el Create a class Book which contains four members: name, author, plice, hum pages. Include a constructor to Set the values for the members. Include methods to Let and get the dotails of the objects. Ivalude a tosting (method that could display the complete details of the book. Revelop a jour program to create in book Objects: will be show the start of the see : (" + 2more) till , no with

7 ,369 2200 502 9

import jour util. Scanner; (": 1936 A") may be marge Strang author = seemed , wantling () class book f

String name; Itting author: double plices parageton. someth = soils aloub int numipagesions do scature (") tribly to a state

book (String name, Iting author, double price, int num pages) of

System cet, part ("PRICE: "De in

this name = name: this author = author; this . plice = plice;

this num pages = num pages;

void set Stails (String name, String, author, double price, int humpages)

20124 = BI] 2423d

80mas, close ();

this. name = name: this. author = author: this. price = price: this, hum-pages = hum pages;

void got Potails () d String S= "Book:" + name + "by author: "+ author + "with lages: "+ hum-pages+" is of price: "+ Plice: System out plently (S);

public String to String C) & String I = "Rook: " + name + "by author: " + author + "auch pages:" + num pages + " is of price: "+ price:

: (4) Rines (soc. melego 2 Seturn(S);

Rublic class Main & Rublin State void main (Stling () algs) & Scanner & Lanner = new Scanner (System. in): System. act. paint ("Enter the number of books:"); int n = Scannel next int (): DOOR CJ books = how Book (n): follow i=0; i <n; i+1/ Scarrer . hout line (3) System. out. printer ("In Fital datails for Rook" +(1+1) +":"); System out. Print ("Name: "); String name = Scanner. resortline (): System. Out. Plint ("Author: "); Sthing author = Scannet. neadline (): System. out. print ("Price: "); dauble plice = Scannel. next pouble (); System. out. plint ("Number of Pages: "): int numbages = scanner. neocthat (): books [i] = new Book (name author fice numbers). System. Out blirth ("In Detail of the Books: "); for list i=0; i</i> System. out. printh ("InBook"+(i+)+": In"+ book [i]. to String ()); Scanner. close (); 0 + " elasting d" + ener + " : 4029" = 2 posts

Output

Fortal she number of books to create: 2

Fortel details for book 1:

Name: Tkigai

Author: Than

Plice: 200

Number of Pages: 100

Enter details for BOOK 2:

Name: Flords

Author: Petter

Plice: 300

Number of Pages: 100

Details of the Books:

Book 1:

book: Ikigai by guthol: just with pages: 100 is of price: 200.0

Book 2:

Book: Flinds by author: Petter with Pages: 100 is of Phice: 300.0