import java.sql.\*;

public class App {

public static void main(String arg[])

{

Connection connection = null;

try {

// below two lines are used for connectivity.

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

connection = DriverManager.getConnection(

"jdbc:mysql://localhost:3306/temp",

"root", "");

Statement statement;

statement = connection.createStatement();

statement.executeUpdate("insert into options values(\" MyOptions\")");

ResultSet resultSet;

resultSet = statement.executeQuery(

"select \* from options");

String code;

while (resultSet.next()) {

code = resultSet.getString("name");

System.out.println("Options : " + code);

}

resultSet.close();

statement.close();

connection.close();

}

catch (Exception exception) {

System.out.println(exception);

}

} // function ends

} // class ends

