Solution 2

```
import Java.Sql.*;
import Java.util.*;
Public class Book {
    Static final String Url="Jdbc:oracle:thin:@localhost;1521:xe";
    Static final String User ="adityu";
    Static final String Password = "P@ssword";
    Public static void main (string[]args) {
        try
        { class.forName("oracle.jdbc.driver.OracleDriver");
Connection con= DriverManager.getConnection(Url,User,Password);

Scanner sc = new scanner (System.in);
System.out.Print ("BookName: ");
String Book = sc.nextline();
System.out.Print ("Author Name: ");
String Author = sc.nextLine();
System.out.Print ("Price: ");
int Price = sc.nextInt ();
String sql= "insert the values book (?,?,?,?,)";
Prepared statement my Stmt =con. prepareStatement
                                          (sql);
```

```java
MyStmt.setString (1, Book);
MyStmt.setString (2, Author);
MyStmt.setInt (3, Pages);
MyStmt.setInt (4, Price);
MyStmt.executeupdate ();
SC.Close ();
} catch (SQLException e) {
    e.PrintStackTrace ();
}
        Catch (ClassnotFound Exception e) {
            e.Print Stacktrace ();
        }
    }
    Catch (Classnot found Exception e) {
        e.Print StringTrace ();
    }
}
```