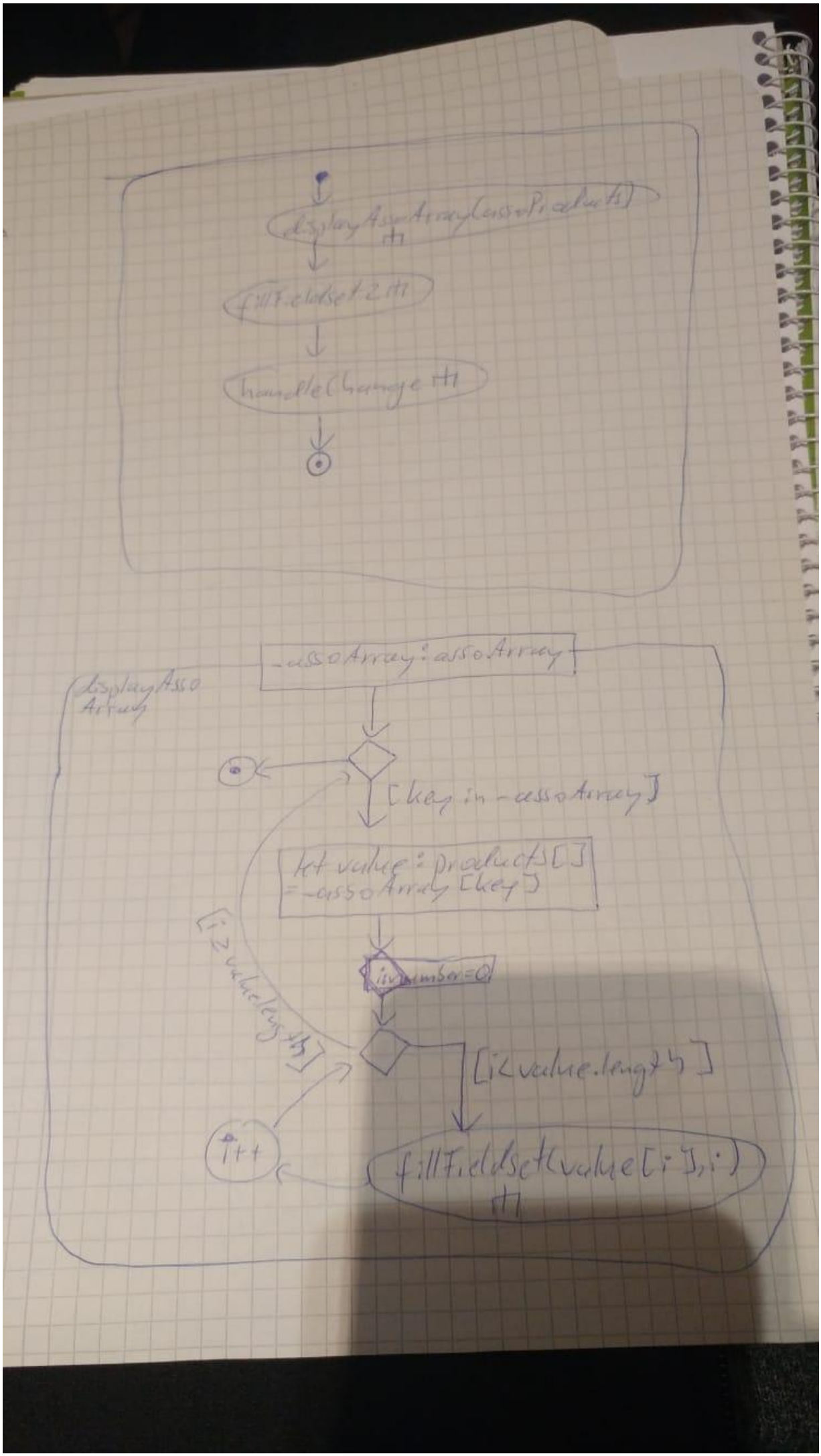
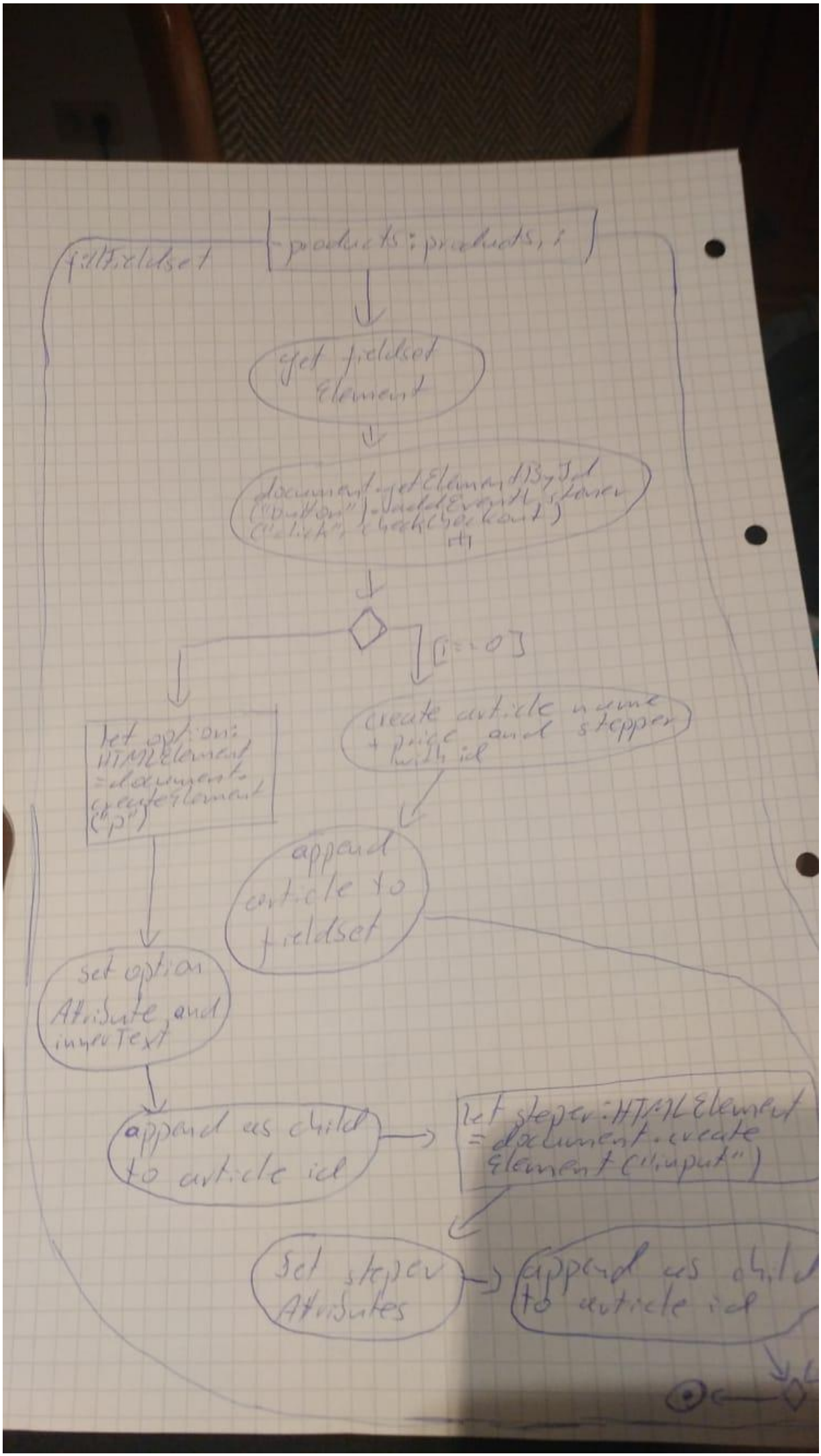
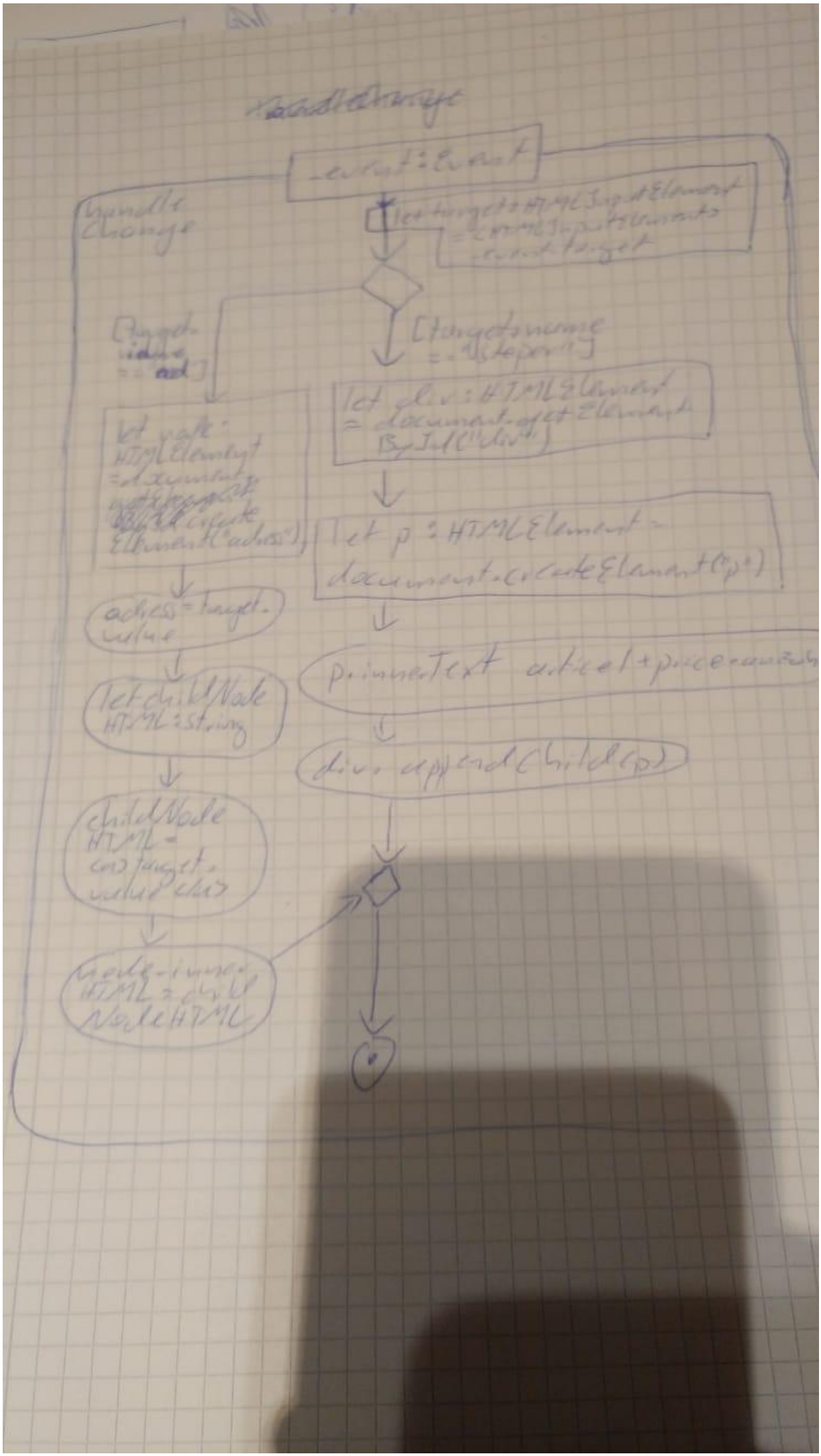
Verkäufer

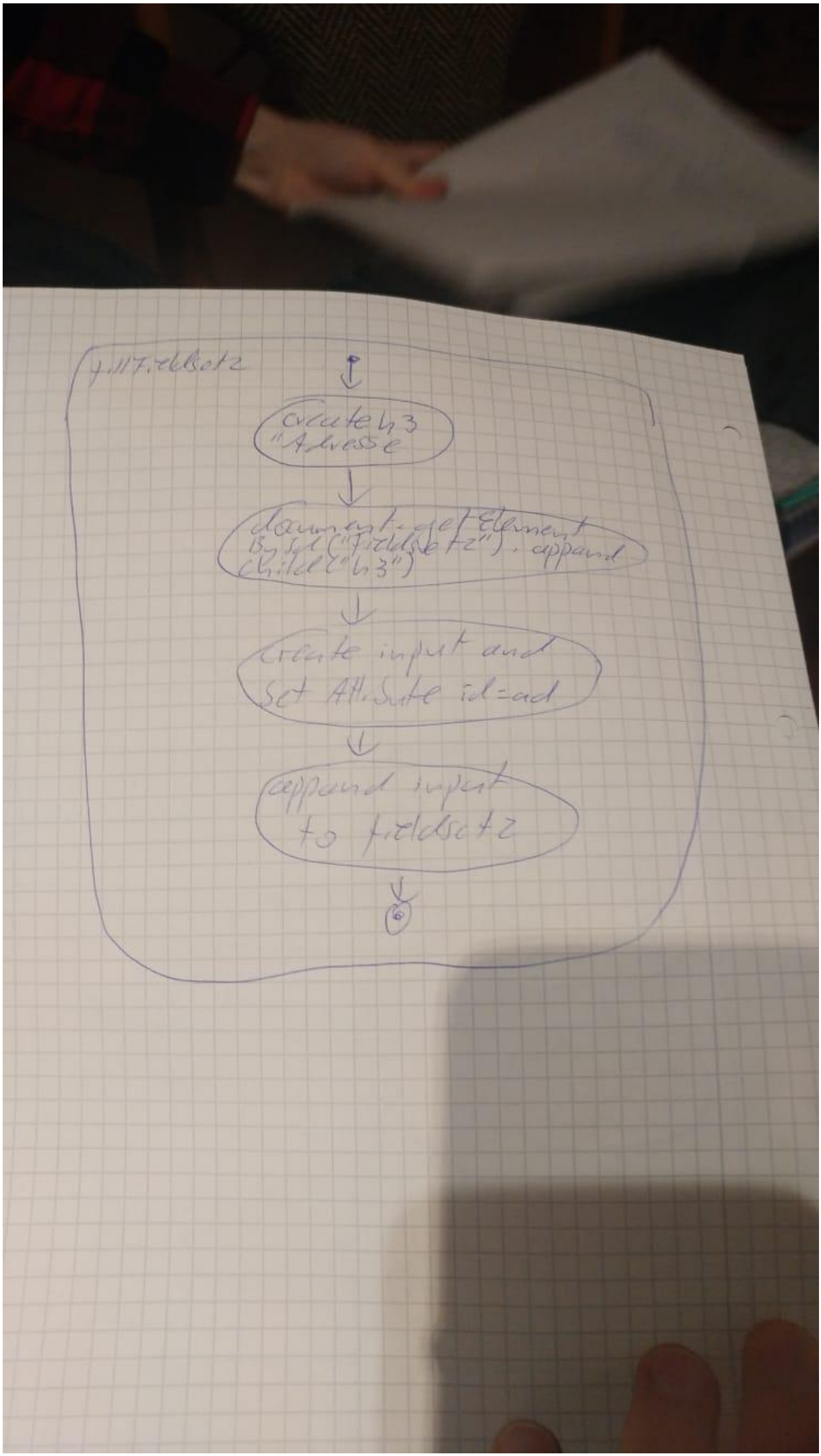
```
interface products {
    typ: string;
    name: string;
    price: number;
}

interface assoArray {
    [key: string]: products[];
}

let assoProducts: assoArray = {
    "freeSpaces": [{ ... }, ... ],
    "holder": [{typ: "Haltung", name: "...",
