```java
import java.util.Scanner;

class Book {
        String name;
        String author;
        double price;
        int numPages;

        Book(String name, String author, double price, int numPages) {
                this.name = name;
                this.author = author;
                this.price = price;
                this.numPages = numPages;
        }

        void setDetails() {
                Scanner scanner = new Scanner(System.in);

                System.out.print("Enter book name: ");
                this.name = scanner.nextLine();

                System.out.print("Enter author name: ");
                this.author = scanner.nextLine();

                System.out.print("Enter price: ");
                this.price = scanner.nextDouble();

                System.out.print("Enter number of pages: ");
                this.numPages = scanner.nextInt();
        }

        void getDetails() {
                System.out.println("Book Name: " + name);
                System.out.println("Author: " + author);
                System.out.println("Price: Rs " + price);
                System.out.println("Number of Pages: " + numPages);
        }

        public String toString() {
                return "Book Details:\n" +
                        "Name: " + name + "\n" +
                        "Author: " + author + "\n" +
                        "Price: Rs " + price + "\n" +
```

```java
                        "Number of Pages: " + numPages;
    }
}

class Books {
    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);

        System.out.print("Enter the number of books: ");
        int n = scanner.nextInt();

        Book[] books = new Book[n];

        for (int i = 0; i < n; i++) {
            System.out.println("\nEnter details for Book " + (i + 1) + ":");
            books[i] = new Book("", "", 0.0, 0);
            books[i].setDetails();
        }

        System.out.println("\nDetails of all books:");
        for (int i = 0; i < n; i++) {
            System.out.println("\nBook " + (i + 1) + ":");
            books[i].getDetails();

        System.out.println("\nComplete details of all books:");
        for (int i = 0; i < n; i++) {
            System.out.println("\nBook " + (i + 1) + ":\n" + books[i]);
        }
    }
}
```

OUTPUT

Enter the number of books: 2

Enter details for Book 1:
Name: Hamilton and and his 7 championsips
Author: Lewis Hamilton
Price: Rs 100000.0
Number of Pages: 300

Enter details for Book 2:
Name:BalaKrishna GOAT

Author: Bala Krishna
Price: Rs 100000.0
Number of Pages: 100

Details of all books:

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Name: Hamilton and and his 7 championsips
Author: Lewis Hamilton
Price: Rs 100000.0
Number of Pages: 300

Book 2:
Name:BalaKrishna GOAT
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