```
import java.util.*;
class Book2
{
      String name, muthor; double price; int mam_pages; Scanner sc-new Scanner(System.in); Book2()
      }
woid get_details(int a)
{
          }
public String toString()
{
    return("name of book: "+name+"\nauthor: "+author+"\nprice: "+price+"\nno of pages: "+num_pages+"\n-
}
}
class Book2main
      public static void main(String args[])
{
          int n;
Book2 o[];
Sconner scenes Sconner(System.in);
System.out.println("enter the no of book details to be entered");
n-sc.nextInt();
```

```
o=new Book2[n];
for(int i=0;i<n;i++)
9 9 1 2 3 4 5 6 7 8 9 9 1 2 5 4 5
                   o[i]=new Book2();
o[i].get_details(i+1);
              }
for(int i=0;i<n;i++)
{
                   3
```

```
Command Prompt
Microsoft Windows [Version 10.0.18363.1139]
(c) 2019 Microsoft Corporation. All rights reserved.
 C:\Users\rahul>cd C:\workspace
 C:\workspace>javac Book2.java
 C:\workspace>java Book2main
enter the no of book details to be entered
enter the name of the book 1
GeronimoStilton
enter the author of book 1
ElisabettaDami
enter the price of book 1
150
enter the num_pages of book 1
160
 -----
enter the name of the book 2
percyjackson
enter the author of book 2
rickriordan
enter the price of book 2
300
enter the num_pages of book 2
500
enter the name of the book 3 inferno
 enter the author of book 3
DanBrown
enter the price of book 3
800
enter the num_pages of book 3
1000
 details of book 1
 name of book: GeronimoStilton
author: ElisabettaDami
price: 150.0
 no of pages: 100
```

Command Prompt details of book 2 name of book: percyjackson author: rickriordan price: 300.0 no of pages: 500 details of book 3 name of book: inferno author: DanBrowwn price: 800.0 no of pages: 1000 C:\workspace>