                price: 10}, ... ],
    "ChristmasBall": [{ ... }, ... ],
    "Lametta": [{ ... }, ... ],
    "candleTyp": [{ ... }, ... ],
    "shipment": [{ ... }, ... ]
}
```

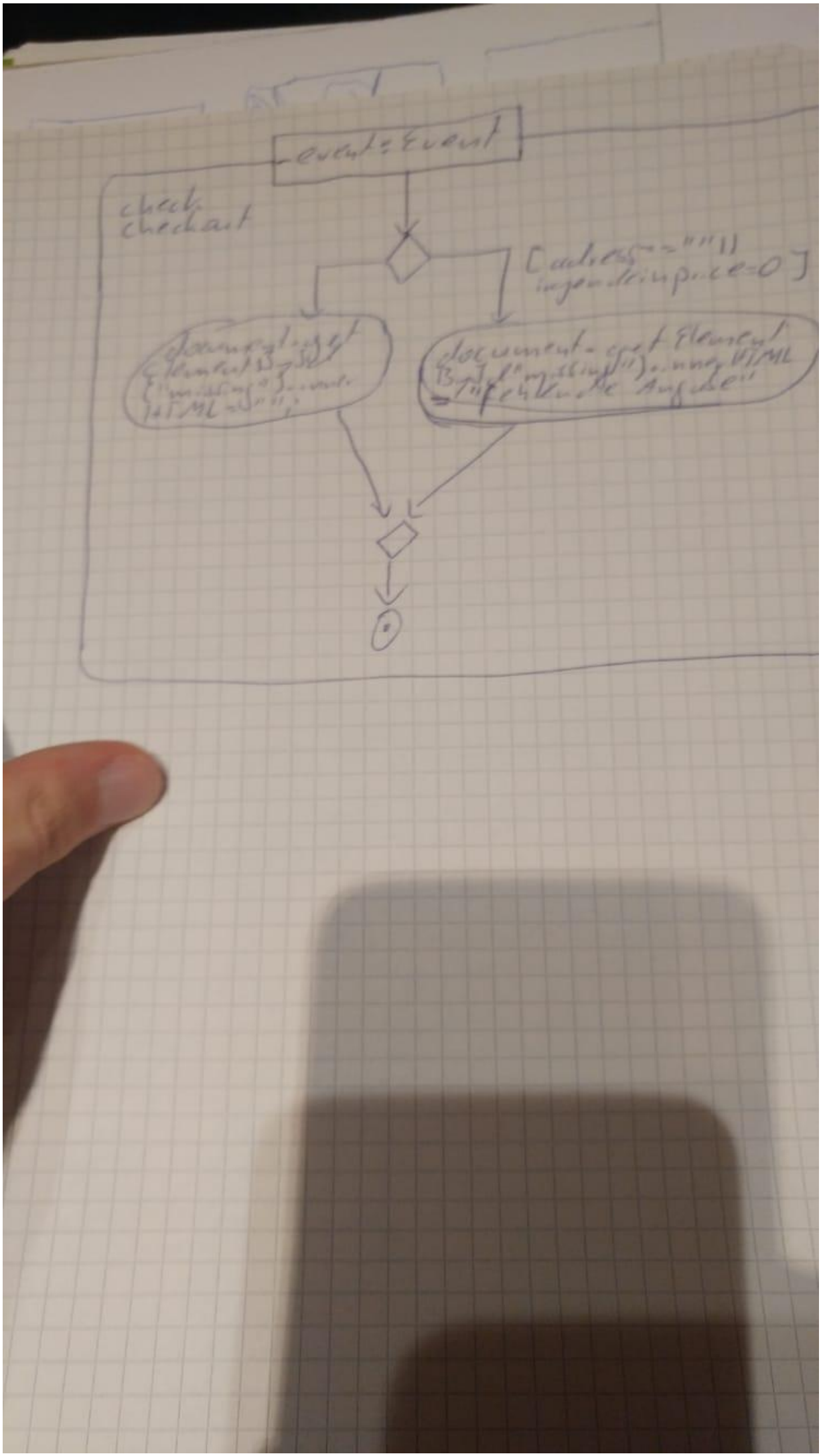

displayAssoArray(assoProducts)
fillFieldset2()
handleChange()
displayAsso Array
-assoArray : assoArray
[key in -assoArray]
let value : products[]
= -assoArray[key]
i = 0
[i < value.length]
[i ≥ value.length]
i++
fillFieldset(value[i],i)


fillFieldset
products: products, i
get fieldset Element
document.getElementById ("button").addEventListener ("click", checkCheckout)
[i == 0]
let option: HTMLElement = document.createElement ("p")
create article name + price and stepper with id
append article to fieldset
set option Attribute and innerText
append as child to article id
let steper: HTMLElement = document.create Element ("input")
Set steper Attributes
append as child to article id



event: Event
handle change
let target = HTMLInputElement = <HTMLInputElement> event.target
[target.name == "ad"]
[target.name == "steper"]
let node: HTMLElement = document.getElementById("div")
let p: HTMLElement = document.createElement("p")
adress = target.value
let childNode HTML: String
childNode HTML = <a> target.value </a>
node.innerHTML = childNodeHTML
p.innerText
div.appendChild(p)


fillFieldset2
create h3 "Adresse
document.getElement ById("Fieldset2").appand Child("h3")
create input and set Attribute id=ad
appand input to fieldset2


event: Event
check
checkout
[address == "" || irgendeinprice=0]
document.get Element B_id ("missing").inner HTML = "fehlende Angabe"