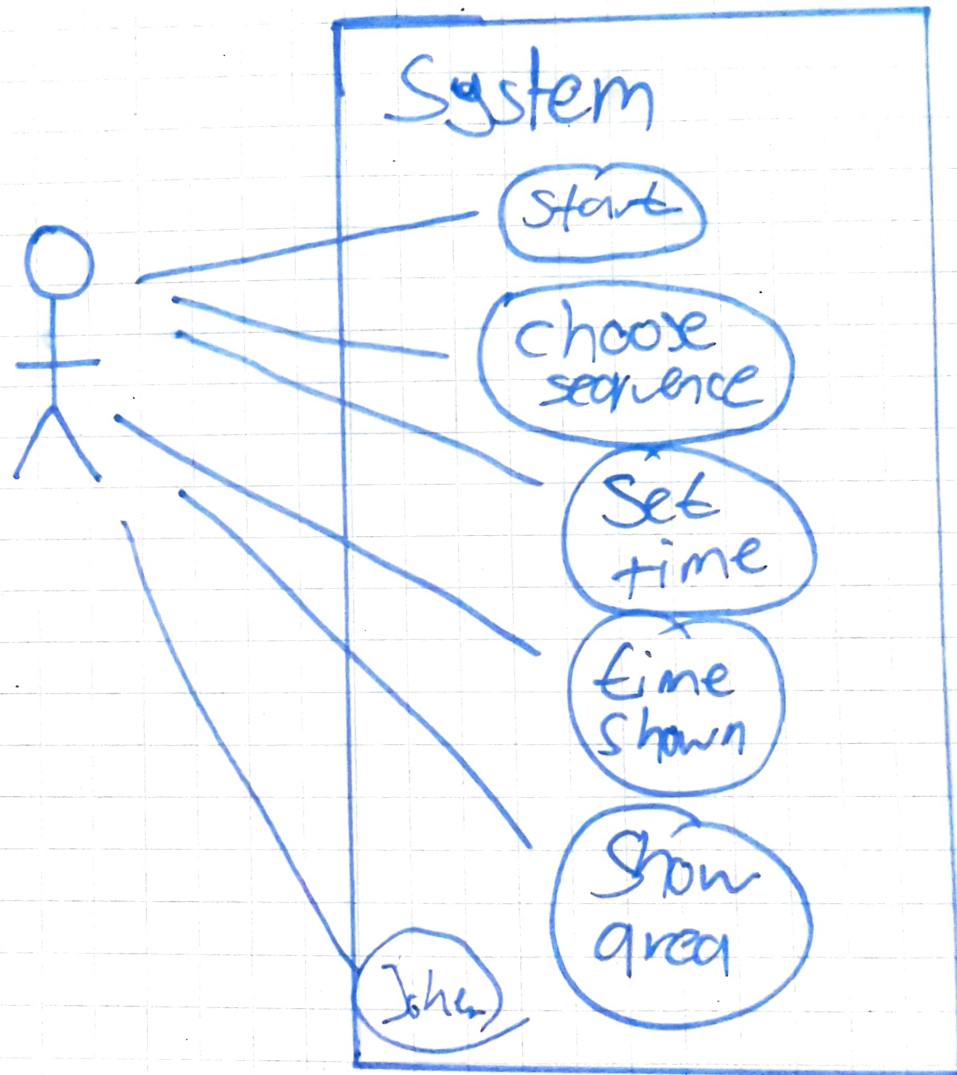
