Class Book

```java
public class Book {
    protected String title;
    protected String author;
    public Book(String title, String author) {
        this.title = title;
        this.author = author;
    }
    public String getTitle() {
        return title;
    }
    public String getAuthor() {
        return author;
    }
    @Override
    public String toString() {
        return "Title: " + title + ", Author: " + author;
    }
}
```

Class AudioBook

```java
public class AudioBook extends Book{
    private int duration;
    private String narrator;

    public AudioBook(String title, String author,
                        int duration, String narrator) {
        super(title, author);
        this.duration = duration;
        this.narrator = narrator;
    }
    public int getDuration() {
        return duration;
    }
    public String getNarrator() {
        return narrator;
    }
    @Override
    public String toString() {
        return super.toString() + ", Format: Audio, Duration: "
                        + duration + ", Narrator: " + narrator;
    }
}
```

Class WrittenBook

```java
public class WrittenBook extends Book{
    private int nPages;
    public WrittenBook(String title, String author, int nPages) {
        super(title, author);
        this.nPages = nPages;
    }
    public int getnPages() {
        return nPages;
    }
    @Override
    public String toString() {
        return super.toString() + ", Format: Written, number of pages: "
                                                + nPages;
    }
}
```

Class PrintedBook

```java
public class PrintedBook extends WrittenBook{
    private int ISBN;
    private boolean hardcover;
    public PrintedBook(String title, String author, int nPages,
                            int iSBN, boolean hardcover) {
        super(title, author, nPages);
        ISBN = iSBN;
        this.hardcover = hardcover;
    }
    public PrintedBook(String title, String author, int nPages) {
        super(title, author, nPages);
        ISBN = 0;
        hardcover = false;
    }
    public int getISBN() {
        return ISBN;
    }
    public String getCoverType(){
        return hardcover ? "Hardcover" : "Paperback";
    }
    @Override
    public String toString() {
        return super.toString() + ", Printed, ISBN: " + ISBN + ", "
                + getCoverType();
    }
}
```

Class EBook

```java
public class Ebook extends WrittenBook{

    private int size;
    public Ebook(String title, String author, int nPages, int size) {
        super(title, author, nPages);
        this.size = size;
    }
    public int getSize() {
        return size;
    }
    public PrintedBook print(){
        PrintedBook temp = new PrintedBook(title,author, getnPages());
        return temp;
    }
    @Override
    public String toString() {
        return super.toString() + ", Ebook, size: "+ size + "MB";
    }
}
```