6/10/20 Greate a class Book, which contains four menters: none, author, perser, num-pages Treble a construction Revelopa jara perogram tre create n book objects Import jara utill. Scann, ; String author; String rum page; Storing price; (
puletin Borole () { I doid get Data () Scanner SI= new Scanner System System out printle ("Exter rame of look" name = s1. next1); System. out. printles "Exten book author") author=SI-next () System.out. pourth (" Enter book peuce"), pente = SI-next(); System. out. printly ("Enter book pages") run- Pages = SI-next(); pullie String to Stowy () &
Setuen ("Book: "In name +" In Author A author + " in Porice" + poince

Good oly = new Book (Cranner S= new Scarnir (System. n=S. next Int for (i = 0; i & n; i++) of ob [i] = new Book (); ob [i] = get lata () System out pointles!" System. out. pointln ("Delails of looks:"),
for (i=0; i < n; i+t) System. out. pointln ("Book: " (i+1));
System. out. println (ob [i). to Slowg()); Output constructor value:

	pence: null pages: null
	pages: null
1000	Exter rundier of books:
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