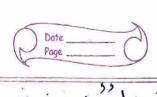
	56 15 53	
		-
_	Lab Program 3	
_	I have Brook which contains four	
_	A COLUMN INCLES	
		_
	set the values for the members. Include	_
	I II A DILLOW	_
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1	program to create n books objects.	_
\parallel	program of their	_
\parallel		
#	import java util Scanner;	_
	P. Back. S	_
	class Books &	
+	by Page:	
#	String name, author; int price, numPages;	
#	Books (Steing name, String author,	
#	int price, uit numPages) &	
#	ent price, and name.	
H	this name = name; this author = author;	
\parallel	H: 2 is 5 Daise	
	this price = price; this numPages = numPages;	
	Mus. numrages = numi ages,	
	9 10. 81. + Cti 21) S	
	public extring white	
	string name, autros price, and "	
	public String to String() & String name, author, price, numlager; name = "Book name s: "+ this name +" h";	
	460	
	author - "Author name: + this author"	-
	author - Huthor name: This aumor	1
	\n,	



price = "Price: "+ this price + "\n"; numPages = "Number of pages: "this numPages +"" \n"; return name + author + price + numPages; clas BookMains public static void main (String[] arg.) Scanner sc = new Scanner (Systemin); String name, author; System out println ("Enter the number of books"). n -sc. next Int(); Books b[] = new & Books [n]; System out print In ("Enter Name, author, price and number of pages for (unt i = 0 ; i < n; i + +) S name = sc next(); author = sc. next(); price - sc. next Int(); num Pages = sc. next Int(); b[i] = new Books (name, author, price, num Pages), System out pointln ("Book details:"); for (unt i = 0; i < n; i + +) { System out print In (b[i], to string);

Output Enter the number of books: Enter name, author, pouce and number of pages: ABC murder Agallia 300 Panchatanta Vishmu 200 Book details. me s: ABCmurdez Book. name s: Panchatantia Price 200 Number of pages: 300 Sakshi B.R IBM20cs 033