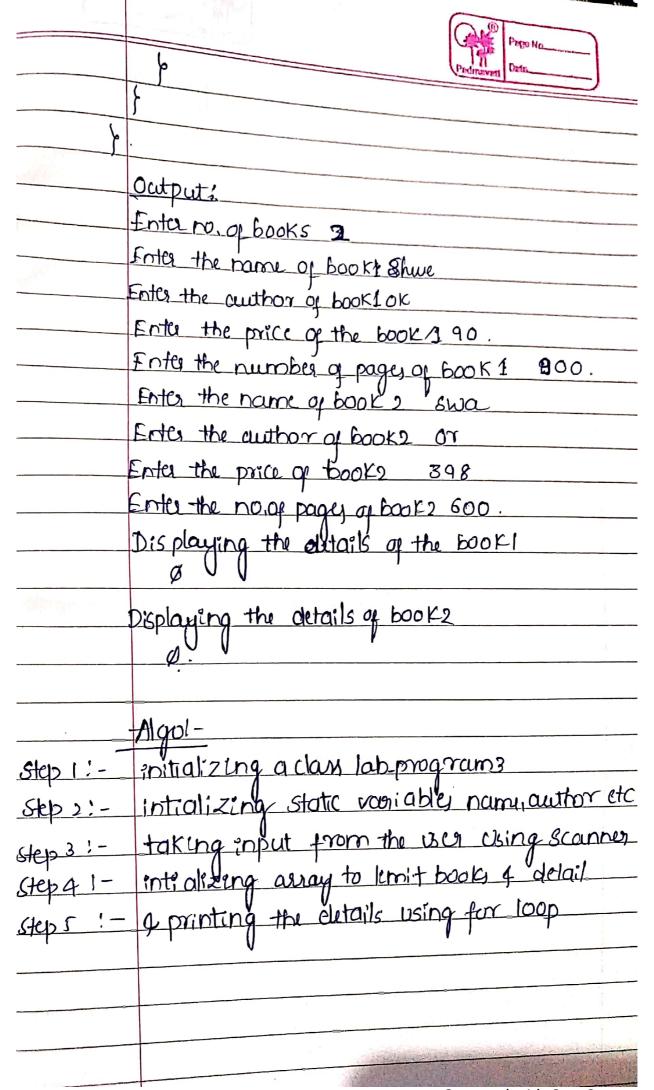
orogram.
Lab-4 program
import java leingt. 7; public class lab-program 3;
public class lab-program 31
public static string name;
atatic static spring with
public State double price;
La Citat Citat Citat Control
public Static int no_of-pages, public statec void main (string [] args)
public States void multi-
Scanner sc: new Scanner (system.in);
system out print or ("forter the no go books"):
int DI Occasi - 1,000
for (int i=0, i/2n; i++)
System.out.println ("Enter the name of the book"+(iti)
CC MANTI
System.out. println ("Enter the author of the book"+(i+1));
Xithor-Sc Nat();
System. out, println ("Enter the price of book;"+ (+1)); price = sa incatdouble();
price sisa in extended () in a source of the store of the
Scystemout, printin ("Enter the number of pages of the book" + citi);
no.ofpages = sc.nextint();
for (int =0;1 <n; (++).<="" th=""></n;>
System.out.println ('pesplaying the details up book't (in)) System.out.println (); System.out.println (assay[i]);
System. out. println ();
System out printly (assaylis);
Scanned with CamScanne





\$javac lab_program3.java

\$java -Xmx128M -Xms16M lab_programs
Enter the number of books
Enter the name of the book 1
Enter the author of the book 1
Enter the price of the book 1
Enter the number of pages of book 1
Enter the name of the book 2
Enter the author of the book 2
Enter the price of the book 2
Enter the number of pages of book 2
Enter the number of pages of book 3
Enter the author of the book 3
Enter the price of the book 3
Enter the price of the book 3
Enter the number of pages of book 3
Displaying the details of the book 1