

Ange) Packago Com. Javaenttom;

import Java-Sql. Convection;

Public Class TestBook {
Public static Void Main (String 7 20098)

Scanner Sc = new Scanner (System.in);

System.out. println ("Enter the Book name:");

System.out. pointln ("Enther the pointe:");

System.out. pointln ("Enther the pointe:");

List poince = Sc. next Int ();

Se nextLine ();

System out pointly (" onter the no of pages");

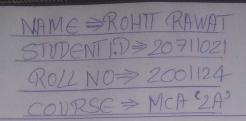
just page = Sc. nextInt ();

Sc. nextLine ();

Book obj - new Book; obj. SitBookName (bookname); obj. SitBookPrice (paria); obj. SitNortPages (page); obj. SitAuthorName (Authornam);

try { Class for Name ("Commisql. Jdbc. Driller")}

RN



Connection Con = Derive Managor, get Connection ("jdbc; musql:// local host: 3306/sonoo", "snoot", "snoot");

Brepared Statement stmt = Con. prepare Statement ("insort into book details Values (?, ????))

stmt. Set String (1,06, get Book Name ()); stmt. Set String (2,06, get Book Dide ()); Stmt. Set Int (3,06, get Book Dide ()); stmt. Set Int (4,06, get Noof page ());

int i = stmt. executeup date();

System. out. println (i+ " orecord inscrted.")

Con. Close ();

Con. close (); }
Catch (Exception e)
{
System.out.pountln(e);
}



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Package Com Javaendtom;
Public Class Book

Private string bookName
Perivate int bookPerile;
Perivate int moor Pages;
Perivate int string authorName

Public void SotBookName (storing bookName)

This. bookName - bookNames ?

Public int get Book Brise Of

Public Int Set Set BookPrice (int bookBrig This bookPrice = bookPrice ?) Public int SetNie & Lages (int modProc) This mod Rages = ned Pages;

Rublic getNooplages ()

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