

```

import java.util.Scanner;
class book
{
    String name, author;
    float price;
    int num-pages;
    book()
    {
        name = "";
        author = "";
        price = 0.0f;
        num-pages = 0;
    }
    void accept()
    {
        Scanner sc = new Scanner(System.in);
        System.out.println("Enter the name of the book");
        name = sc.next();
        System.out.println("Enter the name of the author");
        author = sc.next();
        System.out.println("Enter the price of the book");
        price = sc.nextFloat();
        System.out.println("Enter the number of pages in the book");
        num-pages = sc.nextInt();
    }
    public String toString()
    {
        return "Name: " + name + ", Author: " + author + " Price: " + price + ", Number of pages: " + num-pages;
    }
}

```

}

class bookMain

{

public static void main(String args[])

{

Scanner sc = new Scanner(System.in);

int n, i;

System.out.println("Enter the number of books");

n = sc.nextInt();

book b[] = new book[n];

for (i = 0; i < n; i++)

{

b[i] = new book();

System.out.println("Enter " + (i+1) + " book details");

b[i].accept();

}

for (i = 0; i < n; i++)

{

System.out.println(b[i]);

}

}

}