	Lab program
	The same of the sa
	impost java cetél.*
	A STATE OF THE STA
	class Book
	L.
	String mome;
	String author:
	double price;
	int num-pages;
	Voial Book C)
	CAN SER AND STUBBLE AND
	name = mill;
	gauthor = neell;
	price = 0.0;
	neur-pages = 0;
	3 (3)/3/83/83/84 (A) 3 (B) (A) (A) (B) (B) (B) (B) (B) (B) (B) (B) (B) (B
	110°0 0-111
	void get ()
	Scouner on: new Scouner (Sustem.in); Sustem.out.println("Enter the name of book");
	Sustem out osouth ("Enter the name of book");
	muane = su neuthene ();
	a de out proutly (the
	author = Ber neut Line ();
	a de la companya della companya della companya de la companya della companya dell
	System out pouble(); price = Bu. neut Double(); System out printly ("Enter no. of page");
-	num-pages: sn. neut Int ();
1	neum-pages
1	5

public tostaire ()
seturn ("The name of book is "+ hame + " on author"
+ outlies + "In prices: "+ prices + " las mo
+ couther + "In prices: "+prices + "lag no" + num-page):
Z
7
class book
gublic stotic void main (String [] cago)
Scanner Bu = new & Scanner (Siegelan in); Siegelen out pointle ("Enter the number of books"); int n = Bu - neut Into;
Seestem out pointly ("Enter the number of books"
Ent n= Ru-Neut Into()
Book [] Care new Book [n]
152 (31 2 - 0 ° - 21 ° 0)
for Gut 1=0; (< 11; (++)
Q : O : O : O : O : O : O : O : O : O :
arr [?] = new Bock ();
an [1]. sef ();
3
for (Int i=0; i< n; i++)
2 Eystem out print/n(agg (97);
2 PARKING CON LIV
4
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```
vj2001@VJ:~/ooj-lab/13$ java book
Enter the number of books:
Enter the details of book 1
Enter the name of the book
Concepts of Physics
Enter the author of the book
H C Verma
Enter the number of pages
259
Enter the price of the book
499
The Name of the book is : Concepts of Physics
The Author is : H C Verma
The Price of the book is: 499.0
The number of pages in the book are: 259
vj2001@VJ:~/ooj-lab/l3$ _
```