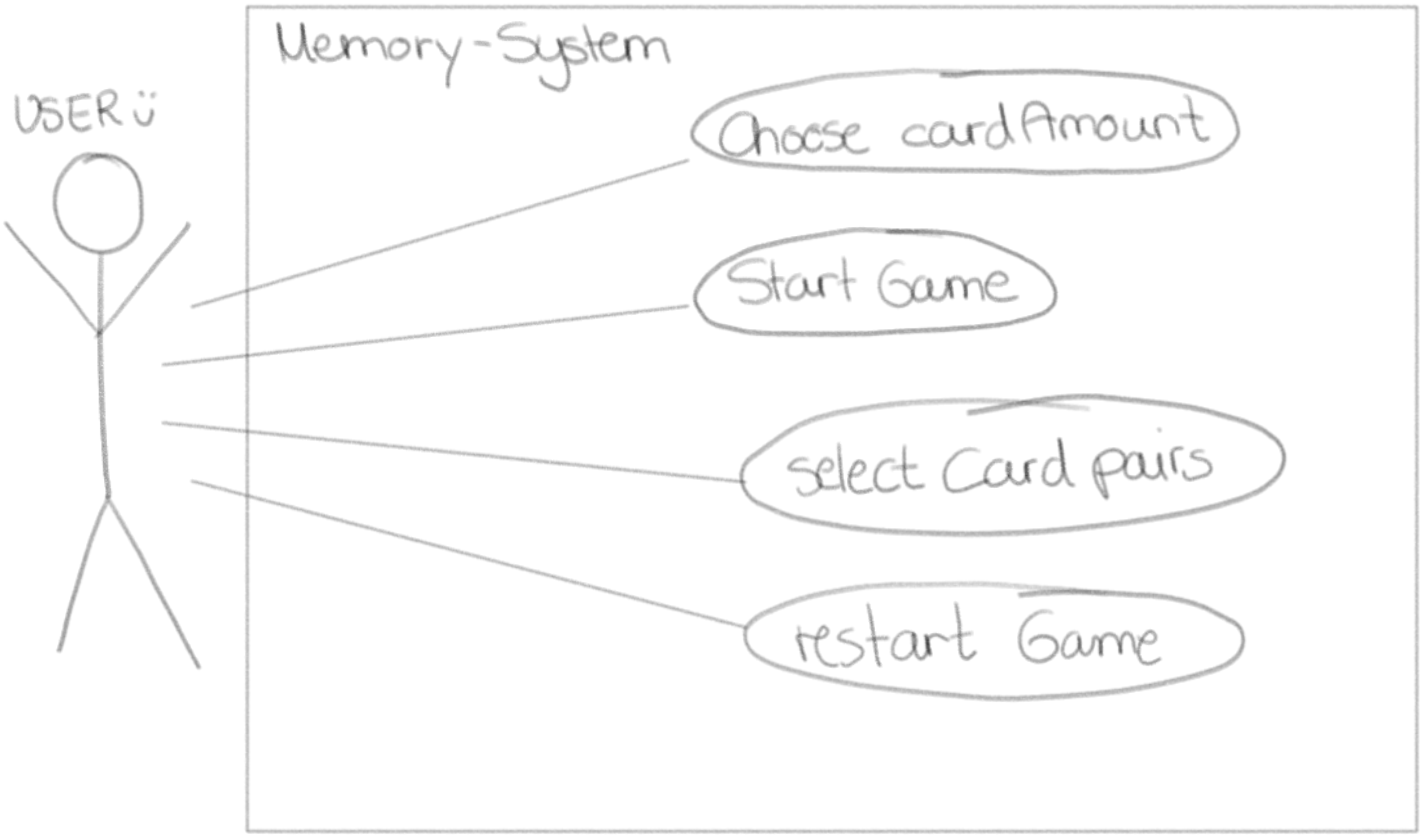
