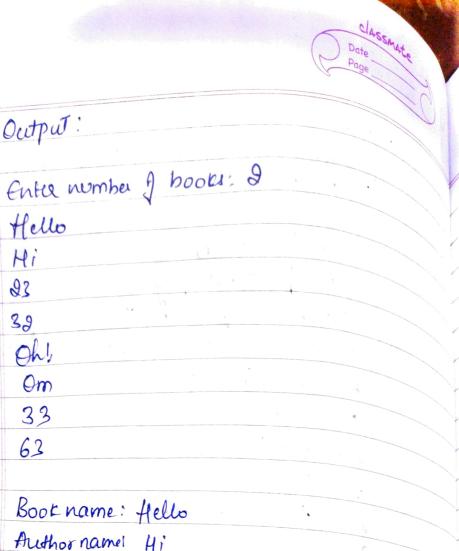
classmate SHREYA S RUDAGI 18M22CS264 Lab-(3) 26/12/23 (3) Create a class Book which contains four meropeus name, author, price, num-pages. Include a construite to set the values of the members. Include method, to set and get the details of the objects. Include a tostring() mothod that could display the complete details of the book. Develop a Java programs Create 1 book objects. import.java.util.*; ELICH MICH class Books (observe situation String name; String author; string int price; int numpages; Books (String name, String author, int price, int numpagus) f this name = name; this. author sauthor; this price = price; this numpages = neurpages; public string tostring() { String name, author, price, numpages; name = "Book name" + this. name + "\n"; author = "Author name" + this author f" \n"; porce = "Price : " + this. price + "n"; numpages = "Nor of pages" + this. numpage + 18. return name tauthor + price + numpages;

Classmate class Books 18 public static void main (string args []) { int n; String name; String author; int price, numpages; System. out. println ("Enter nor of books:"); Scanner 8= new Scanner (System. in); n=8. next Int(); BOOKS b[]; b = new Boots[n]; for (i=0; i<n; i++) Scanner Sc=new Scanner (system.in). name = Sc. neut(); author: 8c. next(); price = Sc. nextInt(); numpages = scnext(nt(); blil-new Books (name, author, price, numpages); for (i=0; icn', i++) System. out. println (b(i). to string));



Authorname Hi Price: 23 Number of Pages: 39

Hi

23

39

Book name: Oh! Author name: Om Pray 33 Number of Pages: 63