Program -3 import java. util. Scanner, Class Book Main L puller state void maxim (string 5()) Lanner SC = new Scenner (system - ig) int hi system out printle ("Enter the number of books") n =sc. nentInt(?; Book [] ob=new book(n); for (int 1=0; 1 < n; 1+9) 06 [i] = new book (); ob[i] get Data(); System.out. penetla (ob (i);

```
Class Book !
    private string name
    private string author
      plivate int num- page
      Book ()
     name = "XXX".
      author = (yyy")
        num-pages = 10;
 Book (steing na, steing a, double p. int n)
   author a;
    price = P;
     num - pages = h;
Void get Data ()
```

Scanner XX = new scanner (system. in) System out printoln ("eater the book rame"); name = XX. neut (); System. out. printle ("enter the author name"); author = XX. nent(); System. out, freint la ("enter the price"); price = XX. neut double (); System. out. print In ("enter the ho. of pages"). num-pags = XX. next IN(); public string do string () return ("details: book name = " + name +" author =" price of hox of pages="+ num-