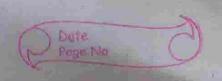
Lab 3 import joura util. Sconners; class Bookmann of String author; Strong name; ont num-pages; Double prêce; Scanner Sc = new Sconner (system, in); Bock main (String author, String name, int num paye, about le prite) this author = author; this name = name; this - num-pages 2 num - pages; this price & price; roid get Detailer) d System out posentin (" Enter book hunter); author & gc. neat (); System out - Instatulo ("Enter book name) heme = gc. next(): System out printin (" rober no of paget); hum pages & saneatInt().



System. out. print In (" Enter proce");

price = Sc. next Double ();

Void prent Details () (

System. out probation (" Author: " + author);

System. out probation (" Bookname: " + name);

System. out probation (" No. of pages: "+ num-pages);

System. out probation (" proce: " + proce);

public Strong to Strong () {

return ("Author: "+ author + " | n Book name:"

t name + " | n Pages: "+ num pages +

"In Price: "+ price);

class Lab 3 d

public static void moin (strenge] ange)

Scorner Scanner Scanner (Systemin); Ent h; System out opent In ("Enter no of books"

h = sc. next ant ();

```
Bookmain b[] z new Bookmain (n);
b[0] z new Bookmain ("Tony", "competer", 699, 2000.99
System-out-pointly (" -
for (int 1=1; 1<n; i++) d
 System: out postituli (" Fren Book Details: "tit)
   b[i] - new Bookmain ();
  b[1] get Petails ();
  System. out. printly (".
 Sc. dose ();
 for (int i = 0; i < n; i++)
    System.out. prentan (" Book Details: "+ (i+1)
    b[i]. Print Details();
  System. out. prontso (" -
System . out. Printen (" All Book Details; ");
System out pronto ("-
for (int 1=0; (<0; 1+1) }
  System.out. pointon (" 10 * * * * ");
 System. out point of "Book: " +(+1)
 System. out. printin (b[i]);
```