```java
import java.util.Scanner;
class Main {
public static void main (String args [])  {
Scanner sc = new Scanner (System.in);
int  n =   sc.nextInt ();
Book B[] = new Book[n];
for ( i=0 ; i< n ; i++)  {
{ so System.println ( . B[i]);
System.print (" \n"); }


}

}
```

// Algo → read a class Book with construct the
June to string () which shld return string
class BookMain & call the Book class
code 8 → // contd

→

```
class Book {
                        int
    String name, author, price, npages;

    Book ()

    {   Scanner  sc = new Scanner (system.in);
        System.out.println (" Enter the name of book").

        name =   sc.nextLine ();

        System.out.println ("Enter the author of book");

        author = sc.nextLine ();

        System.out.println ("Enter price of book");

        price = sc.nextInt ();

        System.out.println ("Enter no of pages");

        npages = sc.nextInt ();
```

```
public String to String() {
    return ("Name of book : " + this.name +
            "\n Author: " + author + "\n Price: "+this.price
            + "\n Pgno :+ this.pgno + ");
}

}
```

Main.java

```
 9   import java.util.Scanner;
10 -
```

```
Enter the Number of Books:
2
Enter the Name of The book:        da
Enter the Author of book da:       a
Enter the Price of book da:        12
Enter the Number of pages:         11

Enter the Name of The book:
Enter the Author of book :         pas
Enter the Price of book :          24
Enter the Number of pages:         1

Name of Book : da
Author : a
Price : 12
Number of Pages: 11

Name of Book :
Author : pas
Price : 24
Number of Pages: 1


...Program finished with exit code 0
Press ENTER to exit console.
```