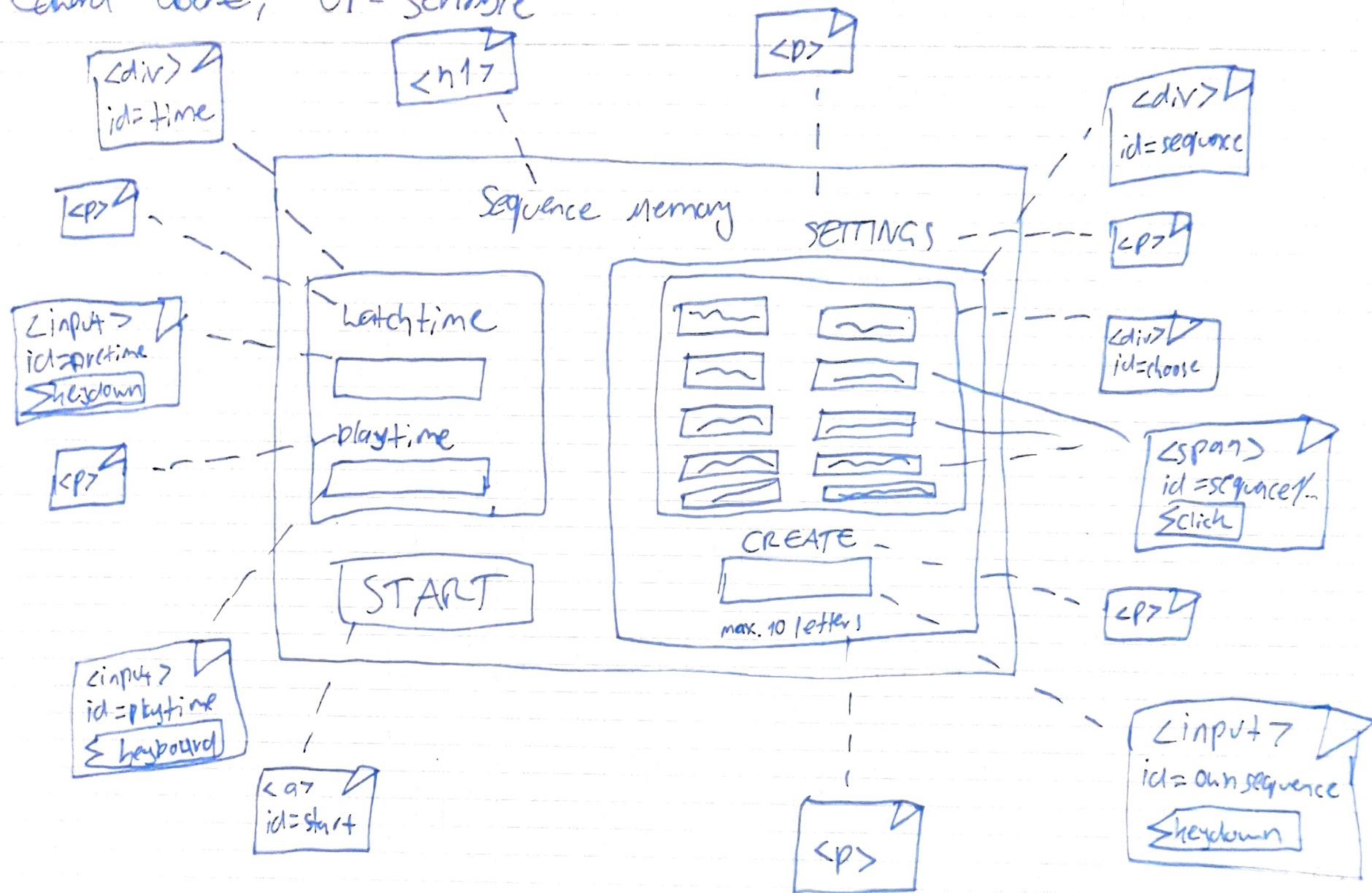


