

```
import java.util.Scanner;
class Book {
    String name;
    String author;
    int price;
    int num-pages;
    Book()
    {
        this.name = name;
        this.author = author;
        this.price = price;
        this.num-pages = num-pages;
    }

    void accept()
    {
        Scanner ss = new Scanner(System.in);
        SOP("Enter the name of the book");
        name = ss.next();
        SOP("Enter the author");
        author = ss.next();
        SOP("Enter the price");
        price = ss.next();
        SOP("Enter the no of pages:");
        num-pages = ss.next();
    }

    public String toString()
    {
        SOP("Name: " + name);
        SOP("Price: ", +price);
        SOP("No of pages: " + num-pages);
        return ("Author: " + author);
    }
}
```

```
}  
}  
class BookMain {  
    public static void main(String args[])  
    {  
        Scanner sc = new Scanner(System.in);  
        SOP("Enter no of books:");  
        int n = sc.nextInt();  
        Book b[] = new Book[n];  
        for (int i = 0; i < n; i++)  
        {  
            b[i] = new Book();  
            SOP("Enter details " + (i + 1) + " book");  
            b[i].accept();  
        }  
        for (int i = 0; i < n; i++)  
        {  
            SOP("Details of book " + (i + 1));  
            SOP(b[i]);  
        }  
    }  
}
```