	Date: YOUVA
	VSN: 1BM 19 CHOSE
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	LAB PROGRAM 3:
	class Book details
	S Suck at mys
	poivate loing name, author;
	povate tong hame, warre,
	private touble pace;
	poirate touble poice; poirate int num-pages;
	Book_details ()
	ξ
	name = "The Immostate of Melvha";
	name = "The Immostale of Meluha"; athro = "Anrish";
a.	Doice = 034.00;
	num-pages = 390;
	8
	void and Definite()
	Void get Deboils ()
	Consideration of the state of
	Scanner in = new Scanner (System.in):
	System.ort. println(" In forter the book name:
	name = in.next line();
	System at println (a) Enter the author name;
	author = in. next line();
	Gydem out pointln ("In Enter the no of pages
	num-pages = in.next Int();
	System. out pointly (a/n Enter the poice")i
	price = in next Double ().
	3

Date YOUVA
public Stoing to Stoing ()
 Storing temp = "In Brok mame: "thame + "In Hothor name: "tauthort In No of pages:" thum pages + "In Poice: "topoice + "In"; return (temp);
+ num peaces + "In Poice : " + price + " "
retim (temp);
3
 3
class Book
 2 Note: Office and China Mar(7)
 public Static roid main (String drgs [])
inti, n;
Sconner in = new Scanner (System.in);
 Sconner in = new Scanner (System.in); System.out.pointln(a/n Enter the number of books; ");
books;);
n = in. next Int(); Book_details [] obj = new Book_details [b]
 Pos (i=0; i <n; i++)<="" th=""></n;>
2
 obj[i] : new Book-details ();
 1 1 1 (11) 11 x x x x 1 D 1.
 Cystem. out. point in ("Ith *** Enter Book Details *** ");
for (i=0; i <n; i++)<="" th=""></n;>
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
System. out. pointln (" \n Book" +(i+1)+";") obj[i]. get Details ();
 obj[i]. get Details ();
System out. pointln (a/t/t *** Book Details *** ");
100 (i=0; i <n; i++)<="" th=""></n;>

Donne

uate: System. out. pointly (obj[i]);