName = sName;
00037:     }
00038:
00039:     public String getAddress() {
00040:         return sAddress;
00041:     }
00042:
00043:     public void setAddress(String sAddress) {
00044:         System.out.println("Setting address");
00045:         this.sAddress = sAddress;
00046:     }
00047:
00048:
00049:     @Override
00050:     public String toString() {
00051:         return "Student [studentId=" + studentId + ", sName=" + sName + ", sAddress=" + sAddress + "];
00052:     }
00053:
00054:
00055:
00056: }
```