

```
/**
 * Class Book_Borrower
 */
public class Book_Borrower {

    //
    // Fields
    //

    private String general_details;
    private void book_required;
    private String book_issued;
    private String payment;
    private String give_general_details_;

    //
    // Constructors
    //
    public Book_Borrower () { };

    //
    // Methods
    //

    //
    // Accessor methods
    //
```

```
/**
 * Set the value of general_details
 * @param newVar the new value of general_details
 */
private void setGeneral_details (String newVar) {
    general_details = newVar;
}
```

```
/**
 * Get the value of general_details
 * @return the value of general_details
 */
private String getGeneral_details () {
    return general_details;
}
```

```
/**
 * Set the value of book_required
 * @param newVar the new value of book_required
 */
private void setBook_required (void newVar) {
    book_required = newVar;
}
```

```
/**
 * Get the value of book_required
 * @return the value of book_required
 */
private void getBook_required () {
    return book_required;
}
```

```
/**
 * Set the value of book_issued
 * @param newVar the new value of book_issued
 */
private void setBook_issued (String newVar) {
    book_issued = newVar;
}
```

```
/**
 * Get the value of book_issued
 * @return the value of book_issued
 */
private String getBook_issued () {
    return book_issued;
}
```

```
/**
 * Set the value of payment
 * @param newVar the new value of payment
 */
private void setPayment (String newVar) {
    payment = newVar;
}
```

```
/**
 * Get the value of payment
 * @return the value of payment
 */
private String getPayment () {
    return payment;
}
```

```
}
```

```
/**
```

```
 * Set the value of give_general_details_
```

```
 * @param newVar the new value of give_general_details_
```

```
 */
```

```
private void setGive_general_details_ (String newVar) {
```

```
    give_general_details_ = newVar;
```

```
}
```

```
/**
```

```
 * Get the value of give_general_details_
```

```
 * @return the value of give_general_details_
```

```
 */
```

```
private String getGive_general_details_ () {
```

```
    return give_general_details_;
```

```
}
```

```
//
```

```
// Other methods
```

```
//
```

```
/**
```

```
 * @return    String
```

```
 */
```

```
public String intimate_book_required_()
```

```
{
```

```
}
```

```
/**
```

```

    * @return    String
    */
    public String inform_book_issued_()
    {
    }

    /**
    * @return    String
    */
    public String Do_thr_payment_is_ary_()
    {
    }

}

/**
* Class central_library_data_base
*/
public class central_library_data_base {

    //
    // Fields
    //

    private String borrower_details_;
    private String book_details;
    private String other_stock_details;

    //

```

```
// Constructors

//

public central_library_data_base () { };


//

// Methods

//


//

// Accessor methods

//


/**
 * Set the value of borrower_details_
 * @param newVar the new value of borrower_details_
 */
private void setBorrower_details_ (String newVar) {
    borrower_details_ = newVar;
}


/**
 * Get the value of borrower_details_
 * @return the value of borrower_details_
 */
private String getBorrower_details_ () {
    return borrower_details_;
}


/**
 * Set the value of book_details
```

```

    * @param newVar the new value of book_details
    */
private void setBook_details (String newVar) {
    book_details = newVar;
}

/**
 * Get the value of book_details
 * @return the value of book_details
 */
private String getBook_details () {
    return book_details;
}

/**
 * Set the value of other_stock_details
 * @param newVar the new value of other_stock_details
 */
private void setOther_stock_details (String newVar) {
    other_stock_details = newVar;
}

/**
 * Get the value of other_stock_details
 * @return the value of other_stock_details
 */
private String getOther_stock_details () {
    return other_stock_details;
}

//

```

```
// Other methods
```

```
//
```

```
/**
```

```
 * @return    String
```

```
 */
```

```
public String borrower_info()
```

```
{
```

```
}
```

```
/**
```

```
 * @return    String
```

```
 */
```

```
public String maintain_book_details_()
```

```
{
```

```
}
```

```
/**
```

```
 * @return    String
```

```
 */
```

```
public String update_stock_details_()
```

```
{
```

```
}
```

```
}
```