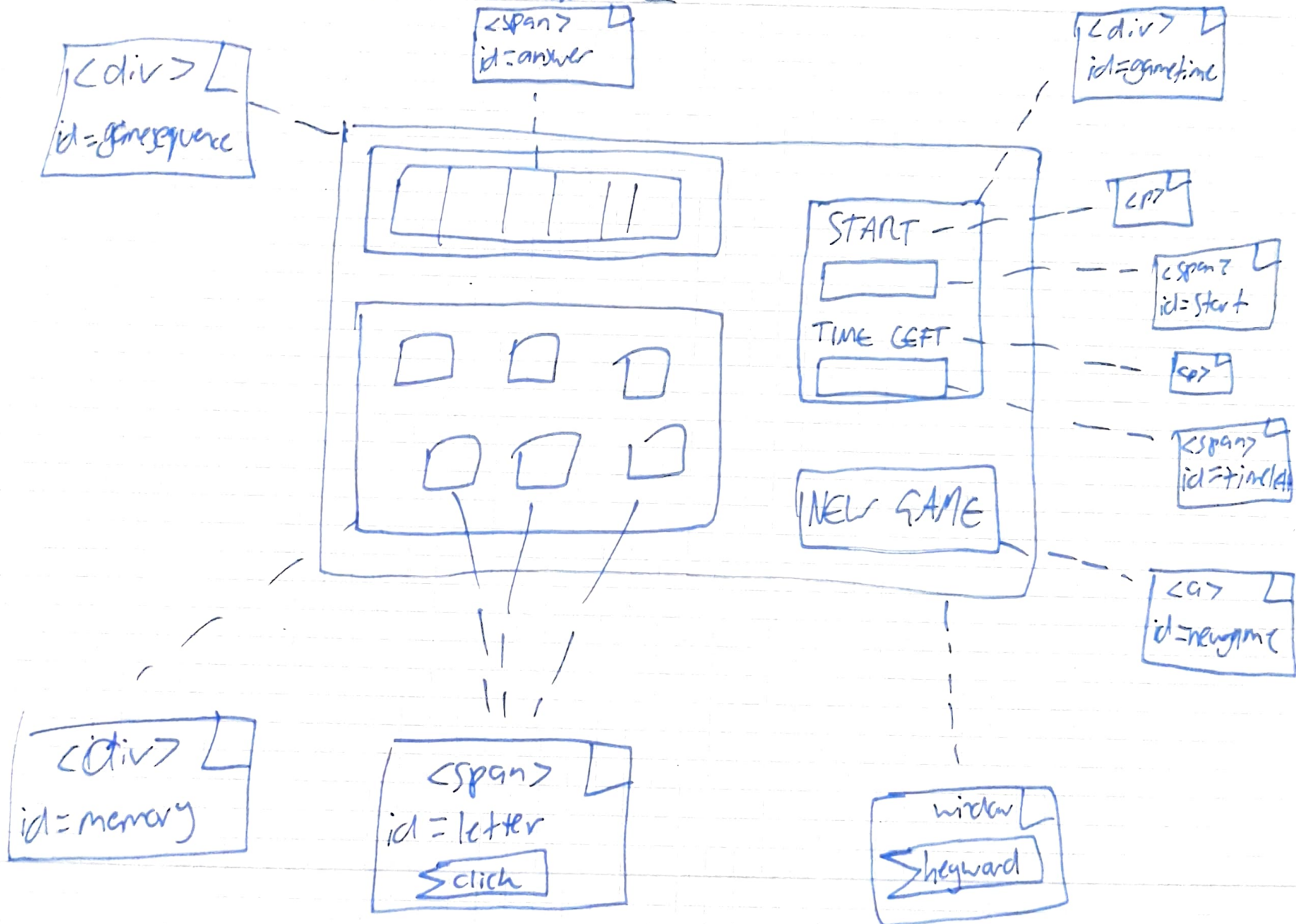
Sequenz Memory: Use - Case - Diagram



Echard Obert, UI-Scribble



Edward Overt, UI-Scribble 2

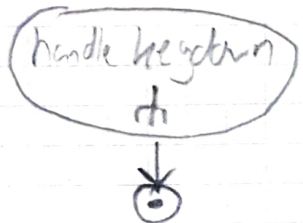
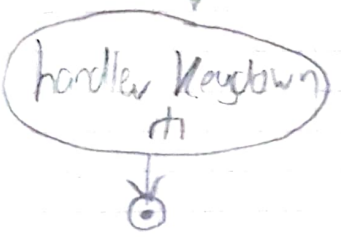
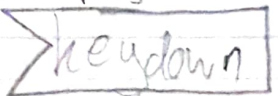
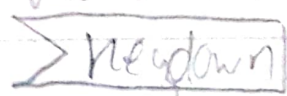


(cont)

