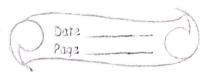
131-101010. Book:import jame. atil. x) class Book Arring Durker; String name) double price; int num-pages; new Scanner (System.in) Scarner in = Book () this author = antho; flir pame = name this price = price) this . nem-pages = hum-pages; void getDehuls () rame of book ") Systemorit-prikth ("Enter name = in-nentline(); System, out prointly (" Filt hame of author"); author = in. nent(); System. out. printhol" Enter the price in Kso") prid = is nent Double 1).



dystem-out-printh (" Extr the no- of pages"); num-pages public String to String () return ["AUTHOR: "+ anthor +" | nNAM F: "+ name + "InPRICE in Rs." + price + "In No of payes." + um-pages); class Book Main public static word main (Arring angs []) Scanner in = new Scanner (System. in); System.out print (" Fater the number of books") n = in nentInt (); Book bk[] = nw Book [n] for (int i= 0; icn; j++) System. out println (" Extr the details of BOOK "+ (1+1)); bKlil = nuo Book(); bREi J.getOctan's ();

System out printh ("---"). Dystam out println l'petails of the books entered: "); for (int i=0; icn; i++) System.out.printen ("BOOK" + Cit 1)+":"); Lystom out println (bk [i]);