

Create a class Book which contains four members: ~~no~~ name, author, price, num-pages. Include a constructor to set the values for the members. Include methods to set and get the details of the object. Include a toString() method that could display the complete details of the book. Develop a Java program to create n book objects.

```
import java.util.Scanner;
class Book
```

```
{
    String name;
    String author;
    float price;
    int num-pages;
```

```
    Scanner ss = new Scanner(System.in);
    Book ()
```

```
{
    name = " ";
    author = " ";
    price = 0.0f;
    num-pages = 0;
```

```
}
void accept ()
```

```
{
    System.out.println("Enter the book NAME:");
```

```
    name = ss.next();
```

```
    System.out.println("Enter the AUTHOR of the book:");
```

```
    author = ss.next();
```

```
    System.out.println("Enter the PRICE of the book:");
```

```
    price = ss.nextFloat();
```

```
    System.out.println("Enter the NUMBER OF PAGES in the book:");
```

```
    num-page = ss.nextInt();
```

```
}
public String toString ()
```

```
{
    return (name + "\t\t" + author + "\t\tRs." + price + "\t\t" +
    num-pages);
```

