- {b.title: Book(b)} IT title (Book) {br borrower No : borrower (br)} b. Thorrower No (Borrower) {b, title : Book (s) 1 b. year = 2012 } Title (Oyears = 2012 (Book)) {bc.copyNo : Bookcopy (bc) 1 (361: Bookloan (bl) 1 bc.copyNo = d. bl. copyNo 1 bl. datedue < dateInput)} Odate Due < date Input BookLoan { bc. copyNo; Book Copy (bc) 1 (3b3b1; Book (b) 1 Boolaan (bi) e. П Соруно A bc. copyNo = bl.copyNo A bl.date Due & dateInput A bc. ISBN = b. ISBN n b. title = x)}
- Book

  F. Thorrower Nam

  Borrower DidateOut < dateInput
  et date Due 1 dateInput

  Otitle = x Bookcopy

  Book

Odatebue < date Input

6title = X

Bookcopy

Bookloan

{br. borrower Name : Borrower (br) \(\lambda\) (\(\frac{1}{2}\) b\(\frac{1}{2}\) b\(\frac{1}\) b\(\frac{1}\) b\(\frac{1}{2}\) b\(\frac{1}{2}\)

Borrower Name

Borrower SdateDue > daleInput

date Out < daleInput

Bookloan

{ br.borrower: Borrower(br) A ( ]bl; Bookloan(bl) A
br.borrowerNo = bl.borrowerNo A (bl.date Due > dateInput
A bl.dateOut < dateInput))}

h) PR (copy count) & count copy No (DISBN = "0-321-52306-7" (Book Copy))

1) Pr (copyCount) 2 count copyNo (lossBN="0-321-52306-7" (BOOKCOPY)) M

(lo dateDue & dateInput (BOOKLOAN))