```java
import java.sql.*;
import java.util.*;
public class Q2 {
    public static void main(String[] args) {
        // TODO 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");
     PreparedStatement pst=conn.prepareStatement("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(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");
      }
```

```java
pst=conn.prepareStatement("select * from bookdetails");
ResultSet rs=pst.executeQuery();
while(rs.next()) {
System.out.println("Book Name: "+rs.getString(1));
System.out.println("Author Name: "+rs.getString(2));
System.out.println("No of pages: "+rs.getInt(3));
System.out.println("Price: "+rs.getInt(4));

}
//create procedure

//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: author1
No of pages: 100
Price: 200
```