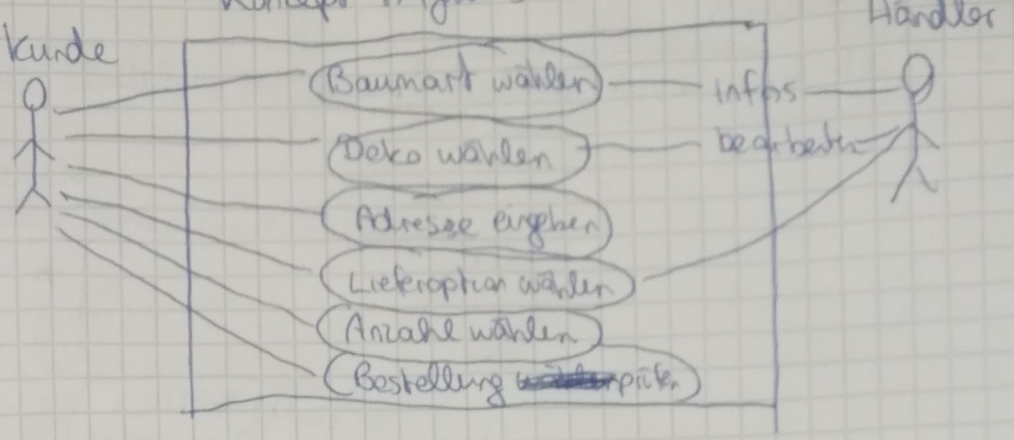
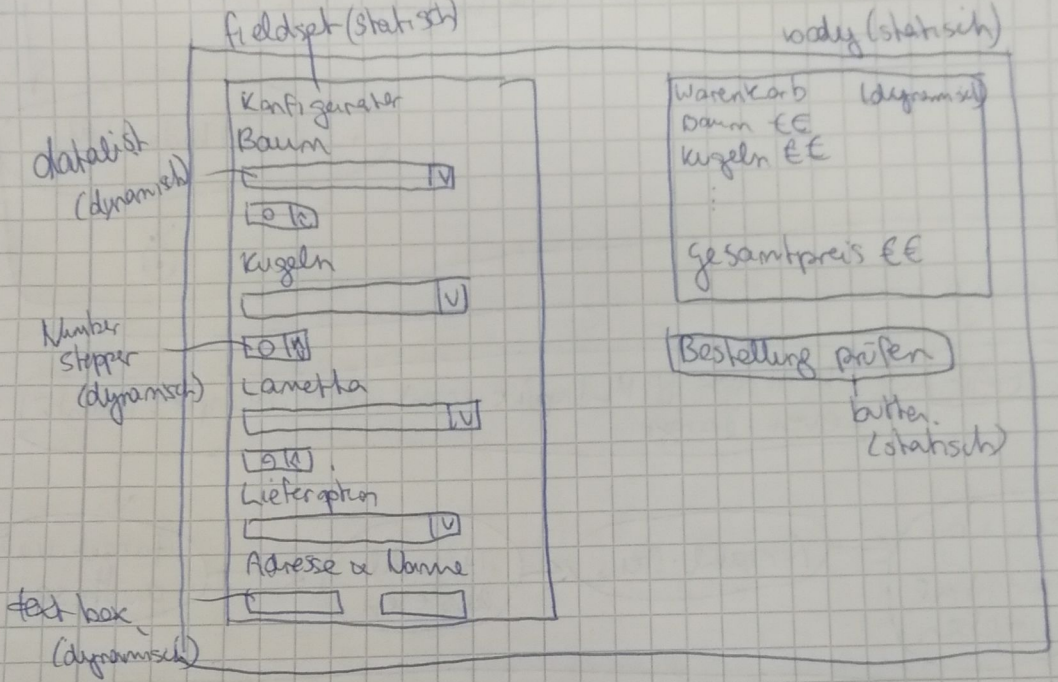
Konzept Aufgabe 5





Aktivitätsdiagramm:

```
Interface Product {
  name: string
  price: number }
Interface Articles: Product {
  [key: string]: Product[]
}
```

```
let trees: Product []
let balls: Product []
let tinsel: Product []
let candle: Product []
let delivery: Product []
```

```
let treeprice
let ballprice
let ballNumber
  :
```

