package Project;

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.ResultSet;

import java.sql.Statement;

public class connectMySQL{

private static String DB\_URL = "jdbc:mysql://localhost:3306/sp\_test";

private static String USER\_NAME = "root";

private static String PASSWORD = "";

public static void main(String args[]) {

try {

// connnect to database 'testdb'

Connection conn = getConnection(DB\_URL, USER\_NAME, PASSWORD);

// crate statement

Statement stmt = conn.createStatement();

// get data from table 'donvi'

ResultSet rs = stmt.executeQuery("select \* from donvi");

// show data

while (rs.next()) {

System.out.println(rs.getInt(1) + " " + rs.getString(2)

+ " " + rs.getString(3));

}

// close connection

conn.close();

} catch (Exception ex) {

ex.printStackTrace();

}

}

public static Connection getConnection(String dbURL, String userName,

String password) {

Connection conn = null;

try {

Class.forName("com.mysql.jdbc.Driver");

conn = DriverManager.getConnection(dbURL, userName, password);

System.out.println("connect successfully!");

} catch (Exception ex) {

System.out.println("connect failure!");

ex.printStackTrace();

}

return conn;

}

}