Practical 18

```java
package project.css;

import java.io.BufferedReader;

import java.io.IOException;

import java.io.InputStreamReader;

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.PreparedStatement;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.sql.Statement;

public class JDBCExample {

  static final String DB_URL = "jdbc:mysql://localhost/student";

  static final String USER = "root";

  static final String PASS = "";

  static final String QUERY = "SELECT id, name, salary FROM students";

  public static void main(String[] args) throws IOException {

    try(Connection conn = DriverManager.getConnection(DB_URL, USER, PASS);

      Statement stmt = conn.createStatement();

        ResultSet rs = stmt.executeQuery(QUERY);

    ) {

PreparedStatement ps=conn.prepareStatement("insert into students values(?,?,?)");

BufferedReader br=new BufferedReader(new InputStreamReader(System.in));

do{

System.out.println("enter id:");

int id=Integer.parseInt(br.readLine());

System.out.println("enter name:");
```