import java.sql.\*;

class demo{

public static void main(String[] args)

{

try {

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

Connection con = DriverManager.getConnection(

"jdbc:mysql:///world", "root", "12345");

Statement s = con.createStatement();

CallableStatement cs

= con.prepareCall("{call peopleinfo(?,?)}");

cs.setString(1, "Bob");

cs.setInt(2, 64);

cs.execute();

ResultSet result

= s.executeQuery("select \* from people");

while (result.next()) {

System.out.println("Name : "

+ result.getString(1));

System.out.println("Age : "

+ result.getInt(2));

}

}

catch (SQLException e) {

// Print the exception

System.out.println(e);

}

// Catch block for generic class exceptions

catch (ClassNotFoundException e) {

// Print the line number where exception occurred

e.printStackTrace();

}

}

}

Output :

