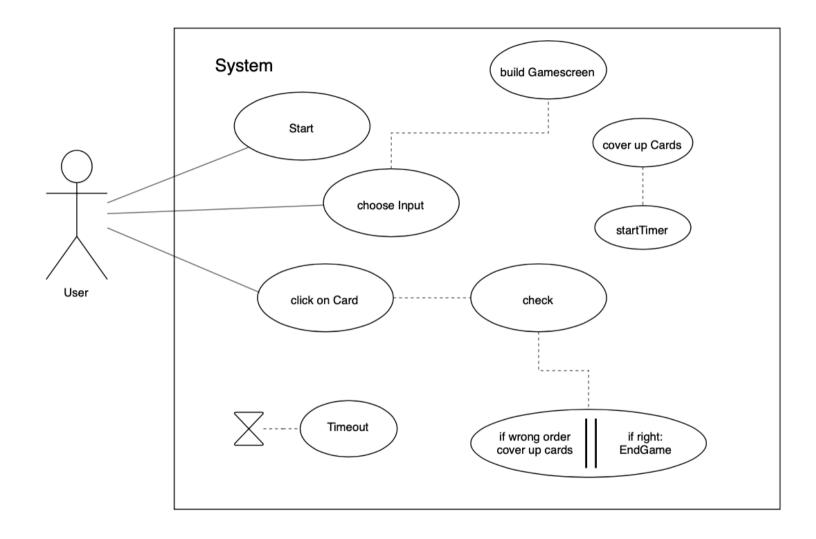
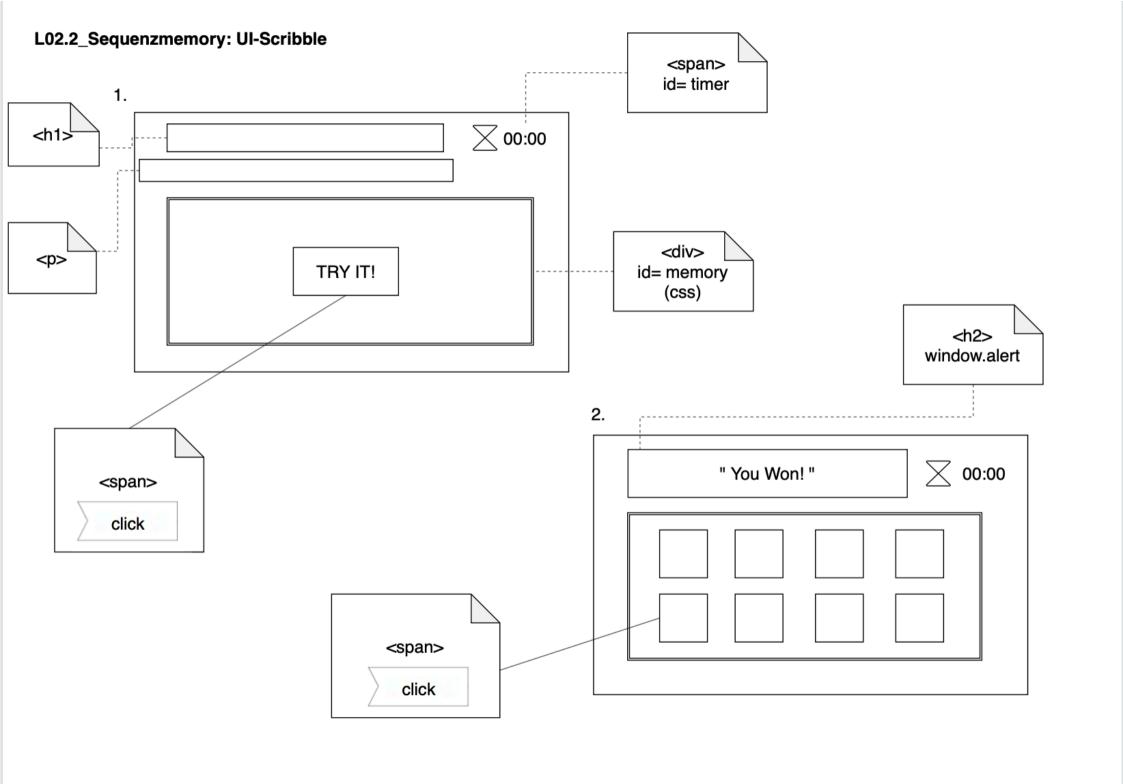
L02.2_Sequenzmemory: Use-Case-Diagram





event: Pointer Event clickCard L02.2_Sequenzmemory: Activity Diagram turn choosenCard and show letter click on click on load button Card install eventListener on the Span-Element startTimer handleLoad clickCard chooseInput let chooseInout: string [] ++++let input: string [] checkCards +install loadListener event: Pointer createGame chooseInput Event createCards: create a prompt box which ask let content: string[] let symbol: string[] the user for a message handleLoad let color: string[] let cardNumber: number place Cards on field and show shuffledCards with input install clickListener on set class for a <div> element with id= make an Array out of String --> "memory" and style id in css --> button const myArray= input.split(""); doc.getElementbyld... Shuffle Array with Math.random()-0,5 + split startTimer for 3 sec., when time is up, String into an Array createGame turn over Cards --> setTimeout +clickCard create Cards(HTMLElements) and assign them a value. --> create Span-Element + set class +Name + add id="memory" to doc. as child + add selectedInput[I] as innerHTML and also as a value or class for comparison

