```java
import. java .util. Scanner ;

class Book{
    String name;
    String author;
    int numPages;
    int Price;

    Book (String name, String author, int price, int
          numPages) {
        this. name = name;
        this. author = author;
        this. price = price;
        this. numPages = numPages;
    }

    public String toString () {
        String bookdetails = "Book name:" + this. name + "\n" +
                             " Author name:" + this. author + "\n"
                             " Price: " + this. price + "\n" +
                             " Number of Pages: " + this. numPages +
                             "\n"};
        return bookDetails ;
    }
}

public class Main{
    public static void main (String args[]) {
        Scanner s = new Scanner (System .in);

        System .out. print (" Enter the number of books: ");
```

```java
int n = s.nextInt();

Book[] books = new Book[n];

for (int i=0; i<n; i++){
    System.out.println("Entry details for Book" + (i+1));
    System.out.println("Name: ");
    String name = s.next();
    System.out.print("Author: ");
    String author = s.next();
    System.out.print("Price: ");
    int price = s.nextInt();
    System.out.print("Number of pages: ");
    int numPages = s.nextInt();

    books[i] = new Book(name, author, price, numPages);
}
System.out.println("\nDetails of the books:");
for (int i=0; i<n; i++)
{
    System.out.println("Book" + (i+1) + ":\n" +
    books[i].tostring());
}
}
}
```

:) Output:

Enter the number of books: 2
Enter details for Books 1
Name: Coding
Author: pp
Price: 798
Number of pages: 260
Enter details for Book 2
Name: Cooking
Author: KP
Price: 798
Number of Pages: 300

Details of the books 1:

Book 1:
Book name: Coding
Author name: pp
Price: 798
Number of pages: 260

Book 2:
Book name: Cooking
Author name: KP
Price: 798
Number of pages: 300

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