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

    Book()
    {
       name="  ";
       author="   ";
       price=0.0;
       num_pages=00;
    }

    void get()
    {
        System.out.println("\nEnter the details of the book\n");
        Scanner xx=new Scanner(System.in);
         name=xx.next();
         author=xx.next();
         price=xx.nextDouble();
         num_pages=xx.nextInt();
    }

public String toString()
{

return("\nBook:"+name+"\nAuthor:"+author+"\nPrice:"+price+"\nNumber of pages:"+num_pages);
}
}

class Bookmain
{
    public static void main(String args[])
```

```java
            author=xx.next();
            price=xx.nextDouble();
            num_pages=xx.nextInt();
    }

public String toString()
{

return("\nBook:"+name+"\nAuthor:"+author+"\nPrice:"+price+"\nNumber of pages:"+num_pages);
}
}

class Bookmain
{
    public static void main(String args[])
  {
       int n;
        Scanner sc=new Scanner(System.in);
         System.out.println("\nEnter the nubmer of objects:");
            n=sc.nextInt();
            Book x[]=new Book[n];
       for(int i=0;i<n;i++)
       {
           x[i]=new Book();
            x[i].get();
       }
       for(int i=0;i<n;i++)
        {
           System.out.println("\ndetails of book"+(i+1)+":");
           System.out.println(x[i]);

       }

}
}
```

```
C:\Users\Hima\Desktop\java>javac Bookmain.java

C:\Users\Hima\Desktop\java>java Bookmain

Enter the nubmer of objects:
2

Enter the details of the book

xyz abdul 234 567

Enter the details of the book

abc kishan 145 678

details of book1:

Book:xyz
Author:abdul
Price:234.0
Number of pages:567

details of book2:

Book:abc
Author:kishan
Price:145.0
Number of pages:678

C:\Users\Hima\Desktop\java>
```