2>

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```java
import java.sql.*;
import java.util.*;
class End {
Public Static Void main (string args[]) {
Scanner sc = new Scanner (system.in);

try
{
    Connection con = DriveManager.getConnection ("jdbc:
    oracle: thin:@local host : 1521: XE", "MCA2",
    "mcA123");

    PreparedStatement pst = Con.prepare statement ("insert
    into Book Details values (?,?,?,?) ");

    System.out.println ("Enter Book Name: ");
    String bname = sc.next();

    S.O.Pln ("Enter Author Name: ");
    String aname = sc.next();
    S.oPln ("Enter Pages of the Book: ");
    int pages = sc.next Int();
    S.O.Pln ("Enter price of the Book: ");
    int price = sc.next Int();

    pst.setString (1, bname);
    pst.setString (2, aname);
    pst.Set Int (3, pages);
    pst.Set Int (3, price);
```

```java
int x = pst.executeUpdate();
if(x!=0)
{
    System.out.println("Data inserted...");
}
else
{
    System.out.println("Data not inserted..");
}
System.out.println("   ");
pst.close();
}
catch(SQLException s)
{
    s.printStackTrace();
}
```