Ans 2->
```java
package com.database.test;
import java.sql.*;
import java.util.Scanner;
public class endform {
public static void main (String[] args)
{
Scanner sc = new Scanner (System.in);
try
{
Class.forName(" com.mysql.cj.jdbc.Driver");
String url= "jdbc:mysql://localhost/java";
String user= "root";
String password= "12345";
Connection con = DriverManager.getConnection(url,
user, password);
System.out.println(" Enter Book Name: ");
String bn = sc.nextLine();
System.out.println("Enter Author Name:");
String au = sc.nextLine();
System.out.println("Enter Number of Pages:");
int np= sc.nextInt();
```

```java
        System.out.print("Enter Price:");
        int pr = sc.nextInt();
    Statement st = con.createStatement();
    String sql = "insert into bookdetails values(?,?,?,?)";
    PreparedStatement pst = con.prepareStatement(sql);
    pst.setString(1, bn);
    pst.setString(2, au);
    pst.setInt(3, np);
    pst.setInt(4, pr);
    int c = pst.executeUpdate();
    if(c!=0)
    System.out.println("Data Inserted");

    else
    System.out.println("Data not Inserted");

    }
    catch(SQLException s) {
    s.printStackTrace();
    }
    catch(ClassNotFoundException c) {
    c.printStackTrace();
    }

}
}
```