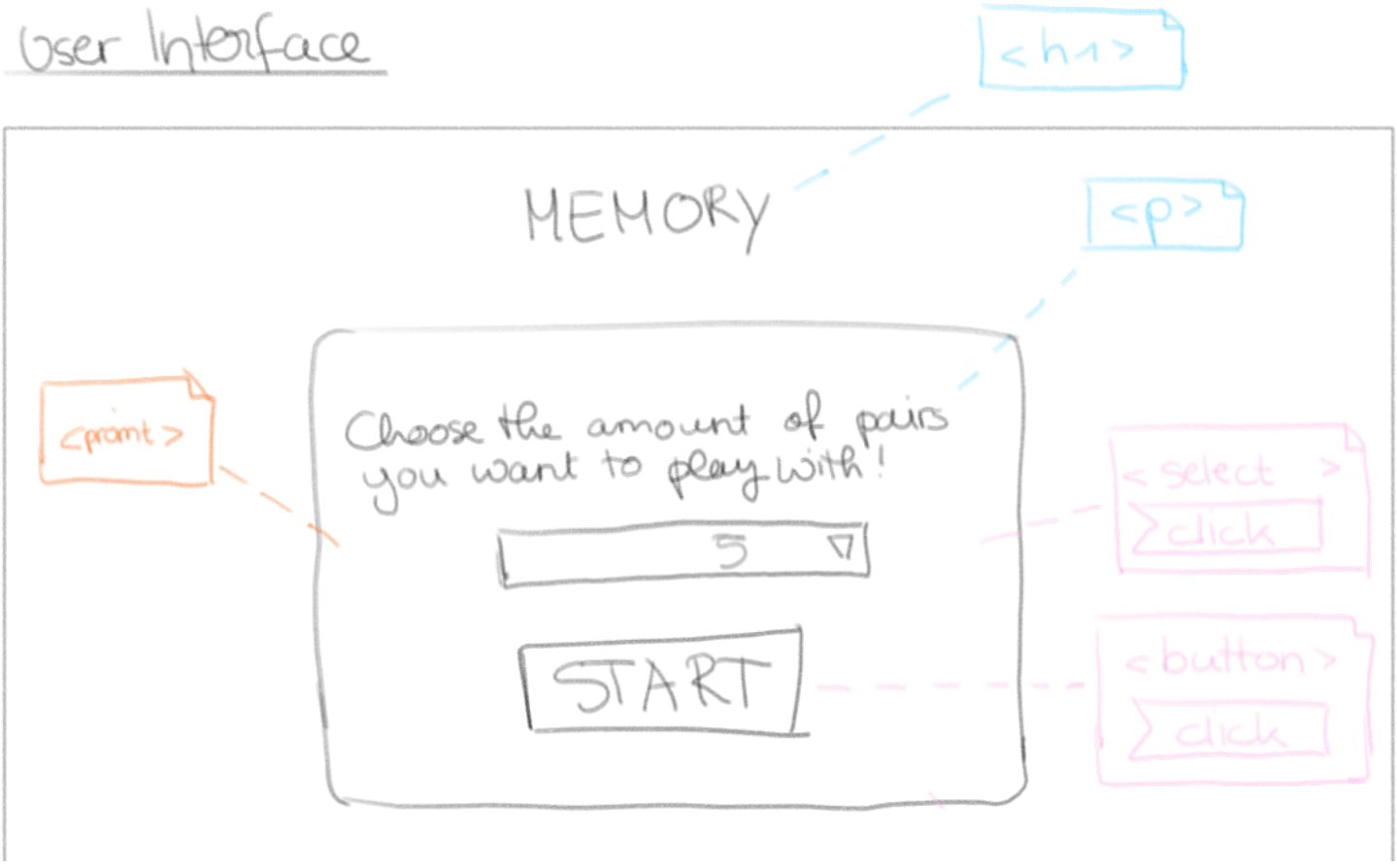
LO2 - Memory

