```java
1  package edu.cpp.quiz1;
2
3  import java.util.ArrayList;
4  import java.util.List;
5
6  public class DeepCopyDriver {
7      public static void main(String[] args) {
8          // Part 3) Create a book with BookDeepCopy and then create a clone of the book.
9          // Modify the chapters of the original book only and show the outputs of both books
10         System.out.println("=========Book Deep Copy=========");
11         List<String> deepChapters = new ArrayList<>();
12         deepChapters.add("Introduction");
13         deepChapters.add("How to write a deep Java program");
14         BookDeepCopy originalDeep = new BookDeepCopy("Deep Copy Book", "Mr Peter",
    deepChapters);
15         BookDeepCopy copyDeep = originalDeep.clone();
16         System.out.println("Original: " + originalDeep);
17         System.out.println("Copy:     " + copyDeep);
18
19         System.out.println("------After modification of original--------");
20         originalDeep.getChapters().add("How to run a deep Java program");
21         originalDeep.getChapters().set(0, "Introduction to deep copy");
22         System.out.println("Original: " + originalDeep);
23         System.out.println("Copy:     " + copyDeep);
24     }
25 }
26
```