13/10/1	no Lab Priogram - 3
	import java util Scanner;
	class Book
the second section to the second section between the second sections and the second sections are second sections as the second section section section sections are second sections as the second section sect	
Col. providentilia planet in constitutibili serventeri se ( e	String name;
	String author;
Outside and the second	float price;
	ist num pages; Scanner es = new Scanner (hystem.in);
	Scanner is = new Scanner (hystem.in);
	book () and the light light will will will be
	1 1 Manually Availed 100. 4700
-	name = " ) All All All All All All All All All A
	ping and cultiplesting published the wavered
	price 15 10x0f;
	hum pages 10; 11 2 1 1 2 2 1
	3
,	ici - i j/ - ( /j ku) notway duj mitus.
	void accept ()
• 1	hystem out printin (" Enter the book Name:
	nather sc mant ):
	justim out printly ("Enter the AUTHOR of the book: ");
	book: ");
	Cuther = SS. next(); buckers will
	Mylim out println (" Finter the PRICE of Ku book
	Drue = 15. neatfloat (1)
	lydem, out println(" Enter the NUMBER of AG
,	
	num pages = is next Int ()
	y in the second of the second

J. 11

store 67

spublic String to String() Autun (namet"/t/t"+author+"/t/t"+price+
"/t/t" + num pages); Jublic static void main (Moring args (J) Acourt si = New Acourt (Agreem.in);
Ayrlum out print (n (" n Enter the number
of books: ");
int n = 15 nextent();
Book b[] = New Book[n]; blil = new Book() hydem but printint in Enter the details of
Book "+(i+1)+" 'n"); Applem out printing DETALLS of ALL BOOKS IN Applem out printing In NAME IT AUTHORSELE PRICE THE NUMBER OF AGEST System out printer l'Inc---