Return Book

Member	Borrow

Member / Borrow

(●)

```
memberID= enterMemberID()
bookID= enterBookID()
m = Member.find(memberID)
b = Books.find(bookID)
r = Borrowd.find(memberID, bookID)
valid= (m != null & b!=null & r!=null)
```

◇ valid

— true → br = Borrowed.delete(memberID , bookID)

false

◇ — false — ◇ br

true

return("unsuccessful")   return("successful")

◇

(◎)