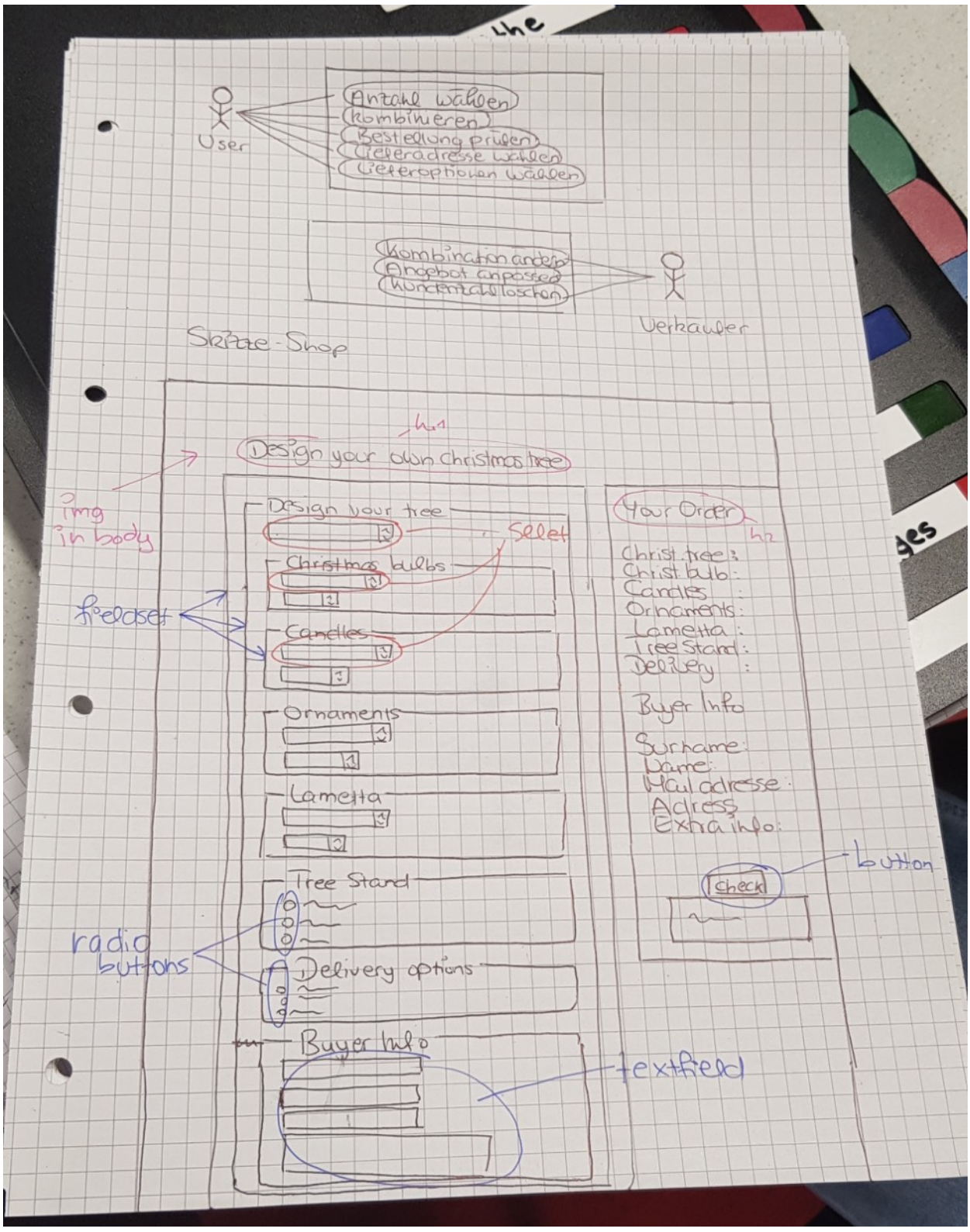
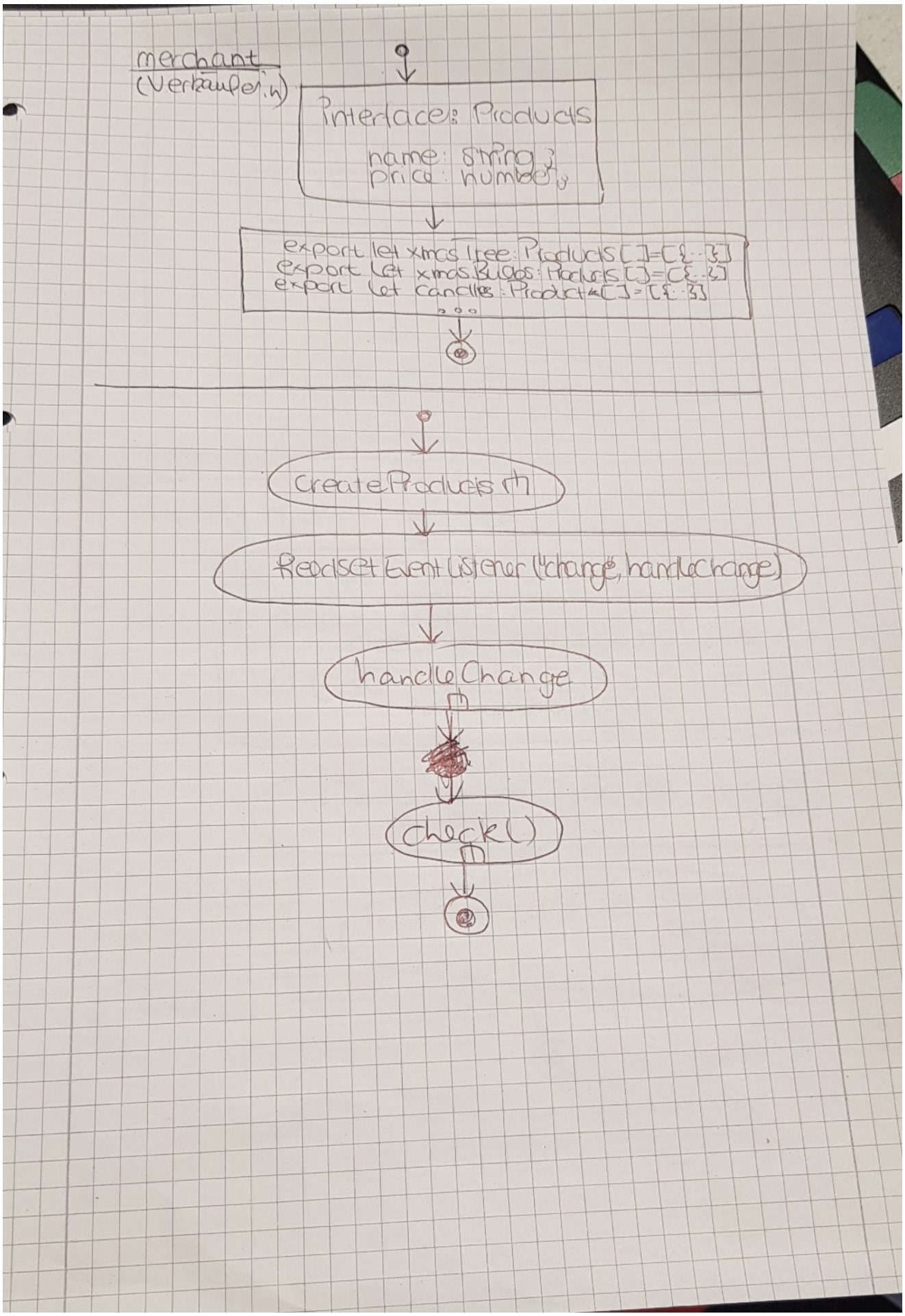
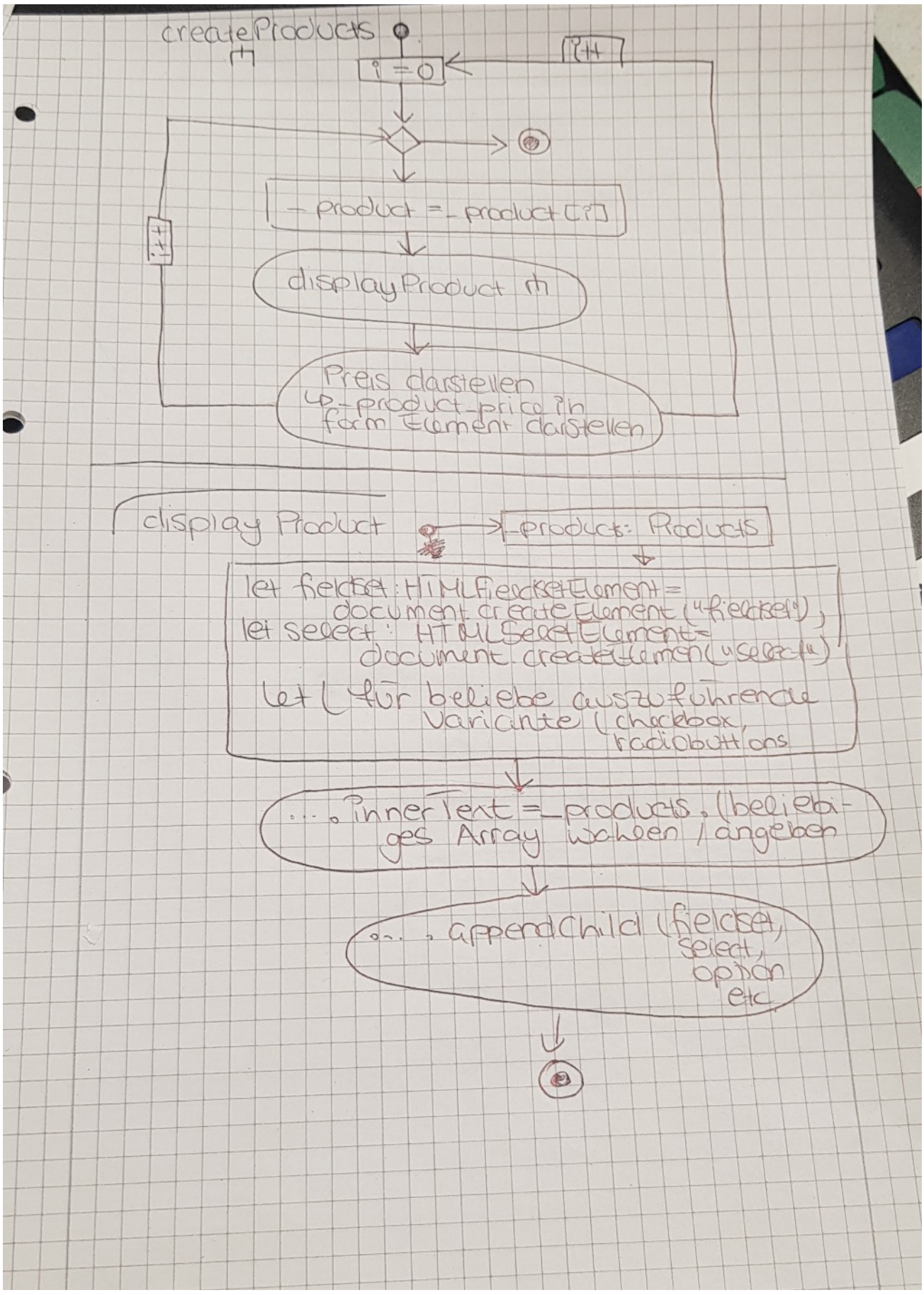
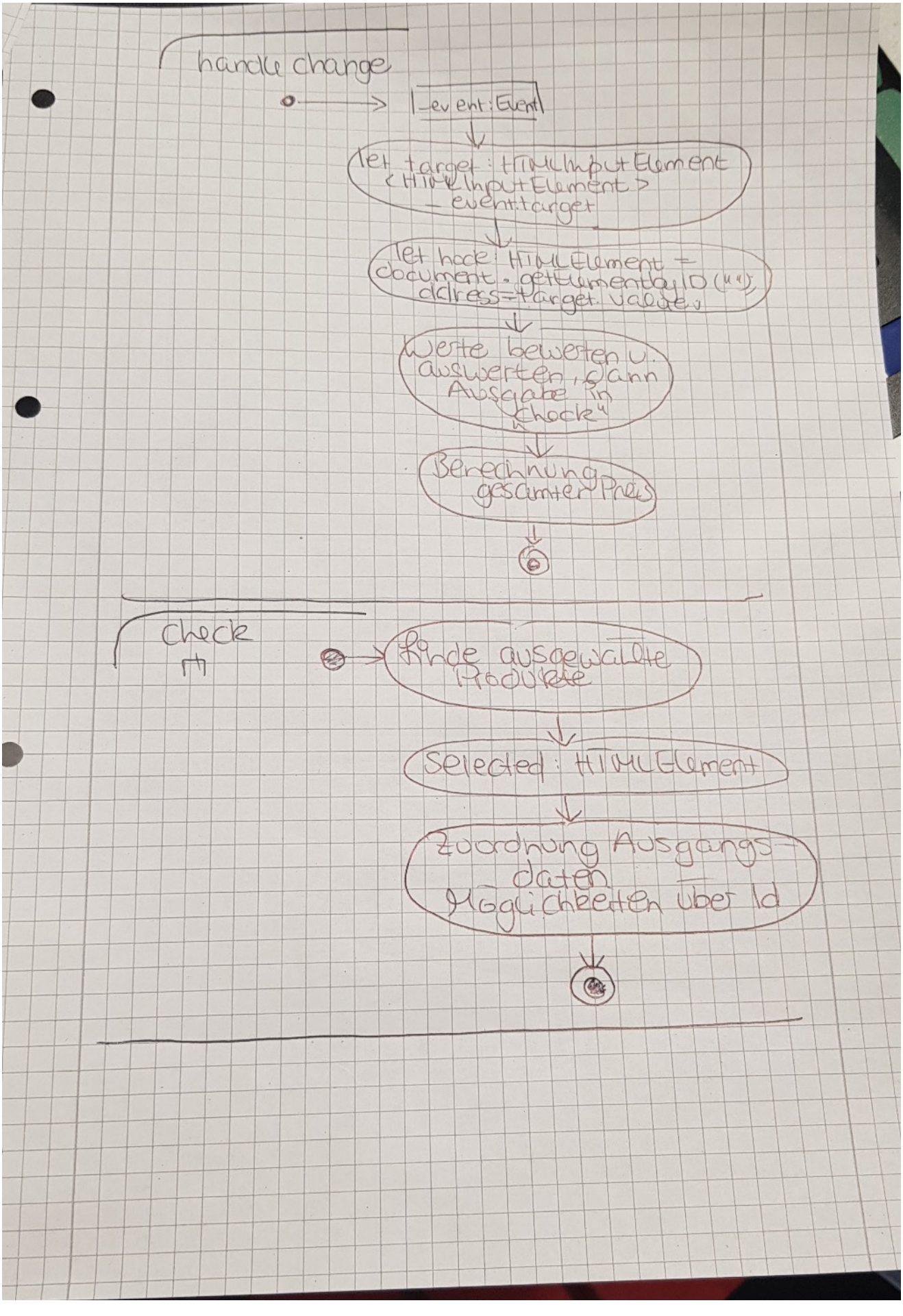

User
Anzahl wählen
kombinieren
Bestellung prüfen
Lieferadresse wählen
Lieferoptionen wählen
Kombination ändern
Angebot anpassen
Kunden ab löschen
Verkäufer
Skitze - Shop
h1
Design your own christmas tree
img in body
Design your tree
Select
Christmas bulbs
fieldset
Candles
Ornaments
