```
package com.jiang.Resource;
import javax.naming.Context;
import javax.naming.InitialContext;
import javax.naming.NamingException;
import javax.sql.DataSource;
import java.sql.Connection;
import java.sql.SQLException;
public class TestTomcat dbcp {
  public static void main(String[] args) {
    Connection conn=null;
    try {
       Class.forName("oracle.jdbc.driver.OracleDriver");
       Context ctx=new InitialContext();
       DataSource ds=(DataSource) ctx.lookup("java:comp/evn/student");
       conn=ds.getConnection();
    } catch (NamingException | ClassNotFoundException | SQLException e) {
       e.printStackTrace();
    }
  }
}
```