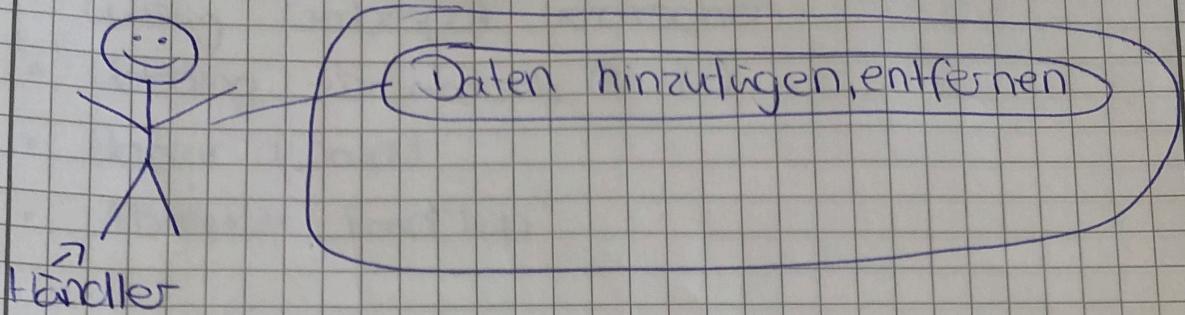


Anwendungsfalldiagramm



Eisdealer

Warenkorb 0€

best.

Konfigurieren → id = "esKonfig"

Schoko * Vanille * } Associative Array "Eis"

Sahne

Ohne * Mit * } Assoc. Array "Sahne"

Anrichtung

Waffel * Becher * } Assoc. Array "Anrichtung"

Extras

chocolate chunks * cookie dough * } "Extras"

Sauce

caramel * schoko * } "Sauce"

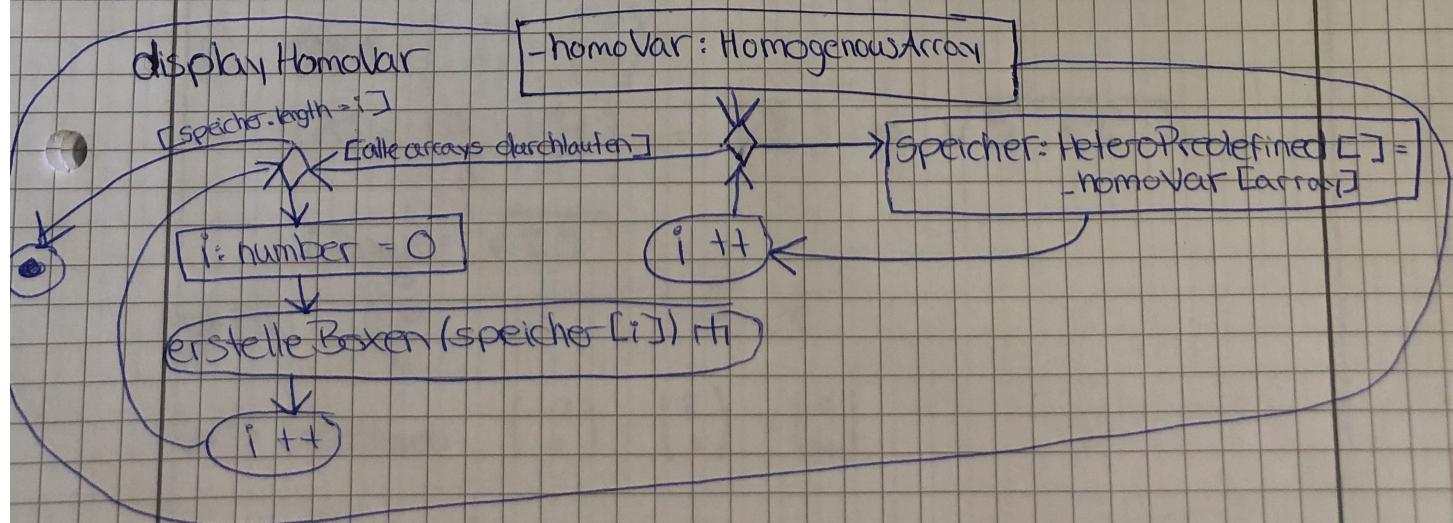
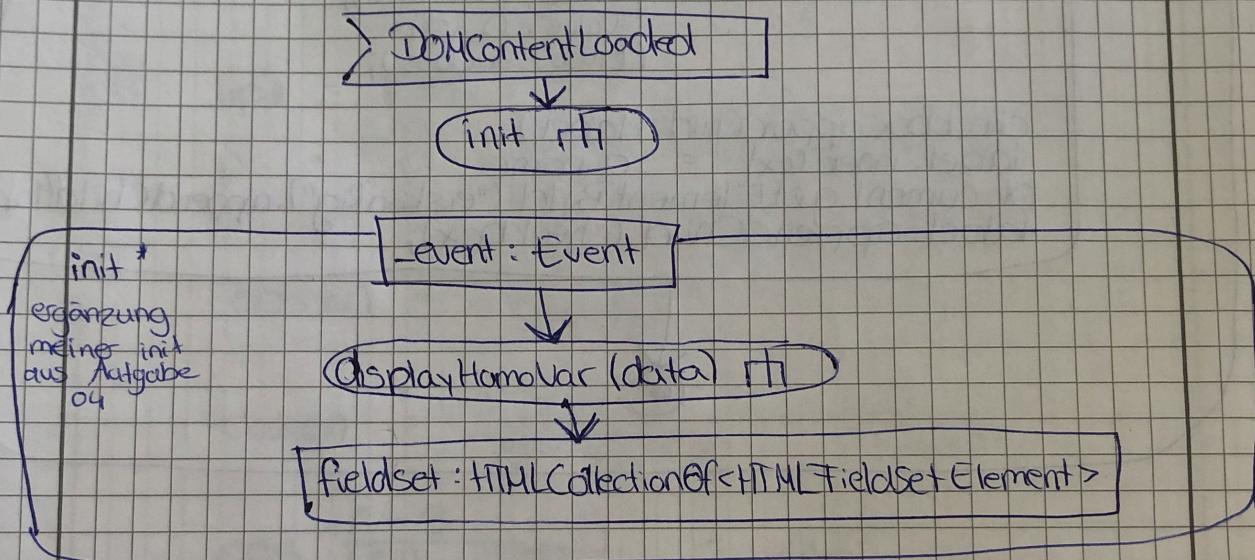
* in der Data.ts # in main.ts

data.ts

export interface HeteroPredefined {

```
type: String;  
name: String;  
value: number;  
id: String;  
Class: String;  
Step: number;  
min: number;  
max: number; }
```

Aktivitätsdiagramm:



erstelle Boxen

a: HeteroDefined

checkbox: HTMLInputElement = document.createElement("input")
label : HTMLLabelElement = document.createElement(~~"label"~~
("Label"))

label.setAttribute("for", a.id);
checkbox.setAttribute("type", a.type);
" " ("alt", a.price);
("min", a.min);
("max", a.max);
("name", a.name);
("value", a.id);
("class", a.class);

checkbox.appendChild(label)
label.innerText = a.name
document.getElementById("eiskonfig").appendChild(label);
label.appendChild(checkbox);