```java
import java.util.*;
class TestBook {
public static void main (string argso) {
    Scanner sc = new Scanner (system.in);
    int n = sc.nextInt();
    Book BO = new Book [n];
    for (int i=0; i<n; i++) {
        B[i] = new Book ();
    }

    for (int i=0; i<n; i++) {
        System.out.println (B[i]);
        System.out.println();}
}
}

class Book {
    String book_name, book_author;
    int price, num_pages;
    Book () {
        Scanner sc = new Scanner (system.in);
        System.out.print ("Enter the Name of
                            the book :\t");
        book_name = sc.nextLine();
        System.out.print ("Enter the Author of
        book "+ book_name +":\t");
```

```java
book_author = sc.nextLine();
System.out.print("Enter the price of book"
                                + book_name + ":(t");
price = sc.nextInt();
System.out.print("Enter the number of pages:(t");
num_pages = sc.nextInt();
sc.nextLine();
System.out.println();
}
public string to string() {
    return ("Name of Book :" + this book_name + "\n
    Author :" + this.book_author + "\n price :" +
    this_price + "\n number of pages : "+ this.
    num_pages );
}
}
```