```java
class Book {
    private final String ISBN;
    private final String title;
    private final String author;
    private final String publicationDate;
    private final double price;
    private static int totalBooks;

    public Book(String ISBN, String title, String author, String
    publicationDate, double price) {
        this.ISBN = ISBN;
        this.title = title;
        this.author = author;
        this.publicationDate = publicationDate;
        this.price = price;
        totalBooks++;
    }

    public static int getTotalBooks() {
        return totalBooks;
    }

    public void displayBookDetails() {
        System.out.println("ISBN: " + ISBN);
        System.out.println("Title: " + title);
        System.out.println("Author: " + author);
        System.out.println("Publication Date: " + publicationDate);
        System.out.println("Price: $" + price);
    }
}

class Novel extends Book {
    private final String genre;

    public Novel(String ISBN, String title, String author, String
    publicationDate, double price, String genre) {
        super(ISBN, title, author, publicationDate, price);
        this.genre = genre;
    }

    public void displayNovelDetails() {
        super.displayBookDetails();
        System.out.println("Genre: " + genre);
    }
}

class Textbook extends Book {
    private final String subject;
    private final int classNumber;

    public Textbook(String ISBN, String title, String author, String
    publicationDate, double price, String subject, int classNumber) {
        super(ISBN, title, author, publicationDate, price);
        this.subject = subject;
        this.classNumber = classNumber;
```

```java
        }

    public void displayTextbookDetails() {
        super.displayBookDetails();
        System.out.println("Subject: " + subject);
        System.out.println("Class Number: " + classNumber);
    }
}

class BookBorrower {
    private final String borrowerID;
    private final String borrowerName;
    private final String address;
    private final String phoneNumber;

    public BookBorrower(String borrowerID, String borrowerName, String
    address, String phoneNumber) {
        this.borrowerID = borrowerID;
        this.borrowerName = borrowerName;
        this.address = address;
        this.phoneNumber = phoneNumber;
    }

    public void displayBorrowerDetails() {
        System.out.println("Borrower ID: " + borrowerID);
        System.out.println("Borrower Name: " + borrowerName);
        System.out.println("Address: " + address);
        System.out.println("Phone Number: " + phoneNumber);
    }
}
```