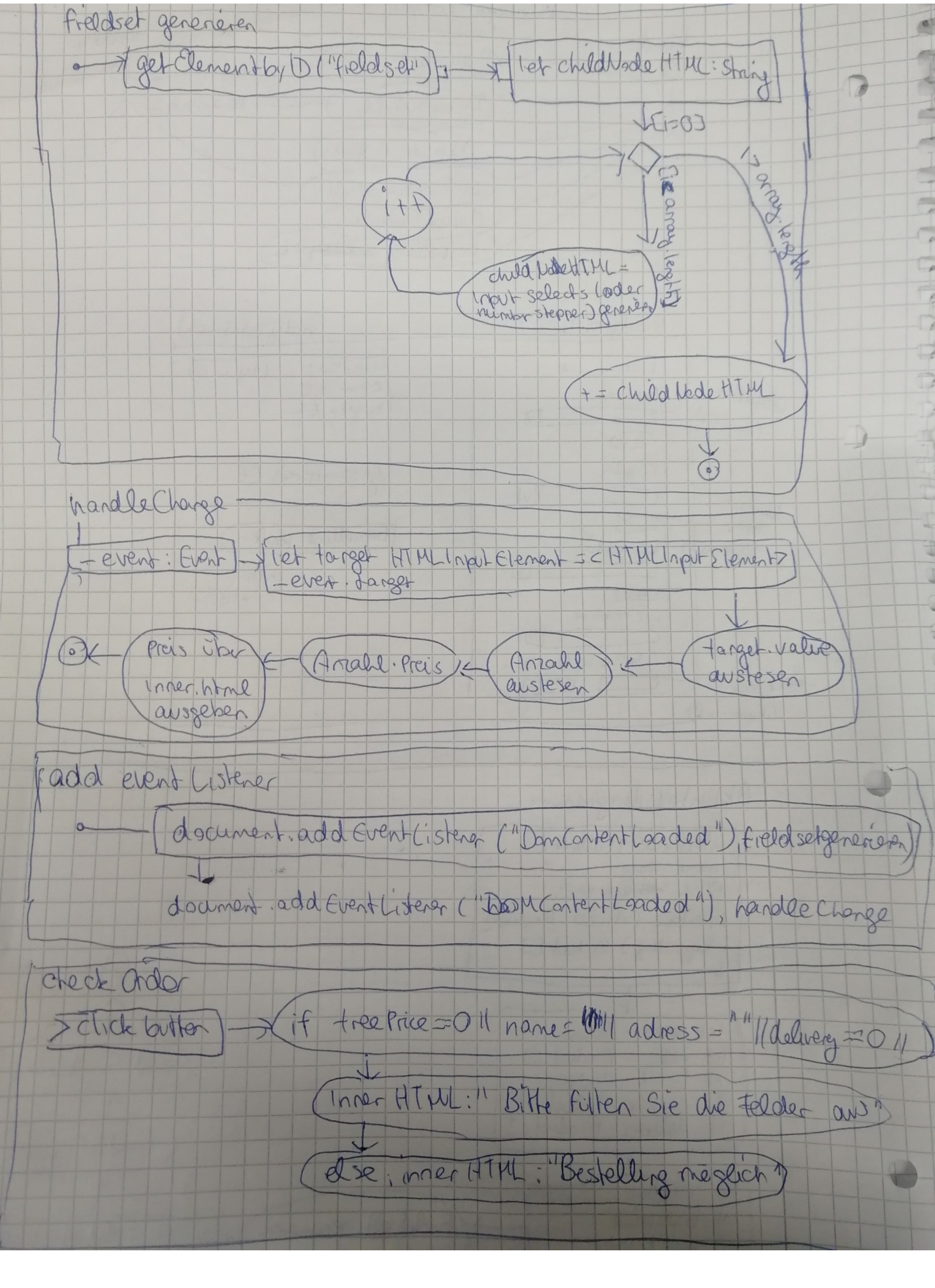
→ Fieldset generieren

```
let Fieldset: HTML
Element =
Document.getElement
```

→ handleChange

→ addEventListener

→ ⊙


fieldset generieren
getElementById("fieldset")
let childNodeHTML: string
[i=0]
i++
[i < array.length]
[i >= array.length]
childNodeHTML = input selects (oder number stepper) generieren
+= childNodeHTML
handleChange
event: Event
let target HTMLInputElement = <HTMLInputElement>event.target
target.value auslesen
Anzahl auslesen
Anzahl * Preis
Preis über inner.html ausgeben
addEventListener
document.addEventListener("DomContentLoaded", fieldsetgenerieren)
document.addEventListener("DOMContentLoaded", handleChange
checkOrder
>clickbutton
if treePrice == 0 || name == "" || adress == "" || delivery == 0 ||
innerHTML: "Bitte füllen Sie die Felder aus"
else; innerHTML: "Bestellung möglich"