

TestLibraryRecord.java

```
public class TestLibraryRecord {

    public static void main(String [] args){

        LibraryRecord r = new LibraryRecord("One
sroty","NoName","AAD51234533","3456233245","NoNmae","2015");

        System.out.println(r.toString());

        System.out.println("=====");

        LibraryRecord r1 = new LibraryRecord("One
sroty","NoName","AAD51234533","3456233245","NoNmae","2015",true);

        System.out.println(r1.toString());

    }

}
```

LibraryRecord .java

```
public class LibraryRecord {

    private String bookTitle;

    private String bookAuthor;

    private String ISBN;

    private String publisher;

    private String publisheYear;

    private boolean isPublise;

    //6 parameters

    public LibraryRecord(String bookTitle , String bookAuthor, String ISBN, String serialNumber,

        String publisher,String publisheYear, boolean isPublise) {

        // TODO Auto-generated constructor stub

        this.bookTitle=bookTitle;

        this.bookAuthor=bookAuthor;

        this.ISBN=ISBN;
```

```

        this.publisher=publisher;

        this.publisheYear=publisheYear;

        this.isPublise=isPublise;

    }

    //5 parameters default value boolean is false
    public LibraryRecord(String bookTitle , String bookAuthor, String ISBN, String serialNumber,
        String publisher,String publisheYear) {

        // TODO Auto-generated constructor stub

        this.bookTitle=bookTitle;

        this.bookAuthor=bookAuthor;

        this.ISBN=ISBN;

        this.publisher=publisher;

        this.publisheYear=publisheYear;

    }

    //getters and setters
    public String getBookTitle() {

        return bookTitle;

    }

    public void setBookTitle(String bookTitle) {

        this.bookTitle = bookTitle;

    }

    public String getBookAuthor() {

        return bookAuthor;

    }

```

```
public void setBookAuthor(String bookAuthor) {  
    this.bookAuthor = bookAuthor;  
}
```

```
public String getISBN() {  
    return ISBN;  
}
```

```
public void setISBN(String iISBN) {  
    ISBN = iISBN;  
}
```

```
public String getPublisher() {  
    return publisher;  
}
```

```
public void setPublisher(String publisher) {  
    this.publisher = publisher;  
}
```

```
public String getPublisheYear() {  
    return publisheYear;  
}
```

```
public void setPublisheYear(String publisheYear) {  
    this.publisheYear = publisheYear;  
}
```

```
public boolean isPublise() {  
    return isPublise;  
}
```

```
}
```

```
public void setPublise(boolean isPublise) {  
    this.isPublise = isPublise;  
}
```

@Override//new toString method only for objects LibraryRecord

```
public String toString(){  
    if(!this.isPublise){  
        return this.bookAuthor+" "+this.bookTitle+" "+ this.ISBN+" "+this.publisher+" "  
        +this.publisheYear ;  
    }else return this.bookAuthor+" "+this.bookTitle+" "+ this.ISBN+" "+this.publisher+" "  
        +this.publisheYear+" it's still being published";  
}
```

```
}
```