Name! Ohananjay Rathyre, which the course! MCA-2B (2000) (5) (5) (10) (12) public class 92 { Public static vaid main C String [Jargs] & class jor name c''com naysal·c's jabe priver'); (amneetion conn = Driver Hanager, get connection ('sabbe: ny sal:1/10calhast: 3306/mydb", "root", "1234"); System out printin ('(onneded'); Prepared statement pst = conn. prepare statement(" msert into bookdetails values (?, ????) Scanner oct new Scanner Csystem in); cystem out print in ("Enter book name"); string brame= sched like (?) System-out-print in ("Enter author name"). strong nome 250. neatible (); system and printin ("Enter number ay pages") 309 10 old) werey were int nop= s c. next (1); ((2) (1)) System duis princin c'ienter price");

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unt price = sc. neature; les fus mont
 PSt. Les saring (3, brane);
 Pst. set string (2, name);

Pst. set lut (3, nap);
 Pet. seeme (4, price); 132. Dust tragini es un
ent n = pet execute lipdatel?
 ig(u'=0){
else {

Lystem. Out. println ("Data inserted!");

Lystem. Out. println ("Enter again");

Lystem. Out. println ("Enter again");
  Pst = (onn. prepare statement ("Select & grow
  boarderails " ) julies a chimbox and a trie tour
   Result Set &S = pst. laeute Guery();
  while Cosmeat()) Entertage but metall
  system. out. prindm ("Book Name: "+85.
     get storing (1)); I'm wring wo meets
    eystam. out. print (" author Name: " 85.
    get storing (2));
   Systam. aut. bring m C., No od bades: , 22.
    gether (3)); out pring en c''prien; ''+ rs: getent (4));
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import java.sql.*;
import java.util.*;
public class 02 1
    public static void main(String[] args) {
        // TODO Auto-generated method stub
        try {
            Class.forName("com.mysql.cj.jdbc.Driver");
            Connection conn=DriverManager.getConnection( urb "jdbc:mysgl://localhost:3306/mydb", user "root", passw
            System.out.println("Connected");
            PreparedStatement pst=conn.prepareStatement( sqt "insert into bookdetails values (?,?,?,?)");
            Scanner sc=new Scanner(System.in);
            System.out.println("Enter book name");
            String bname=sc.nextLine();
            System.out.println("Enter author name");
            String name=sc.nextLine();
            System.out.println("Enter number of pages");
            int nop=sc.nextInt();
            System.out.println("Enter price");
            int price = sc.nextInt();
            pst.setString( parameterIndex: 1, bname);
            pst.setString( parameterIndex: 2, name);
            pst.setInt( parameterindex: 3, nop);
            pst.setInt( parameterIndex: 4, price);
            int x=pst.executeUpdate();
            pst.close();
            11(x!=0) {
                System.out.println("Data inserted");
```

```
pst.setInt( parameterindex: 4, price);
   int x=pst.executeUpdate();
   pst.close();
   1f(x!=0) {
        System.out.println("Data inserted");
   else {
        System.out.println("Enter again");
   pst=conn.prepareStatement( sql: "select * from bookdetails");
   ResultSet rs=pst.executeQuery():
    while(rs.next()) {
        System.out.println("Book Name: "+rs.getString(columnIndex: 1));
        System.out.println("Author Name: "+rs.getString( columnIndex: 2));
        System.out.println("No of pages: "+rs.getInt( columnindex: 3));
        System.out.println("Price: "+rs.getInt( columnIndex: 4));
    //rs.first();
    conn.close();
catch(Exception e) {
    e.printStackTrace();
```

```
Connected
Enter book name
book1
Enter author name
author1
Enter number of pages
100
Enter price
200
Data inserted
Book Name: book1
Author Name: authorl
No of pages: 100
Price: 200
```