```java
/* Section.java - This is the Section class
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 * Chapter 6 Example Project
 * CITP 190
 *
 * The Section class allows the instructor to keep track of the number of
 * students in each section the instructor is teaching
 *
 * Instance variables:
 *          sectNum     - the section number of the section
 *          numStudents - the number of students in the section
 */

import java.text.NumberFormat;

public class Section
{
     // instance variables
     private String sectNum;        // the section number of the section
     private int numStudents;       // the number of students in the section

     /*-------------------------------------------------------------------
      * Section - this is a constructor for the class
      *
      * parameters:
      *          section - this is the section number of the new section
      *          number  - this is the number of students in the section
      *
      * return value: none
      -------------------------------------------------------------------*/
     public Section(String section, int number)
     {
          sectNum = section;
          numStudents = number;
     }

     /*-------------------------------------------------------------------
      * addStudents - increase the number of students
      *
      * parameters: number of students to add
      *
      * return value: none
      -------------------------------------------------------------------*/
     public void addStudents(int number)
     {
          numStudents += number;
     }

     /*-------------------------------------------------------------------
      * formatString - this returns the values formatted for printing
      *
      * parameters: none
      *
      * return value: a String which contains the instance variables formatted
      *               to print nicely
      -------------------------------------------------------------------*/
     public String formatString()
     {
          NumberFormat withCommas = NumberFormat.getNumberInstance();
          return "Section:            " + sectNum + "\nNumber of Students: " +
                 withCommas.format(numStudents);
     }
```

```java
    /*-------------------------------------------------------------------------
     * getNumStudents - this is the getter for the numStudents variable
     *
     * parameters: none
     *
     * return value: the value of the numStudents instance variable
     -------------------------------------------------------------------------*/
    public int getNumStudents()
    {
         return numStudents;
    }

    /*-------------------------------------------------------------------------
     * getSectNum - this is the getter for the sectNum variable
     *
     * parameters: none
     *
     * return value: the value of the sectNum instance variable
     -------------------------------------------------------------------------*/
    public String getSectNum()
    {
         return sectNum;
    }

    /*-------------------------------------------------------------------------
     * setNumStudents - this is the setter for the numStudents variable
     *
     * parameters: number - the new value for the numStudents variable
     *
     * return value: none
     -------------------------------------------------------------------------*/
    public void setNumStudents(int number)
    {
         numStudents = number;
    }

    /*-------------------------------------------------------------------------
     * setSectNum - this is the setter for the section variable
     *
     * parameters: section - the new value for the sectNum variable
     *
     * return value: none
     -------------------------------------------------------------------------*/
    public void setSectNum(String section)
    {
         sectNum = section;
    }

}
```