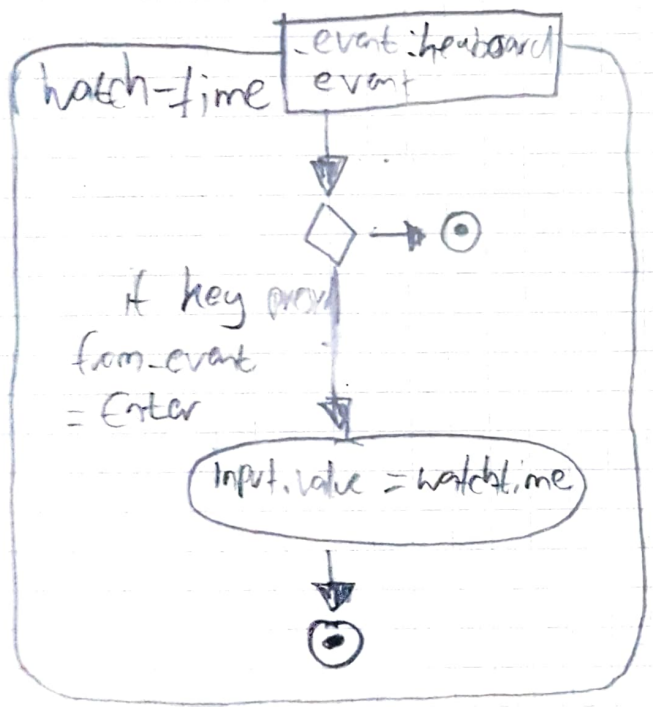
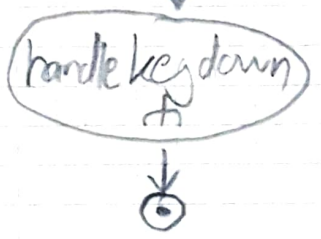
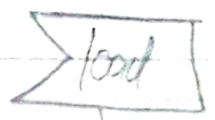
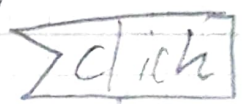
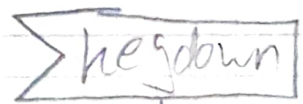
watch

time

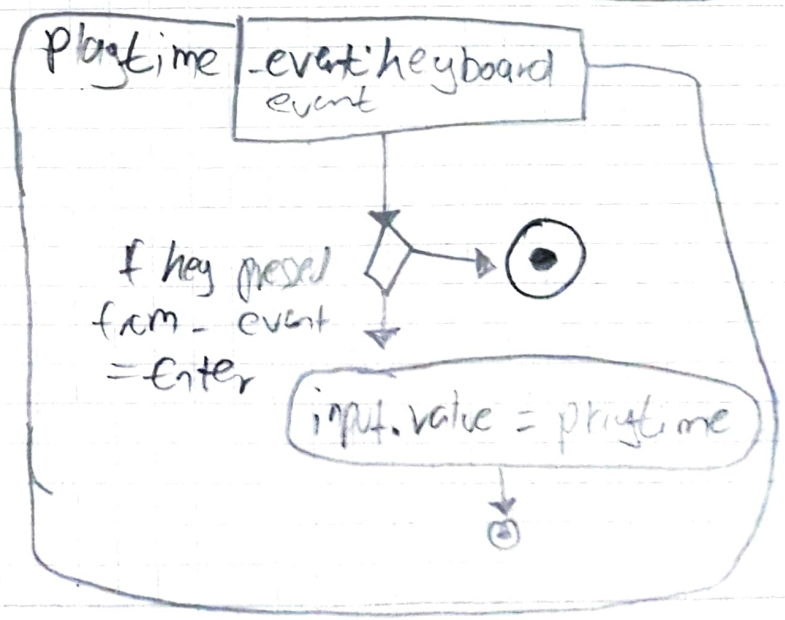
play time



Sequence



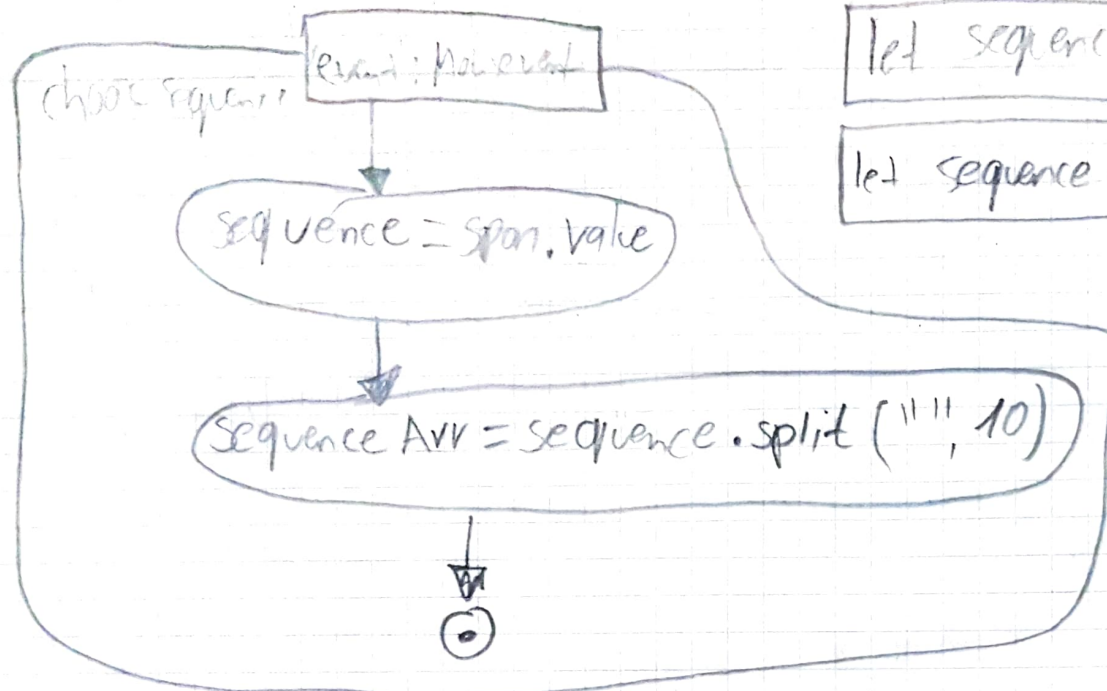
let watchtime: number = 0;
let playtime: number = 0;



