return name + author + price + numbages;

string get Name () { this name = name; String get Author () for this author= author; The office of the state of the toring storing getorice () (15 10 00 mit 2000) this price = price join and the Stint getNumPages() { this numlages = numlages; class Main B? public ctatic void main (string args[]) { Swaper s = new Swaper (system in)) int n, price, numpages; string name, author; system.out. println ("Enter no of books +")) n= s.next Int(); S. nextline (); BOOKS BET; b = new Books [n]; for (int :=0 sico sitt) } Systemout printin ("Enter the name of book" + Citit" name: s. nextline (); System out printing "Enter Author of book" + (it) author = s. martine ();

```
getem out printla ("Enter price of book,"+ (it)+ ":");
   price = s.next Int ();
   system.out.println("Enter no of pages of book"+Gtyt
   oumlages = s. mext Int();
   enextline ();
   blid = newBooks ( name, outhor, price, numlages))
for (i= 0; i<n; 1++)$
      string book Details : blid tostring ();
      System out printen (book Details);
Por (inti=0; i<n; i+1){
      System out printle ("Book "+ (it) +":");
      System-out. println ("Name:"+ b[i].get Name());
      system. out. println ("Author: "+ b[i].getAdher())
      system. outiprintln ("price: "+ bliligetPrice ());
      System out print in ("No of Pages: "t blid.getManligh)
      System out printly ("xxxxxxx");
System outaprint in ("conteeth in Hancis" In 18m22 (5212)
```

-Output (10 + 3000) to point your Malaning to a con - Ender no of books: - Foter the magne of book! Da vinci code - Enter Author of book 1: - Dan Brown - Enter price of book! -499 - Enter no of pages of book 1: Wins a son -350 - Enter the name of book ? ! - Horry Porter - Enter the Author of book 23 - J K (Routing - Till + " small " all mich of one - Enter prices of book 2 3 A 1 599 Bull tenebild + " Coma Delta Com - Enter no at pages of boook 2. -- 600 Book 11. 11/ month on 1405 Name : Da Vinci Code - Author: Dan Brown - Poice : 499 " No of pages ! 350 ***** Book 2 % Name: Horry Porter Author: 3 K Rowling Price: 599 No of Pages: 600

sanketh M Hanasi 13M22CS21,2