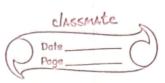
	import java . util . scanner;
	class Books E
	Storng name; Storng author; Int paie;
	int paie;
	int num pages;
	and the second of the second o
	Books (stong nome, storng author, inthore, int
	num-pages)
	Nvm-pages)
	this name = name;
	this author = author;
	this. price = price;
	this num-pages = num-pages;
	3
	public String to String Of
	11/11/11/11/11/11/11/11/11/11/11/11/11/
	Storing V= "11";
	Vt = "Book nome =" this, nome +" \n".
	NT = "Boo Aythor: " + this, author +" n.
	Nt = "Price" + this-poice + "In";
	Vt = "Number of Pages" + thu-hum-page
	+11/2/2
·	return vi
	3
11. 6	1

	Date Page
	public clars Book Demo {
	public static void main (string arg []
	Int no
-	Book books[]
	String rame, author; int pour, n-pages;
	An and make the dead of many of the last
	Sconner 5=nlw Scaner (system.in).
	System. out. printle "Enter number of
	the state of the state of
	n = Sonentito)
	b= new Book [n]
	for (int ?=0; (LN; 194)
	£ 4/18 /18 1
	system. out. println ("Enter details of Book" + (?+1) f "In";
	system out pout ('Name ");
	nome = s. resta;
	system. out-print ("Author").
	Quthox = s-next().
- 21	system. out. pmit ("Price")
	pad = s. nent();
	system. out point (" Mumbers of Pages")
	num Xunio = s. next (nto):
	b(i) = new Books (none, outhor, phy
	nun-pages);



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& country speciment
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Author: Chiltren
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```
week ɔ
import java.io.*;
class Book {
private String name;
private String author;
private double price;
private int numPages;
public Book(String name, String author, double price, int numPages){
this.name = name;
this.author = author;
this.price = price;
this.numPages = numPages;
public String getName(){
return name;
public void setName(String name){
this.name = name;
public String getAuthor(){
return author;
}
public void setAuthor(String author){
this.author = author;
}
public double getPrice(){
return price;
public void setPrice(double price){
this.price = price;
```

```
public int getNumPages(){
return numPages;
oublic void setNumPages(int numPages){
this.numPages = numPages;
oublic String toString() {
return "Book Details - Nane: " + name + ", Author: " + author + ", Price: $" + price + ", Number of Pages: " + numPages;
oublic class Main{
oublic static void main(String[] args){
nt n=3;
look[] books = new Book[n];
ooks[0] = new Book("The Catcher","J.D",15.99,224);
ooks[1] = new Book("To Kill","Lee",12.50,336);
ooks[2] = new Book("1984", "Orwell", 9.99, 328);
ystem.out.println("Rushi, 1bm22cs224");
or(int i =0;i<n;i++){
ystem.out.println(books[i].toString());
ystem.out.println();
```