Library: Anti-Digjans

(Start)

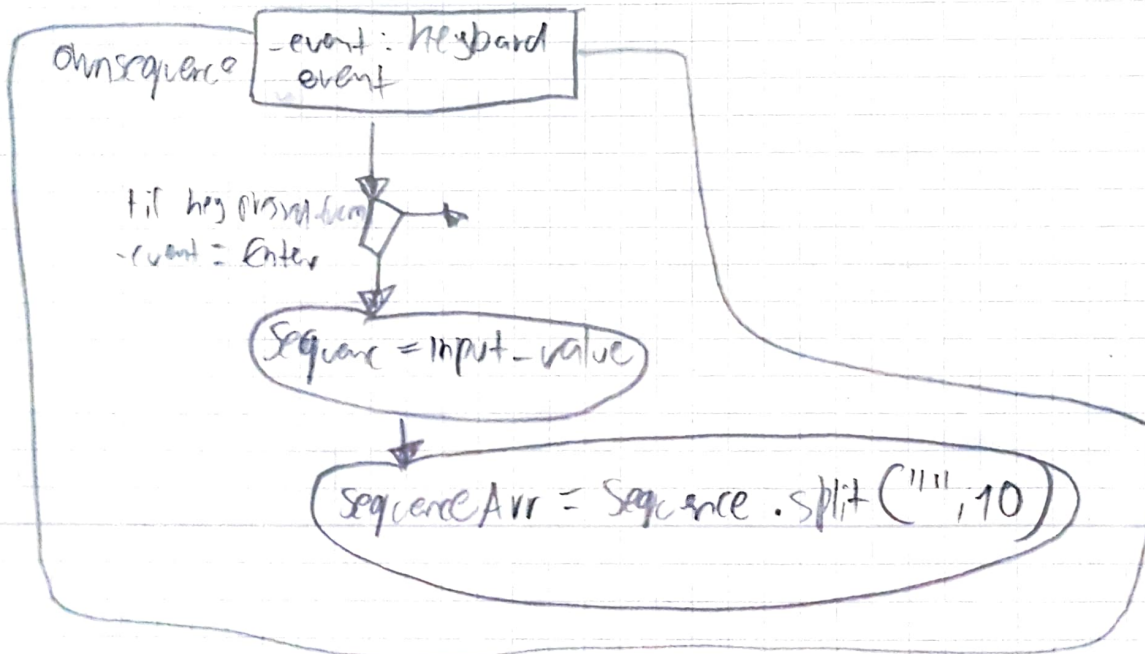
2



