```
public class LibrarySystem {
      public static void main(String[ ] args) {
            author author = new Author("Victor Hugo", "DOB -
2/26/1802", "French");
            book book = new book("The Hunchback of Notre Dame", 10.00);
      }
      static class Author {
       private String name;
       private String DOB;
        private String nationality;
        public Author(String name, String DOB, String nationality) {
            this.name = name;
            this.DOB = DOB;
            this.nationality = nationality;
        }
        public String Name() {
            return name;
        public String DOB() {
            return DOB;
        }
        public String Nationality() {
            return nationality;
        }
        @Override
        public String Method() {
            return "Author: " + name + "DOB: " + DOB + "Nationality: " +
nationality;
    static class Book {
        private String title;
        private double price;
        public Book(String title, double price) {
            this.title = title;
```

```
this.price = price;
}

public String Title() {
    return title;
}

public double Price() {
    return price;
}

@Override
public String Method() {
    return "Title: " + title + "Price" + price.Method();
}
}
```