**Book Details**

import java.util.Scanner;

public class book

{

String name, author;

int price, num\_pages;

book ()

{

this.name=null;

this.author=null;

this.price=0;

this.num\_pages=0;

}

void input ()

{

Scanner s = new Scanner(System.in);

System.out.println("Enter the name, author, price and number of pages of the book in the given order:");

this.name = s.next();

this.author = s.next();

this.price = s.nextInt();

this.num\_pages = s.nextInt();

}

public String toString()

{

return name+ " "+author+" "+price+" "+num\_pages;

}

}

class book\_main

{

public static void main(String[] args)

{

int size;

Scanner ss = new Scanner(System.in);

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

size = ss.nextInt();

book books[] = new book[size];

for (int i=0; i<size; i++){

books[i] = new book();

books[i].input();

}

System.out.println("\nName Author Price Pages\n");

for (int i=0; i<size; i++){

System.out.println(books[i])

}

}

}

