110000000000
Lab Program-3
=> import java. util. & scanner;
class Book &
private String name;
Private String author;
Private double price;
private int num pages;
Book ()
hame= 11 xxx;
author = 11 444";
Perice = 10.00;
hum pages = 10;
3
Rook (Strive 100 etaline a de 100 e i 1)
Book (String na, string a, double p, inty
name = na;
author = a',
Price = P;

Scanned with CamScanner

humpages = hj
Ś
Void get Data ()
{
Scanner XX = new Scanner (5ystem, in);
System out printly ("cuter the book name");
name = xx.hext();
System-out printly ("enter the author mame")
author = xx. next();
System- cut printly l'enter the price ");
Price = xx. hext Double ();
System- ent. printer ("enter the number of pages)
num pages = Ix. hext Int ()'s
Void display details ()
{
System.out. printly ("book name="+ name);
System. out. println ("book author="+ author)
8 ystem. out pointly ("price ="+ price);
Systemiant. paintin ("no of pages="+ hum pages)
Scanned with CamScanner

3
Public string to string ()
<u>{</u>
return (* Details: book name = "+ name+"
author = "+ author"+ "price "+ price + "no
of pages = "+ num pages);
<u>\$</u>
Class book main &
8 E
Public static void main (Stering SIJ)
5
Scanner SC = new Scanner (system. in);
int h;
system. out. print In ("enter the number of
books");
n = SC, nezt Int ()',
Book [] of = new book [n];
for (int = 0; i< n; i+4)
5
Scanned with CamS

Ob [i] - new book ()j Ob [1] = new book ("avesome", "Data) 200.07,200); Ob Ci].get Data (); System. aut. parient la lob [i])