Lametta
Tree Stand
radio buttons
Delivery options
Buyer Info
textfield
Your Order
h2
Christ tree:
Christ bulb:
Candles :
Ornaments:
Lametta :
Tree Stand:
Delivery :
Buyer Info
Surname:
Name:
Mail adresse:
Adress:
Extra info:
button
check


merchant
(Verkäufer:in)
Interface: Products
name: string;
price: number;
export let xmasTree: Products[] = [{...}]
export let xmasBulbs: Products[] = [{...}]
export let candles: Product[] = [{...}]
createProducts()
ReadSet EventListener("change", handleChange)
handleChange
check()


createProducts
i = 0
i++
_product = _product[i]
displayProduct
Preis darstellen
_product.price in
form Element darstellen
displayProduct
_product: Products
let fieldset: HTMLFieldsetElement =
document.createElement("fieldset");
let select: HTMLSelectElement =
document.createElement("select")
let { für beliebe auszuführende
Variante (checkbox,
radiobuttons
...innerText = _products.(beliebiges Array wählen / angeben
...appendChild (fieldset,
select,
option
etc


handle change
_event: Event
let target: HTMLInputElement
<HTMLInputElement>
_event.target
let hock: HTMLElement =
document.getElementbyID(""),
ddress=target.value
Werte bewerten u.
auswerten, dann
Ausgabe in
„Check"
Berechnung
gesamten Preis
check
finde ausgewählte
Produkte
Selected: HTMLElement
Zuordnung Ausgangs-
daten
Möglichkeiten über Id