Lab Program 3 is jam atil. K. import java . util. *; in a second of class Book f feathle a.b.c; String name, author; int price, num pages; third boards 14 = 22 1.9MML. Book () () Sommer () shows than this name = name; des thom so = 1 this author = author.
This price = price; 7 this. numpiges numpeges. 100 - (646) - (4x00); void imput () { (0> 30 b) } Seanner &c = new Scanner (System in) System. Out. printler ("Enter nome of Book"); name = sc. neutline(); () + () | System + Dut println (1" cater name of author" (0+0) author = sement Live (): " System out printly!" enter price"); (s) price = 1 se. ment Int (); System. out. println (" enter pages"); numpages = sc. neut Intl);

Lot Riegram d public tostring tostring () h return (" Book Name: " it name + " In Author: " + author +" In Price: "+ price +" In No of pages "+ num- pages); properties de Leira promotes (popularies). Staine Enstrance, actilype; Cooper to occi Navober ; class BookHein h public étalie void main (Storing [] arge) { scanner se = new Scanner (System-in); 1 getens . Dut . print In (" Enter no, of books"); n = Sc. nent Int (); Book [] " new Book [n]; for Cint i=0; icn; i++) h b[i] = new Book (); b [i] . input(); for cint i=0; ien; i++) f System out printing beil) 2 Comment of the state of the s System well political to be modeled

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Book2
Enter name of author
Nikhil
Enter number of pages of
13124
Enter Price
234325
Book Name: Book1
Author: Nikhil
Price: 234
Pages: 123
Book Name: Book2
Author: Nikhil
Price: 234325
Pages: 13124
nikhilabraham ~/dev/ooj-lab/Week5_LabProgram5
```

Enter name of Book