Proh	Date 13/10/2020
Bhaupa Singh	Page No
Expt. No.	
Lab-3	
l' write a program to cuate à 4 members : name, author	a class book which contains
a toStrings() method:	, pria num-pages.
a tosurosci municipality	
inport jana-util-Scanner; class book	
class BOOK	
String name;	
String author;	
Int pice;	
Book ()	
37 Stines name Strine	g author, int piece, int num- pages)
BOOK (surgs record)	1 pages)
<u> </u>	
this name = name	eo:
this author = auth	
this pice = pice; this num-pages = v	um pages;
void accept ()	
Scannes s = new	Scanner (system.in)
3 yetem. out. println	("Enter the name of the
name = S.nect();	Scanner (system.in) ("Enter the name of the book
, , , , , , , , , , , , , , , , , , , ,	
	Teacher's Signature

Bhauya Singh	Date 13/10/2020
Expt. No3	Page No
System out per	inter ("Enter the author of the book");
aunol - s. 1	next (); mela ("Enter tre pièce of the book");
puc - s.next.	Int()
System. out. pi	ntin ("Enter the number of pages: ");
num-pages = 5.	nextlut ()
public string to St	ilng()
Ketur ("Name	: "+ name " n" + "Author: " + author "Price:" + price + " n" + "Number of s: " + num - pages);
page	1:" + num-pages);
7	, 0
3	
Class Main	
public static	vold main (string 35 (])
13.4	
Scanner a =	new Scanner (Systemin)
Book 61 = n	ewbook ("Melhua", "Anush", 4/4, 34.
System out fu	enten ("Constructor values: n" +61) einten ("Enter the number of books")
system out f ant n=a.nex	trut();
Book h [7 =	newbook [n]
too (inti=c	; ? <n; i++)<="" th=""></n;>
79	1112 01 1 06 414
system-or	t. println ("Details of The book "+ println (b[i]);
system · out	· println(b[i])
7	Teacher's Signature

	Date
pt. No4 ·	Page No
T	
0	
3	
3.	
4.24	
- 10 to 10 t	
	the increase as light the
	A STATE OF THE STA
	T. Arriva
	A Commence of the second
	A STATE OF THE STA