REVIEW OF DATABASE WORKING WITH JDBC

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

Create Connection
```
connectionUrl="jdbc:mysql://localhost:3308/db?user=root&password=root";

laConnexion = DriverManager.getConnection(connectionUrl);
```

Fixed Statement:	Variable statement:
```Statement stm = laConnexion.createStatement();```	```String sqlInsert = "Insert into Persona values (?,?)"; PreparedStatement pstm = laConnexion.prepareStatement(sqlInsert); pstm.setInt(1, edad); pstm.setString(2, nombre);```

```ResultSet rst = stm.executeQuery("Select * from Persona");```
 	
** or **
 	
```int filas=stm.executeUpdate("Insert into alumnos");```
	```ResultSet rst = pstm.executeQuery();```
	
	** or **
	
	```int filas=pstm.executeUpdate();```

- executeUpdate() returns a integer value, with number of rows affected.
- executeQuery() returns a ResultSet and Will be processed with:

```
while(rst.next()){
    System.out.println(rst.getString(1) + " " + rst.getInt(2));
}
```

updateRow() allows to update a ResultSet	moveToInsertRow() … insertRow() allows to insert a new row	deleteRow() allows to delete current row