```java
import java.util.Scanner;

class Books
{
    String name;  String author;
    int price;  int numPages;
    Books (String name, String author, int price, int numPages)
    {
        this.name = name;
        this.author = author;
        this.price = price;
        this.numPages = numPages;
    }

    public String toString() {

        String name, author, price, numPages;
        name = "book name" + this.name + "\n";
        author = "Author name" + this.author + "\n";
        price = "Price:" + this.price + "\n";
        numPages = "Number of Pages:" + this.numPages + "\n";

        return (name + author + price + numPages)
    }
}

class Main
{
```

```java
public static void main (String args[])
{
        Scanner s = new Scanner ( System.in);
        int n, price, numPages;
        String name, author;
        n = s.nextInt();
        Books s[];
        s = new Books[n];
        for (int i = 0; i < n; i++) {

                name = s.next();
                author = s.next();
                price = s.nextInt();
                numPages = s.nextInt();
                s[i] = new Books(name, author, price, numPages);

        }
        for (int i = 0; i < n; i++)
        {
                System.out.println( s[i].toString());
        }
        System.out.println ("Shreyansh Suthija 15M22C5265");
```

Output →
```
2
Rich Dad Poor Dad
Richard
600
250
The Post office
Rabindra Nath Tagore

300

650
```

Book Name: Rich Dad Poor Dad

Author Name: Richard

Price: 600

Number of Pages 256

Book Name: The Post Office

Author Name: Rabindra Nath Tagore

Price: 300

Number of Page: 650

26/12/23