```java
import java.util.Scanner;

class Book {
    String name;
    String author;
    float price;
    int num_pages;

    Book() {
        this.name = "";
        this.author = "";
        this.price = 0f;
        this.num_pages = 0;
    }

    Book (String name, String author, float price, int num_pages) {
        this.name = name;
        this.author = author;
        this.price = price;
        this.num_pages = num_pages;
    }

    void get_details() {
        Scanner s = new Scanner(System.in);
        System.out.println("Enter the name of the book :");
```

```java
name = s.nextLine();
System.out.println("Enter the author :");
author = s.nextLine();
System.out.println("Enter price of the book:");
price = s.nextFloat();
System.out.println("Enter number of pages of the book :");
num_pages = s.nextInt();
}


void set_details (String n, String a, float p, int np) {
   this.name = n;
   this.author = a;
   this.price = p;
   this.num_pages = np;
}


public String toString() {
return ("Name = " + name + "\n Author = " + author + "\n Price = " +
price + "\n Number of pages = " + num_pages + "\n");
}
}


class Main {
public static void main (String args[]) {
```

```java
int n;
Scanner s = new Scanner (System.in);
System.out.println("Enter number of books:");
n = s.nextInt();
Book [] b = new Book [n];
for (int i=0; i<n; i++) {
   b[i] = new Book ();
   b[i].get_details ();
}

for (int i=0; i<n; i++) {
   System.out.println ("Details of the book" + (i+1) + ":");
   System.out.println (b[i]);
}

Book boo1 = new Book ();
boo1.set_details ("The strong world", "Kenny", 300, 400);
System.out.println ("Details of the book:");
   System.out.println (boo1);
}
}
```