```
import java.util.Scanner;
class Book
 String name;
 String author;
 double price;
 int pages;
 Book()
   name="":
   author="";
   price=0.0;
   pages=0;
 void getDetails()
   Scanner ss=new Scanner(System.in);
   System.out.println("Enter the book's name:");
   name=ss.next();
   System.out.println("Enter the author's name:");
   author=ss.next();
   System.out.println("Enter the price of book:");
   price=ss.nextDouble();
   System.out.println("Enter the number of pages in the book:");
   pages=ss.nextInt();
 public String toString()
   return("Name of book: "+name+"\n"+"Author of
book: "+author+"\n"+"Price: "+price+"\n"+"Number of pages:
"+pages);
class BookMain
 public static void main(String args[])
   Scanner sc=new Scanner(System.in);
```

```
System.out.println("Enter the number of Books :");
int n=sc.nextInt();
Book b[]=new Book[n];
for(int i=0;i<n;i++)
{
    System.out.println("Book "+(i+1)+" details");
    b[i]=new Book();
    b[i].getDetails();
}
for(int i=0;i<n;i++)
{
    System.out.println(b[i]);
    System.out.println();
}
</pre>
```

Name of book: Alice Author of book :Mark

Price :300.0

Number of pages: 200

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