

```
import java.util.Scanner;

class book{

    String name;

    String author;

    int price;

    int num_pages;


    book(){

        Scanner sc= new Scanner(System.in);

        System.out.println("Enter name::\n");

        this.name=sc.next();

        System.out.println("Enter author::\n");

        this.author=sc.next();

        System.out.println("Enter price:\n");

        this.price=sc.nextInt();

        System.out.println("Enter num_pages::\n");

        this.num_pages=sc.nextInt();

    }

    public String toString() {

        return "Name: " + this.name + "\n" +

            "Author: " + this.author + "\n" +

            "Price: " + this.price + "\n" +

            "Number of Pages: " + this.num_pages;

    }

}
```

```
public class Main{  
    public static void main(String args[]){  
        Scanner sc=new Scanner(System.in);  
        System.out.println("Enter number of books\n");  
        int n= sc.nextInt();  
        for(int i=0; i<n;i++){  
            book b=new book();  
            System.out.println(b);  
        }  
    }  
}
```

Enter number of books

2

Enter name::

ABC

Enter author::

XYZ

Enter price:

60

Enter num\_pages::

50

Name: ABC

Author: XYZ

Price: 60

Number of Pages: 50

Enter name::

PQR

Enter author::

DFG

Enter price:

45

Enter num\_pages::

54

Name: PQR

Author: DFG

Price: 45

Number of Pages: 54

}