```java
package Assign_5;

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 *
 * Student Number:5726922
 *
 * Date:2016/4/4  */


import BasicIO.*;



class ChapForm {


    private BasicForm  display;       // form for display
    private Book     theBook;    // student being displayed
    private Chapter aChapter;
    public ChapForm ( Chapter aChapter ) {

       display = new BasicForm();


       display.addTextField("serial","serial #",5,10,40);
       display.addTextField("ChapTitle","Title",6,140,40);
       display.setEditable("chap",false);
       display.addTextField("author","author",6,160,40);
       display.setEditable("chap",false);
       display.addTextField("Pages","Pages",6,180,40);
       display.setEditable("Pages",false);
    };  // constructor




    public String readSerialNum( ) {

        String serial;
        display.readString("serial");
        return serial;

    };  // readMark




    public boolean add ( ) {

        int  button;  // button pressed

        fillForm();
        button = display.accept("Add","Skip");
        display.hide();
        return button == 0;

    };  // update


    /** This method closes the form.  The form should no longer be used.        */

    public void close ( ) {
```

```
62
63          display.close();
64
65      };  // close
66
67
68      /** This method fills the form to display the Chapter information.
69       *
70       * @param  chapter being displayed                              */
71
72      private void fillForm ( ) {
73          String serial;
74          String ChapTitle;
75          String author;
76          int NumPages;
77
78          serial = aChapter.getSerialNum();
79          ChapTitle = aChapter.getChapTitle();
80          author = aChapter.getChapAuthor();
81          NumPages = aChapter.getPages();
82
83
84      }; // fillForm
85
86
87  }  // ChapForm
```