| | Date |
|---------|--|
| , 12-23 | LAB 19 mg and a |
| | Create a class Book which contains four members. Include a constructor. Develop a Java program to create in book object |
| | constructor. Develop a Java program to continual |
| | The state of the s |
| | import java utit Scanner; |
| | and in a comment of |
| | class Books |
| | A second to a know all of it alling transport |
| | String name; |
| | String author; |
| | int price; |
| | int numPages; |
| | Books (Steing name, String author, int price, int num Pages) |
| | this name = name; although the modern |
| | this author = author; to a = 2 man |
| | this price = price; homes too well? |
| | this numlages = numlages; |
| | 3: (sugar at what I allied the estimate |
| | public String to String () Janes - and |
| | Englander with Charles the maker of post |
| | String name, author price, numPages; |
| 1 | name = "Book name: "+ this name + "In"; |
| | author = "Futhor name: "+ this guthor + "In"; |
| | price = "Price " + this prize + "In"; |
| | numPages = 'Number of pages: "+ this, numPages + "In"; |
| | return name + outhor + price + num Pages; |
| | 3 ((like) withing the material |
| | } |
| - 44 | |
| | public class Mais |

public static roid mais (String negs (J)

| | Page 1 |
|---|--|
| | C' de la de la de la contraction de la contracti |
| 7\ 1. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | Scarrer 5 = new Scarner (System is): |
| to a day | |
| | int n; |
| | nt 1) |
| | String name, author; |
| | int price, numbages; Systemout. printler ("Enter the number of books: "); |
| | n = s. next Int (); |
| | Books b[]; |
| | b= new Books [n]; |
| | for (i=0; i <n; i+t)<="" td=""></n;> |
| 7 | |
| 21.5 | System out print of "Exter the details of book" + (it) |
| | System out printly ("Enter the name of the book: "). |
| | vame = 5, next(): Alin = Alin (the book:) |
| | System out printly ("Exter the author name: "); |
| | author = s. nent (); |
| | |
| | System out printly ("Enter the price: "); price = s. real Int (); |
| | A ST ANT AND A ST AND |
| | System out paintly ("Enter the number of pages!" |
| | num Pages = s.nextint(); |
| | b[i] = new Books (name, author, price, to rum Pa |
| | of the state of th |
| | System out println ("Book Details: ")3 |
| | for(i=0; i <n; i+1)<="" td=""></n;> |
| | La sond or the state of the sta |
| | Systemant printly (b[i]); |
| | 7 |
| | |
| | cott mais without |
| | |

| - | |
|---|---|
| | Output: |
| | |
| - | Enter the number of books: 2 |
| | Enter the details of book 2: |
| _ | Ester the name of the book : Bhagaradaita |
| | Exter the author name: Krishna |
| _ | Exter the price: 100 |
| | Enter the number of pages: 1000 |
| | Enter the details of book 2: |
| | Enter the same of the book: Rangyana |
| | Exter the author name; Valmiki |
| | Enter the price. 200 |
| | Exter the number of pages: 2000 |
| | V . 8 |
| | Book Details: |
| _ | Book name: Bhagavadaita |
| | Author same: Krishna |
| | Paice: 100 |
| | Neumber of pages. 1000 |
| | |
| | Book name: Ranayana 1 3 |
| | Author name: Valniki |
| | Price: 200 |
| | Number of pages: 2000 |
| | |
| | |
| | |