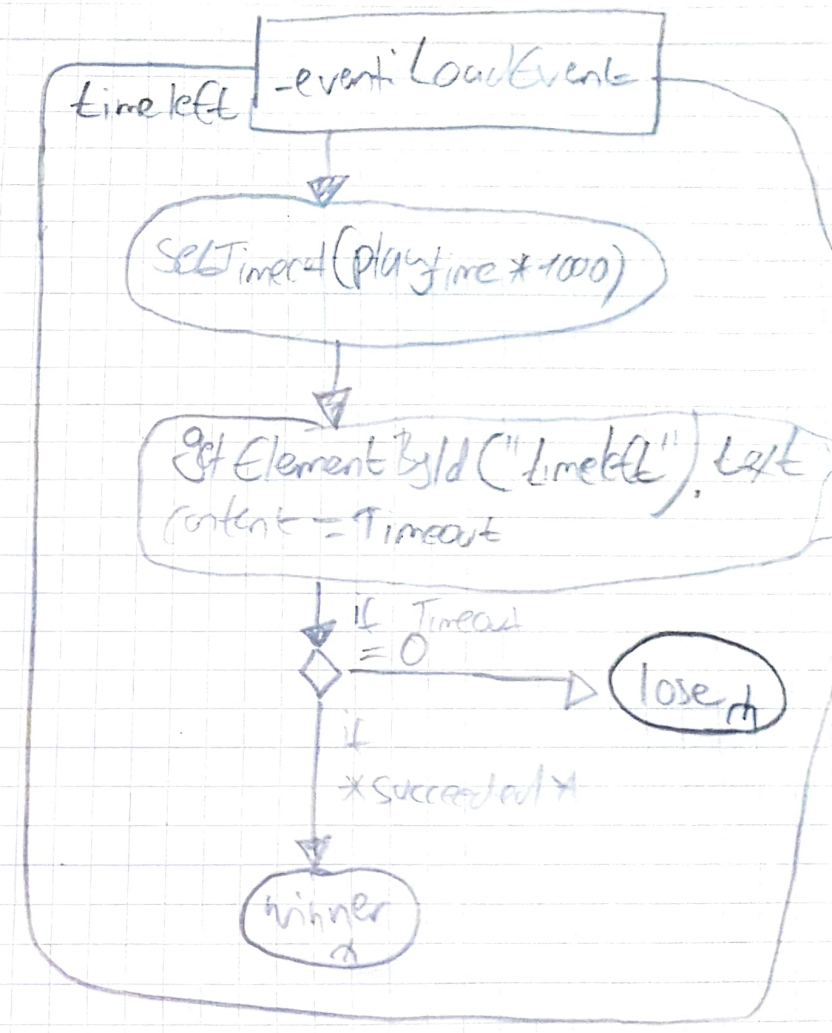
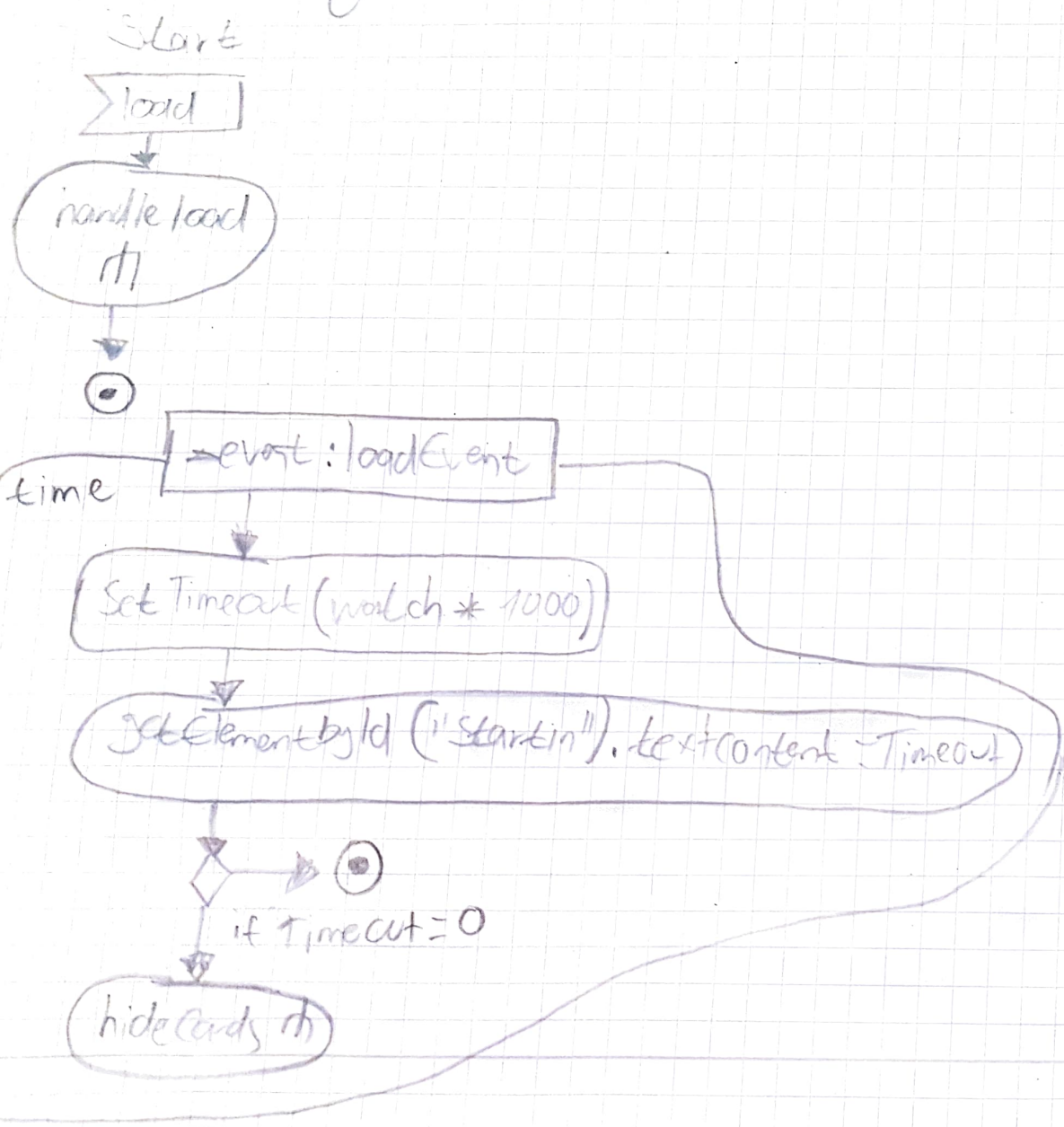
let sequence: String = " ";

