```
Derek stantey
import java. UHI. scanner;
class book
{ string name, author;
  int price, num-pages;
  void book ()
  { name =
    author = "
    price = 0;
     num-pages = 0;
 raid date)
? Scanner get= new Scanner (System.in);
  System.out. printing In Enter the name: ");
   name = getinext();
  System-out printin (" in Enter the author: ");
   aluthor = get. nexte);
  System. out. printin ("In Enter the no of pages: ");
   price = get. nextInt();
void auti
& System.out. printin ("NAME: " +name);
  Systemoul. println ("AUTHOR: "+ author);
  System-out: printin (" PRICE : "+ price);
 System.out. printinc "Pages: "+ nom_pages);
public string
               to stringes
  return ("In NAME: "+name+" In AUTHOR: "+ author+"In PRICE:
   + price + "InPACIES; "+ num_pages);
```

class book2 Main Derek stanley public static void main (string args (1) Scanner ger=new Scanner (systemin); int n, ck; System.our. printing the no of books to be enrued."); nuger. next Intc); book 6 [] = new took [n]; forcint i=o; i<n; i++) bli] = new book (); bci]:gerc); system. out. Printin (" Dreplay In 1. Function Method In 2. String method in Enter choice: "); ch = get. next Int(); switch (ch) 3 case 1: for cint (=0) ian; itt) { b (i) = out(); } case 2: for (inti=0)icn; i++) ? Syllem.out. printin (bciss; } break; défaut: system out-printin c "Enter vous de nomber "); The state of the state of many and produced in a commercy of the company of t

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