*/\*\* Deborah Barndt  
 \* 4-12-17  
 \* Book.java  
 \* Lab 7  
 \* This program will provide the getters/setters from a derived book object.  
 \* Written by Deborah Barndt.  
 \*/***package** com.example.u2.bookreviews;  
  
*/\*\*  
 \* Created by U2 on 3/30/2017.  
 \*/***public class** Book  
{  
 **private int id**;  
 **private** String **title**;  
 **private** String **author**;  
 **private** String **rating**;  
  
 **public** Book()  
 {  
  
 }  
  
 **public** Book(String title, String author)  
 {  
 **super**();  
 **this**.**title** = title;  
 **this**.**author** = author;  
 }  
  
 *// Getter method to get the variable id.* **public int** getId()  
 {  
 **return id**;  
 }  
  
 *// Setter method to set the variable id.* **public void** setId(**int** id)  
 {  
 **this**.**id** = id;  
 }  
  
 *// Getter method to get the variable title.* **public** String getTitle()  
 {  
 **return title**;  
 }  
  
 *// Setter method to set the variable title.* **public void** setTitle(String title)  
 {  
 **this**.**title** = title;  
 }  
  
 *// Getter method to get the variable author.* **public** String getAuthor()  
 {  
 **return author**;  
 }  
  
 *// Setter method to set the variable author.* **public void** setAuthor(String author)  
 {  
 **this**.**author** = author;  
 }  
  
 *// Getter method to get the variable rating.* **public** String getRating()  
 {  
 **return rating**;  
 }  
  
 *// Setter method to set the variable rating.* **public void** setRating(String rating)  
 {  
 **this**.**rating** = rating;  
 }  
  
 @Override  
 **public** String toString()  
 {  
 **return "Book [id="** + **id** + **", title="** + **title** + **", author="** + **author** + **", rating="** + **rating** + **"]"**;  
 }  
}