```java
package com.sxt.jdbc;

import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.SQLException;
import java.sql.Statement;

/**
 * 测定Statement接口的用法，执行sql语句，以及sql语句的注入问题
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 *
 */

public class Demo02 {
    public static void main(String[] args) {
        Connection conn=null;
        Statement stmt=null;
        try {
            //1.加载驱动类
                Class.forName("com.mysql.jdbc.Driver");
                //2.建立数据库连接对象

conn=DriverManager.getConnection("jdbc:mysql://localhost:3306/learn", "root", "jiang");

                //一般不用Statement
                stmt=conn.createStatement();
//              String name="张三";
//              String sql="insert into student
values(default,'"+name+"',18,'男','2018-03-29',1000)";
//              stmt.execute(sql);

                //测试sql注入(危险)
                String sid="5 or 1=1"; //恶意代码
                String sql="delete from student where sid="+sid;
                stmt.execute(sql);

        } catch (Exception e) {
                e.printStackTrace();
        }finally {

                    try {
                        if(null!=stmt) {
                        stmt.close();
                        }
                        if(null!=conn) {
```

```java
                    conn.close();
                }
            } catch (SQLException e) {
                // TODO Auto-generated catch block
                e.printStackTrace();
            }


        }

    }
}
```