Samstag, 24. April 2021 12:31

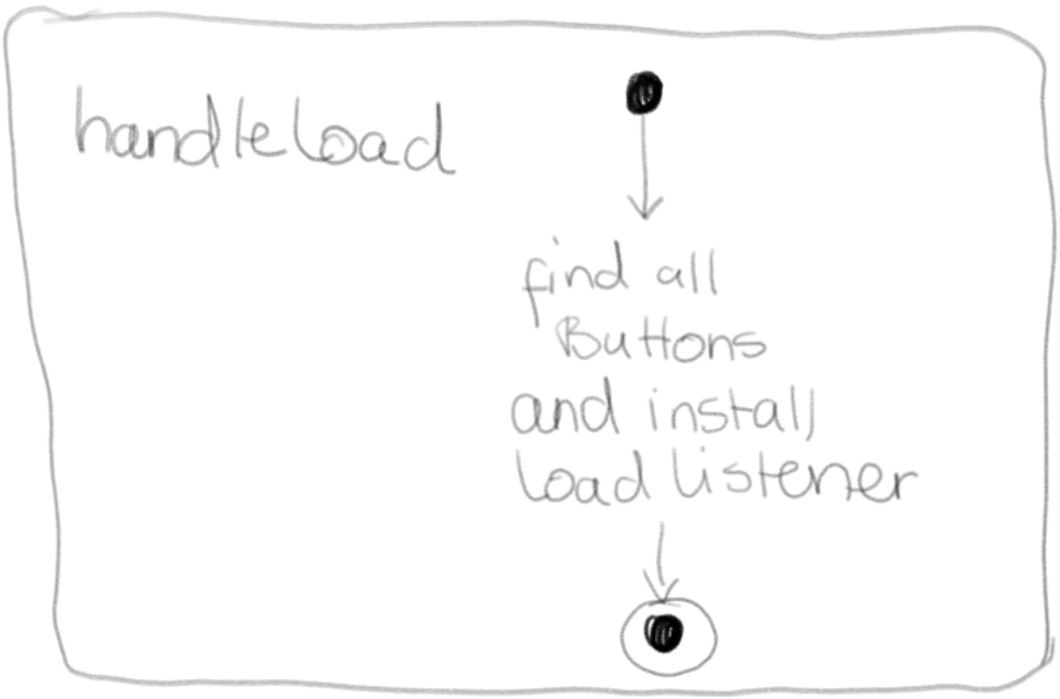
Use Case Diagramm

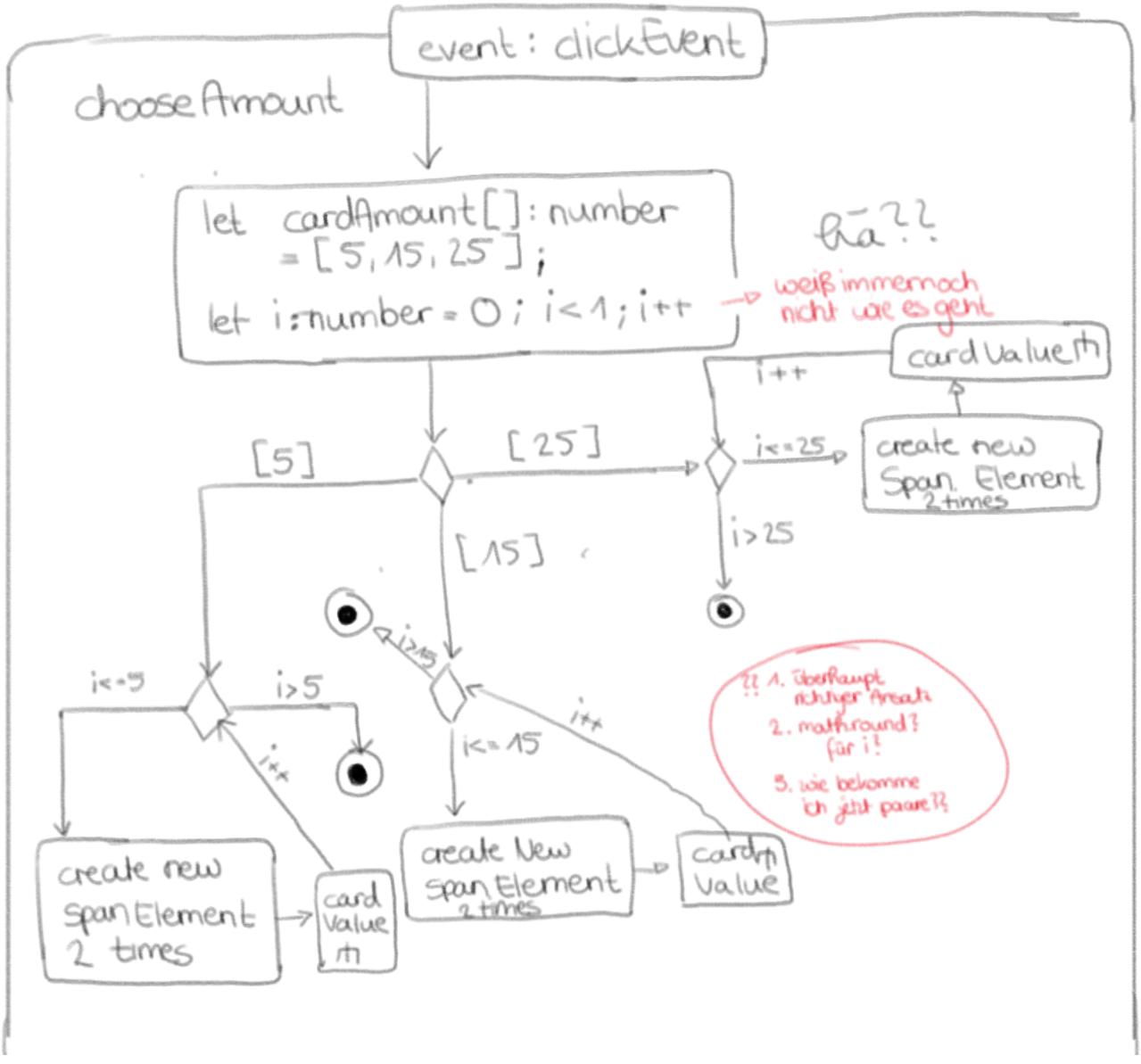


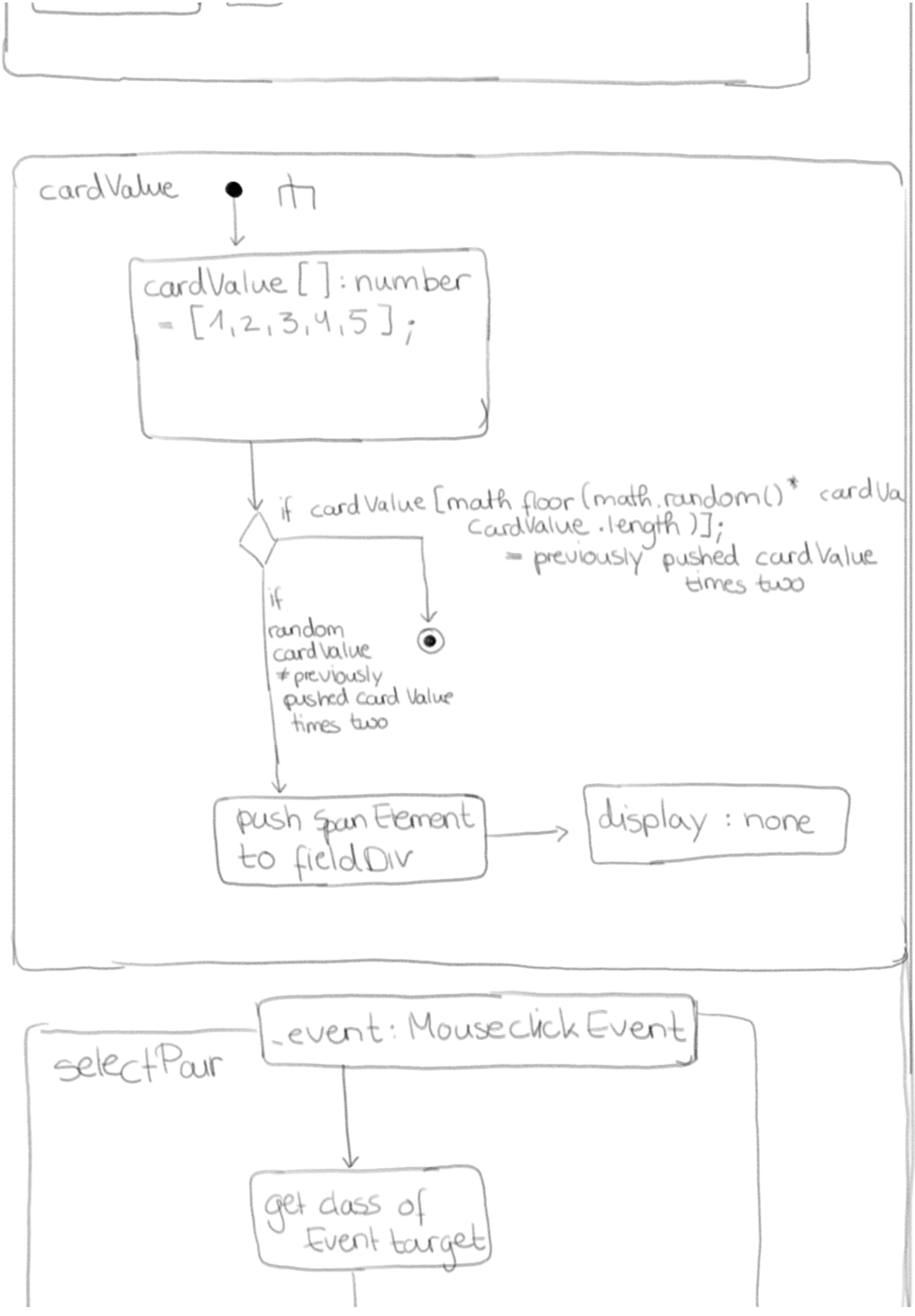
User Interface

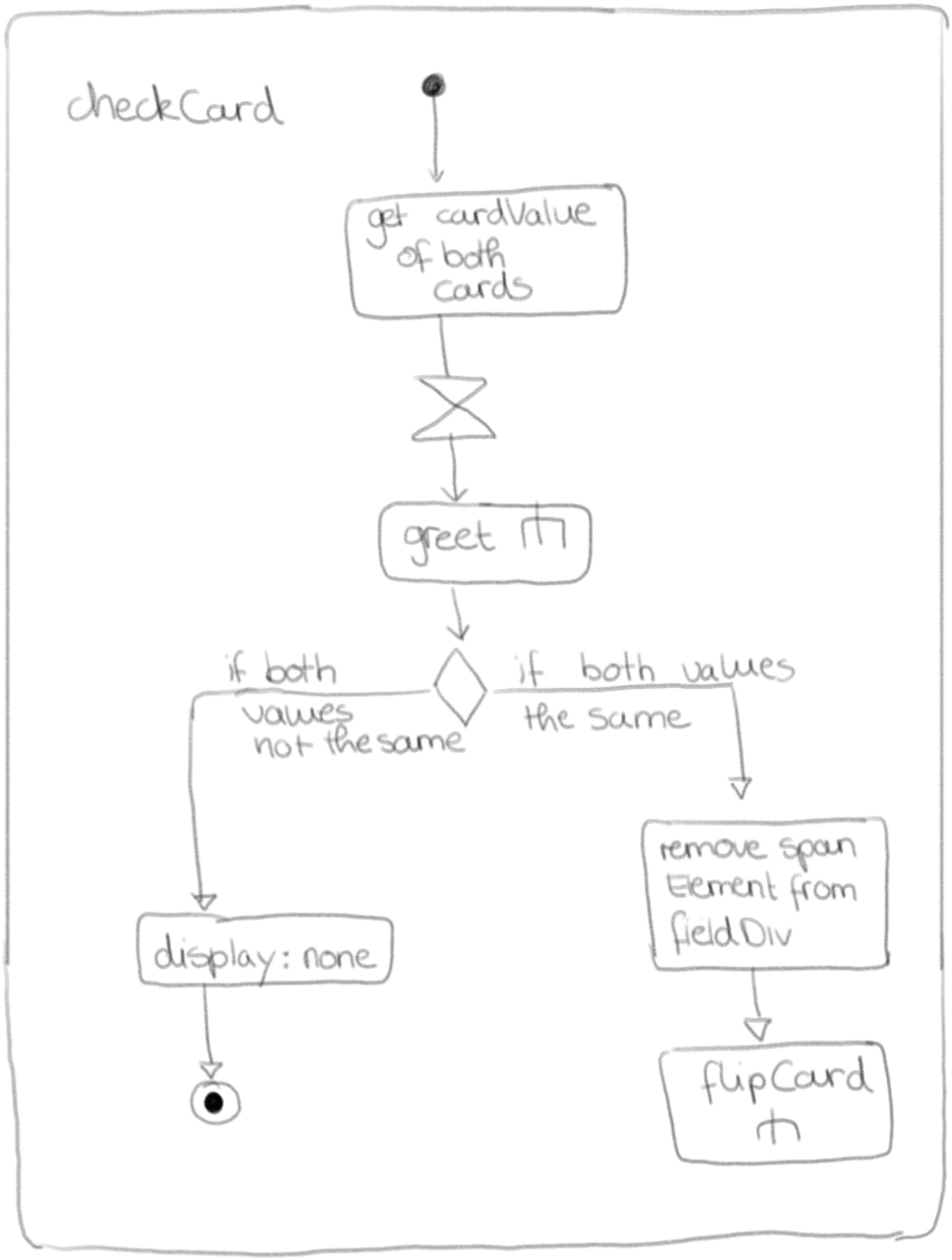


Aktivitätsdiagramm


handleLoad
find all Buttons and install load Listener


event : clickEvent
chooseAmount
let cardAmount[] : number = [5, 15, 25];
let i:number = 0; i<1; i++
weiß immernoch nicht wie es geht
hä??
cardValue++
i++
[5]
[25]
i<=25
create new Span Element 2 times
[15]
i>25
i<=5
i>5
i++
i<=15
i++
?? 1. überhaupt richtiger Ansatz
2. mathround? für i?
3. wie bekomme ich jetzt paare??
create new Span Element 2 times
card Value ++
create New Span Element 2 times
card++ Value


cardValue
cardValue[ ]: number
= [1,2,3,4,5];
if cardValue[math.floor(math.random()* cardVa
CardValue.length)];
= previously pushed cardValue
times two
if
random
cardValue
* previously
pushed card Value
times two
push Span Element
to fieldDiv
display : none
selectPair
_event: MouseclickEvent
get class of
Event target



window.setTimeout(greet, 2000);

```
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```