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import java.sql.*;
import java.util.*;

public class a
{
    public static void main (String [] args)
    {
        Too Auto generated. Method stub.
        try {
            Class.forName ("com.mysql.cj.jdbc.driver");
            Connection
            conn = DriverManager.getConnection ('jdbc:
            MySQL://localhost:3306/mydb'; root',
            '1234');
            System.out.println ("connected");
            prepared Statement pst = conn.prepareStatement
            ("insert into book details
            value (?, ?, ?, ?);
            Scanner sc = new Scanner (System.in);
            System.out.println ("Enter price");
            int price = sc.nextInt ();
            pst.setString (1, bname);
            pst.setString (2, name);
            pst.setInt (3, nop);
            pst.setInt (4, price);
            int x = pst.executeUpdate ();
            pst.close ();
            if (x != 0) {
                System.out.println ("Data inserted");
            }
            else {
                System.out.println ("Enter again");
            }
            pst = conn.prepareStatement ("select *

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from book details")

Result set rs = pst.executeQuery();
while (rs.next()) {

system.out.println("Book Name" + rs.getString(1));
system.out.println("Another name" + rs.getString(2));

system.out.println("No. of page: " + rs.getString(3));

system.out.println("Price" + rs.getInt(4));
}

conn.close();

}

catch (Exception e) {

e.printStackTrace();
}

}

}