De 26/12/23 Lat-3 treate a class Book which contains four members: name, author, price, numpages Include a constructor to set the values for the members Include methods to set and get the stetails of the object. Include a toString () method that rould display the Complete details of the look Develop a jara preogram to create n looks jara. =) import your util Scanner; Mass Books & String name, author; int piece, numbages; Books (String name, String author, int pence, int numbage) this further = author this peuce = peuce; this numbages = numbages; public String to String () {
String name, author,
price, numbages;

name - "Book name s:" + this mans author = "Book name s: "+ this willow spince = "Pince:" + this pence + "\n". numbages = "Number of pages" + this numbages + "In" eletum name + author + perice + mmlages; class Bookmain ? public static soid main (Strings []arg) Scanner sc - new Scanner (System in), unt n: String name, author int piece, numbages; System out puntle ("Inter the n = sc. mentInt (); Books & [] = new Books [n] System out puntle ("Enter Name author, price and number of pages : "); for (int 1=0; 1 <n; 1++) & name = sc next(); author = sc. nent(); perce = sc nent(); numbages - sc nenthol); Still = newBooks (name, author, June, nun Pages);

System out puntly ("Book details: ")
for (int i = 0; i < n; i++) &

System out printly (& Ci] · loslings Output: Shantann Shermastan 1BM2205252 Inter the number of Books: Inter Name, author, perce and number of pages: Ruskin Bond Shantanu 7 50 100 Barbie Greta Gerling Gooseburgs RL Stine 400

Date_/_/_ Book details: Book name: Ruskin Bond Buthou name: Shantan Mumber of Pages: 100 Back name: Barbie Buthor name: Greta Ganing Price: 100 Number of Pages: 200 : Goosebumps Book name : RL Stine Buthow name Peice : 250 Price 400