```
public void set paro set price (double price) &
           this. paice = price;
       system . out Pointle (") in Book petails ").
 public string getnames) & return name: 3

public string get author () & return author: 3

public double get price () & return price; 3

public int getpage () & return pages; 3
  pubic int
 public string to string () {
       return O"Book Name: " + name + " \n Author: "
+ author + " \n Price: " + price + " \n Pages:"
             + pages;
I 11 End of "Booke" clay 2 19d mun Int 19th3
public class Bookdetails good voi et wish 89493
      public Stable void main (string [] aigs) ?

scanner 3x = new Scanner (system.in);
      System. out-printle tenter no of Books: ");
int n = sx. next Int ();
          BOOK [] books = new BOOK [n];
      For Cint i= 0; i < p ; ittl { for elliptob 80413
          System out Printin ("In Enter Jetai Brok Book + (i+1)

System out Printin ("Book name: ");
           String name = sx. next line ();
           System.out. Brintln ("Author name:");
           String author = sx-next line ();
            System out println (" Price: ");
             double parce = Sx. next Double ();
            System. out. Printh ("Pages:");
               int pages = sx. next Int;
                                  Yages: gos
```

	The Pages S
	books [i] = new Book (name, author, price, pages)
	1 1 2 price = price; a series o suff
	System.out. Println ("In Book Details;");
	1 10 0 man 1 m 1 m ((a) a man a a a a a a a a a a a a a a a a a
	eustem-out-print in ("BOOK + LIT')
	system out - print In (books [i] . to string ());
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	scanner.close (1;
	Public Etring historial) }
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