```java
class Book {
    private String name;
    private String author;
    private int price;
    private int num_pages;

        Book (String name, String author, String int price, int pages) {.........}
        public void setName (String Name) {
            this.Name = Name;
        }


        public void setAuthor (String author) {
            this.author = author;
        }


        public void setPrice (int price) {
            this.price = price;
        }


        public void set page (int page) {
            this.page = page;
        }


        public String get Name () {
            return nam;
        }


        public String get Author () {
            return author;
        }


        public int get Price () {
            return price;
        }

        public int getpage () { return page ;}
```

```java
public String ToString () {
    return "Book {\n" + "name : " + this.getName() + "\n Author : " + this.getAuthor() + "\n price:" +
    this.getPrice() + "\n no. of pages : " + this.getPages() + "\n}";
}
}
```

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

    Scanner Sc = new Scanner (System.in);
    Book B;
    System.out.print("Enter no. of Books :");
    int n = Sc.nextInt();

    for (int i=1; i<=n; i++) {
        System.out.print("Enter Book's name, Author's name, price & no.of pages in order:");
        String a = Sc.nextLINE();
        String b = Sc.nextLine();
        int ba = Sc.nextInt();
        int ab = Sc.nextInt();
        B = new Book( a, b, ba, ab);

        System.out.print(Book.ToString());
    }
}
```

O/P = No. of Books : 2

Enter Book's name, Author nam, prine, pages in subsequent order
Faber
Castl
69
150

Book {

Name : Falu

Author : Castle

price : 69

page : 150

}

Enter Book's name, Author, prine & page in subsequent order
MoFox
why
69
200

Book {

Name : MoFox

Author : why

price : 69

page : 200

}