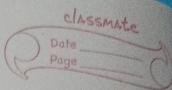
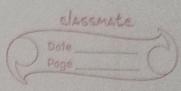


Create a Book class which has 4 members name, author brie num bages. Include constructor to set value for members. Include methods to set and get detail. & objects. Include to String () method that could display all details import java-util. Scanner class Book [String name, outhor; int price, num pages: Book (String name, String author, int price, int num posses this name = hame This author = author; This price price; 2 this num pages = num pages Jublic String to String () { Spring nap, No n= 4)n4 + "Name & Book = 4 hame + 4) n4. a = "Author of Book: " + author +" In" be Book : " + loice + "In" Mamber of Pages: "+ num pages + "In" return ntatbin;



class Main & public static void main (String [] gogs) & Somer Sc=new Scanner CSystemin): System out println ("Enter no of books y int noscnext Int () Book bl) = new Book[In] String name author; int price, numi Sc. next Tinely tox (int i=0; i <n;)++) { Systemout println ("Enter name of b name . sc. nextline System out print In (" Enk cuthor's name author = Schextling) System out print In ("Enter price ") mu = sc next Int(); System out boint In (" Enter mind paye " num: 50 nex+ In+() blil: new Book (name author pois num) System out point In ("Book Details" ") for (int i=0 ; icn; it) { System out front In (BC) to Shings;



Output:
Enker number of book! I had to white
2
Enter name of book: and sold sold sold sold sold sold sold sol
Bible
Enter author's name:
God
Enkr price:
1000
Enter number of pages:
100
Enter name & Book:
Text
Enter authors name!
Pocifical
Enter price:
100
Enter number of bagus:
1000
Book Details:
Name of Book: Bible
Author & Book: God
Paice & Book: 1000

Name of Book: Text Author of Book: Prajual Enter price: 100 Pages: 1000