Bharya Sharma classmate Date _____ 1BN19CS036 import java util Scanner; string name ; ++ 1 () > 1 (0 = 1 tree) sol String author; int puice; (6) dood an = [i]d int num-pages; (1) topeaus. [1]d void accept () Scanner XX = new Scanner (System in); System out println ("Enter dutails-"); System out println ("enter book name"); manu = 1xx. rent (); albury to motion System. out. println ("enter author: "); Vauthor = xx, with (); System. out. println (" enter pria: "); Drice = xx. next Int (); System. out. println ("enter no. pages:"); rum-pages= xx. next Int (); public String to String () netwer (" book name = "+ name +" | n book author = "
+ author + " | n book price = "+ price + " | n number not pages=" + num-pages); Class Main public static void main (String, 157) Scanner XX= new Scanner (System.in);

System · Out printles (" enter number of Objecte")

int n = xx. rext 9nt ();

Book b[] = new Book [n];

for (int i=0; i<n; i++)

{

h[i] = 1400.0 = 1 (); b [i] = new Book ();
b [i] · accept (); System. out println ("Book details: ");

for (int i=0; i < m; i++)

System. out. println ("Book" + (i+1));

System. out. println (b[i]. to String ()); System aut. printle ("enter no pages:"); wtum (" book name= "+ name+" | n book authors
+ author +" | n book price= "+ price+" | n munto

of frag us" + man pages);