```java
Q2. package book;
import Java.sql.*;
import Java.util.Scanner
public class book{
public static void main (String[] args){
    Scanner sc = new Scanner (System.in);
    try
    {
        class.forname ("com.mysql.jdbc.Driver");
        string url = "jdbc: mysql://localhost
                            :3306/test";
        String usr = "root";
        String pwrd = "root";
        connection con = DriverManager.get.
        Connection (url, usr, pswrd);
        System.out.println ("connect \n\n");
        PreparedStatement pst = con.prepareStatement ("
            insert into values(?, ?, ?, ?)");
        System.out.println ("Enter bookname:");
        string bn = sc.nextline();
        Sytem.out.println ("Enter Authorname");
        string an = sc.nextline();
        System.out.println ("Enter no of Page:");
        int pg = sc.nextInt();
        pst.setstring (1, bn);
        pst.setstring (2, an);
        pst.setInt (3, pg);
        pst.setInt (4 p);
        int x = pst.executeUpate ();
        if (x != 0)
        {
```

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```java
            System.out.println ("Data Inserted..");
    }
    else
    {
        System.out.println ("Data not Inserted..");
    }
    System.out.println ("");
    pst.close();
}
catch (SQLException s)
{
    s.printStackTrace();
}
catch (ClassNotFoundException c)
{
    c.printStackTrace();
}
}
}
```

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