```java
package com;


public class Book {

    private int bid;
    private String bname;
    @Override
    public String toString() {
        return "Book [bid=" + bid + ", bname=" + bname + "]";
    }
    public int getBid() {
        return bid;
    }
    public void setBid(int bid) {
        this.bid = bid;
    }
    public String getBname() {
        return bname;
    }
    public void setBname(String bname) {
        this.bname = bname;
    }
}

```

```java
package com;

public class Demo {

    public static void main(String[] args) throws CloneNotSupportedException {


        BookShop bs=new BookShop();
        bs.setShopName("hp");
        bs.loadData();

       //BookShop bs1=new BookShop();
        BookShop bs1=       bs.clone();

        bs.getBooks().remove(1);

        bs1.setShopName("lenovo");
        //bs1.loadData();

        System.out.println(bs);
        System.out.println(bs1);

    }

}

```