import java.sql.\*;

import java.util.\*;

public class bookdetails {

public static void main(String[] args) {

// TODO Auto-generated method stub

try {

Class.forName("oracle.jdbc.driver.OracleDriver");

String url="jdbc:oracle:thin:@localhost:1521:XE";

String usr="system";

String pswd="abcd";

Connection con=DriverManager.getConnection(url,usr,pswd);

Scanner sc=new Scanner(System.in);

System.out.println("Enter number of records");

int n=sc.nextInt();

PreparedStatement pst=con.prepareStatement("insert into bookdetails values(?,?,?,?)");

String bookname=null,authorname=null;

int pages=0,price=0;

while(n>0)

{

System.out.println("Enter bookname");

bookname=sc.next();

System.out.println("Enter authorname");

authorname=sc.next();

System.out.println("Enter number of pages");

pages=sc.nextInt();

System.out.println("Enter price");

price=sc.nextInt();

pst.setString(1, bookname);

pst.setString(2, authorname);

pst.setInt(3, pages);

pst.setInt(4,price);

pst.executeUpdate();

n--;

}

System.out.println("Data inserted");

}

catch(Exception e)

{

e.printStackTrace();

}

}

}