

```

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("\n Enter 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 ("In Book: " + name + "\n Author: " + author + "\n Price: "
    + price + "\n Number of pages: " + num-pages);
}

```

```

class Bookmain
{

```



```
public static void main (String args[])  
{  
    int n;  
    Scanner sc = new Scanner (System.in);  
    System.out.println ("Enter the number 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 ("In details of book " + (i+1) + " :");  
        System.out.println (x[i]);  
    }  
}
```