```java
import java.util.*;
class Book 1.
{
    String name, author;
    double price;
    int num_pages;


    public Book 1 ()
    {
        this.name = " ";
        this.author = " ";
        this.price = 0.0;
        this.num_pages = 0;
    }


    public void Details ()
    {
        Scanner ob = new Scanner (system .in);
        System.out.println ("ENTER THE NAME OF THE Book\n");
        name = ob.nextLine ();
        System.out.println ("ENTER THE NAME OF THE AUTHOR");
        author = ob.nextline ();
        System.out.println ("ENTER THE PRICE OF THE Book");
```

```java
price = ob.nextDouble();
System.out.println("ENTER THE NUMBER OF PAGES OF THE BOOK");
num_page = ob.nextInt();
}


public void ToString()
{
System.out.println("****DETAILS OF THE BOOK****");
System.out.println("NAME OF THE BOOK:" + name);
System.out.println("NAME OF THE AUTHOR:" + author);
System.out.println("PRICE OF THE BOOK:" + price);
System.out.println("NO. OF PAGES OF THE BOOK:" + num_page);
}

public static valid main(String args[])
}

int i=0,n;
Book1 obj = new Book1();
Scanner ob1 = new Scanner(System.in);
System.out.println("ENTER THE LIMIT");
n = ob1.nextInt();
for(i=1; i<=n; i++)
{
    obj.DETAILS();
    obj.ToString();
}
2 }
```