let sequence Arr [] = [];

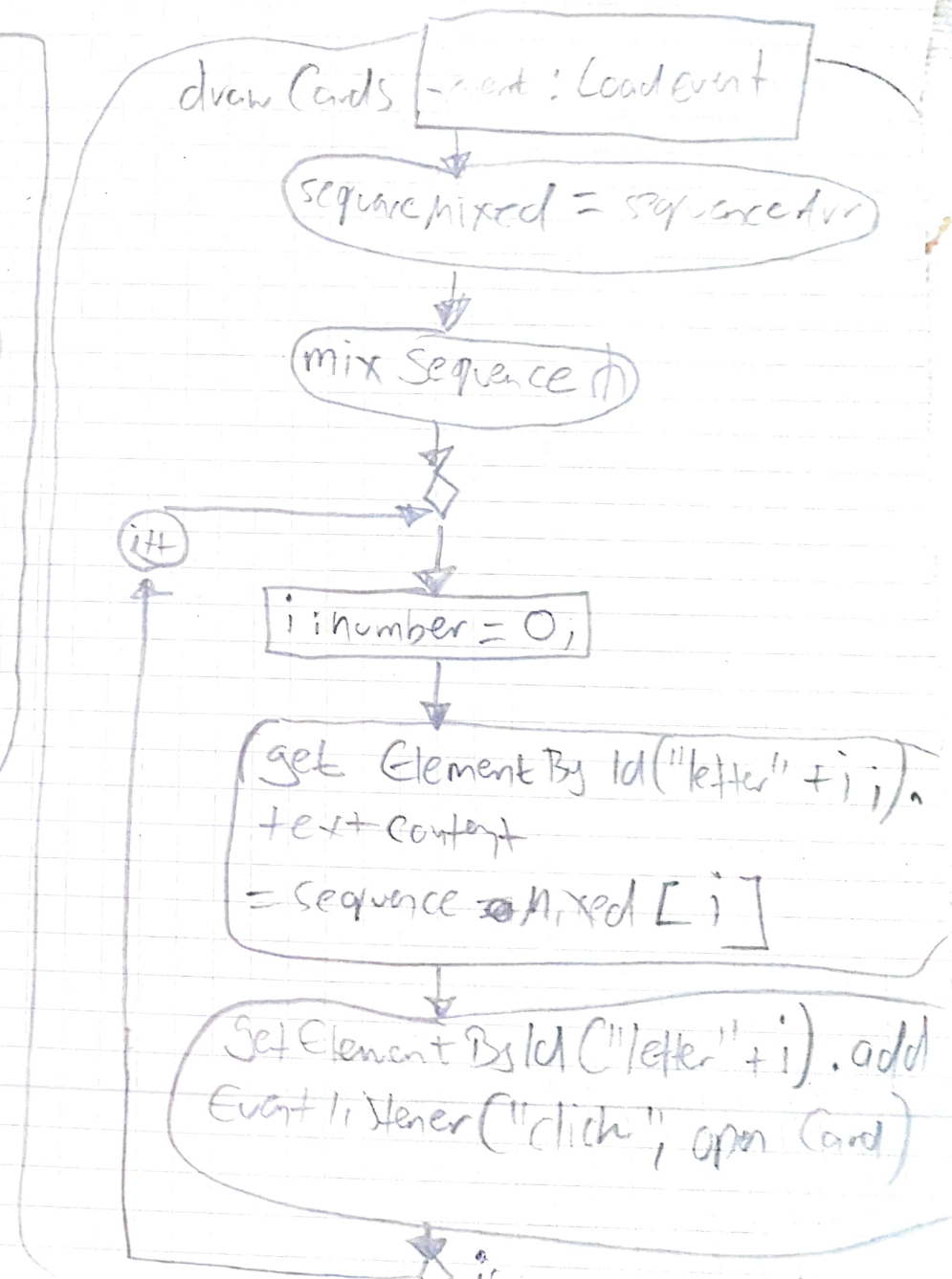
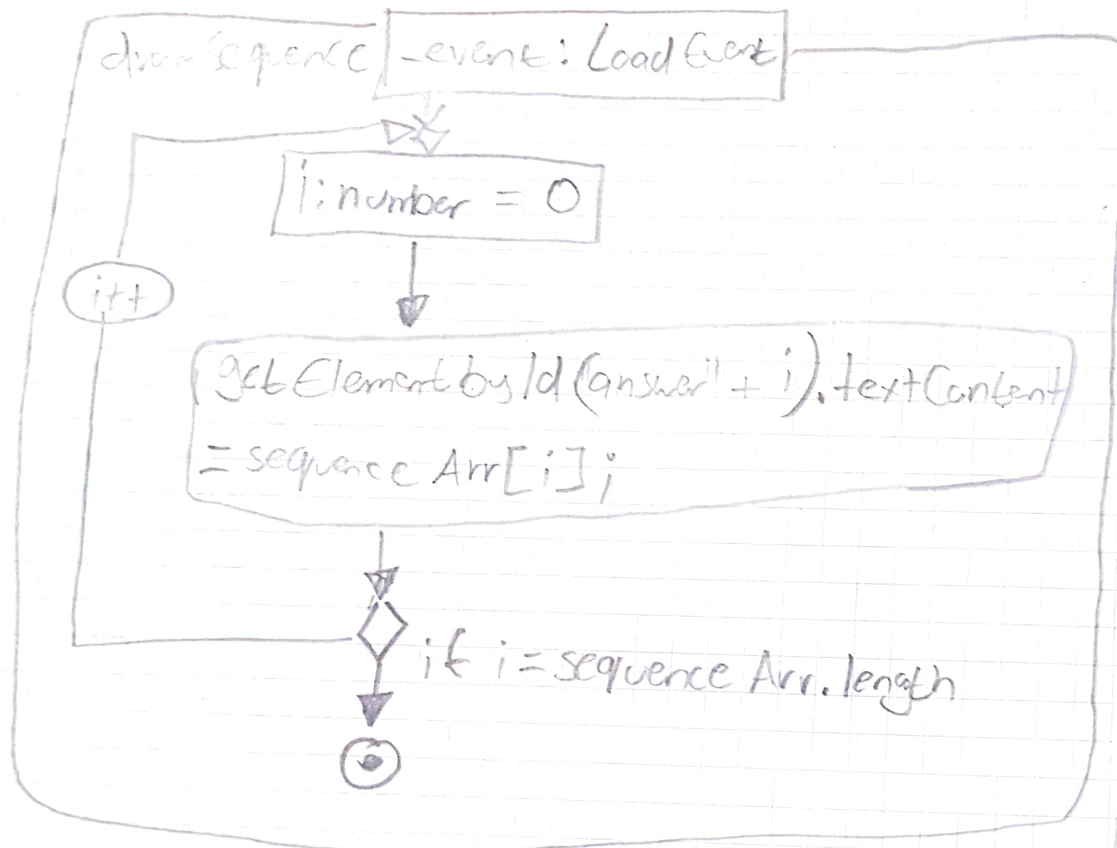
let sequence Mixed = [] = [];



Aktivitätsdiagramm : Spiel



UML diagram : Game



Activities - Diagram: Game

