Simple library sys	item:
-, One main User	def inthe Confingme, id): 1
M books - C7	Sell, name = pame
- add Book	61 - 61 962
-> add Book -> Print library books	Scif. Borrowed Books = []
Class Book:	der Borray Book (Self, Bour):
	Self. Borrowed Books & afferd (Book
	name, id, total_quantity)
Self name = nam	lep 15 Bostoned (Self Book) ich
E D 11 11	Sales to Daylor Lot 10 Poly to Billion
	Por Book in Seif. Borrowed
Self-total Barround =	Setun Dans De Villen Dies Ville
del Borrow (Self)	Bool: To see if we pan Broken or No
Land & NET if Self . Lotal	Bool;, To see if we can Borrow or No. Quantity - Self. total_Borrowed = 0;
Sell Borrow and Post	wan false of the bif of the come and the
Return True	لوف کے
3 Kesuin IIIL	
def Return_Copy (Self)	
	Borrowed >0 Wor going on just of all
defrepr_cself): _	, To Print the objects of class Book
Peturn F' BOOK No	me: 1 Self. Name & - id: 2 self.id3 - total



	Person Con	N. A. Maria	1200	ordil signi	5
def_inH_	ATT SOUTH END			nian sno	
The second second second	name = no		N. V. An		
	d = id			add Book	-
		Books = []	2,7000	add Book Print library	
def Borrow.	Book CSe	If, Boot:	on a relian	ass Book : N	5
			Book)-sa	A BOOK to \$	
"Same F"	(Althorn	ie ; id ; total	on Ales	orrowed Books	1
def 15_Boog	wed (Se	IF. Book):	- Smalter	Self nare	
rio Zon tet. Ku	i dominishla	Ciglian 1	A State Mark Co	61 - 61 Age	
For	Book in	Self. Bourno	wed_Books	Self . total:	
of the state of th	and a contract of the			- Check if	
30 10 300	_	. 13	L. L.	The BOOK is	>
Retun					
				Not By Ch	
10 %	PERMITTER STATE			// 010	ш
lef Simple_re	epr Gelf,	Isdetalled =	false) 107	Self Bollowel to	>
lef Simple_re	epr Gelf,	Isdetalled =	false) 107	Self Bollowel to	>
lef Simple_re	epr Gelf,	Isdetalled =	false) sel	Self Bollows to Return	>
lef Simple_ra	epr Gelf,	Isdetalled =	false) sel	Self Bollowel to	>
lef SImple_ra	epr Czeif,	Isdetalled =	False) to S. I	Self Béliahd to Return Peturn Copy (>
lef Simple_ra	epr Czeif,	Isdetalled =	False) to S. I	Self Béliahd to Return Peturn Copy (>
lef Simple_ra	epr Czeif,	Isdetalled =	False) to S. I	Self Béliahd to Return Peturn Copy (>
lef Simple ra	Pr Caeif	Isdetalled =	Faise) in Series !	Self Béliabel to Return Copy (1950 Copy (1950 Self Self. Self total	7
Jep Simple Ta	o straight	Isdetalled =	Per (set of both series): Lotal, Born Born Born	Self Bénidul 4 Return Copy (94564 Self. Self. total 2017. Copy (2017.	7.
Jef Simple Ta	o straight	Isdetalled =	Per (set of both series): Lotal, Born Born Born	Self Bénidul 4 Return Copy (94564 Self. Self. total 2017. Copy (2017.	7.
lef Simple ra	o straight	Isdetalled =	Per (set of both series): Lotal, Born Born Born	Self Bénidul 4 Return Copy (94564 Self. Self. total 2017. Copy (2017.	7.

```
Class Backend Manager &: Massaco A word las
    Sdef_initonic(Self): and read top 1102 = xood
       books = 1231 I amon pot top top the model
         users = []
               if Book is None and year is wone ,
   def add Book (self, name, id, total quantity):
    Self. books . append (BOOK Chame, id, total, quantity))
   WONDE SUND : CEREFITOR BOOKSClass.
   def Jet_Book_with_Prefix (Self, Prefix):
       Return [ & boox for book in Books if Prefix in Book]
          Return list if Prefix is Part of
D
                  Smort Hol xood Boox Name . - Frod
N.
   def user porces (self, name, id): __ added struct user to
         Scif. Users . append (User (name, id)) list Users
3
D
   def Get_ user_by_name (Sef, Username):
   mult told to If Username == User. name : ) mutof and mood
     Af mater Return Userd > 1900 marter 7020
         Return False
                     Return P. Rope Brit Romaistal.
   def Get-book by name (Self, book name);
           Por book in seif. Books) would stad to
                  If book - name == book name;
         (sman ) cold - Return Booked to 1. 900 a 2000
            Return False
     Risin Return T. User name for user in myself users
                                  W GOORS
```

def . Borrow _ Book Cself, Username , Booknames 1 book = Self. get book by - Dame (Bookname) User = Self. get_User_by. name (Username) if Book is None and User is None , Book (Self, name, id, tator was Ay): IF BODERES BOOK BORGER BORGER book . Borrows: - Con we Borrow > User. Borrow Book Chook) add It to user del Return Book Coelf, Username, Book name), book = Self. get_book_by_name (Book_name) User - Serp get-user- by user user name) If book is None and user is wone: Returnancell, las Jamon you room IP User is Borrowed (book): BOOK BONTON book Now. Return_Copy () or Not Hun User. Poturn_copy (book) Return P' Book Isn't Borrowel' def Best book by name (belf, book name) ef get_Users_borrowed Books (self, book name)) book = Jeff. get book by name (Book name) Plan Return I. User. nome for user in myself. Users if broom