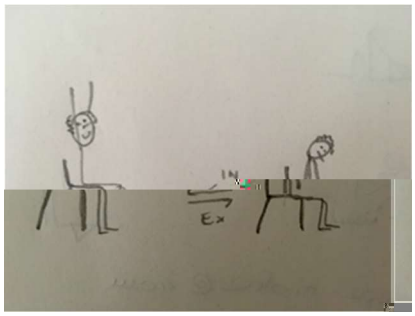
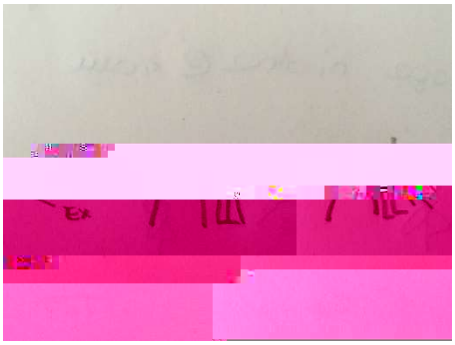
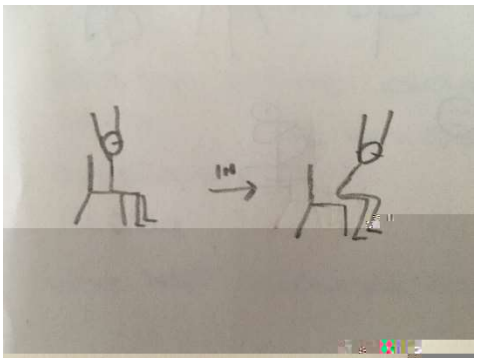
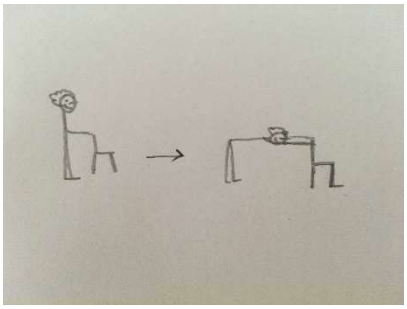

IN
Ex


Ex


IN

IN