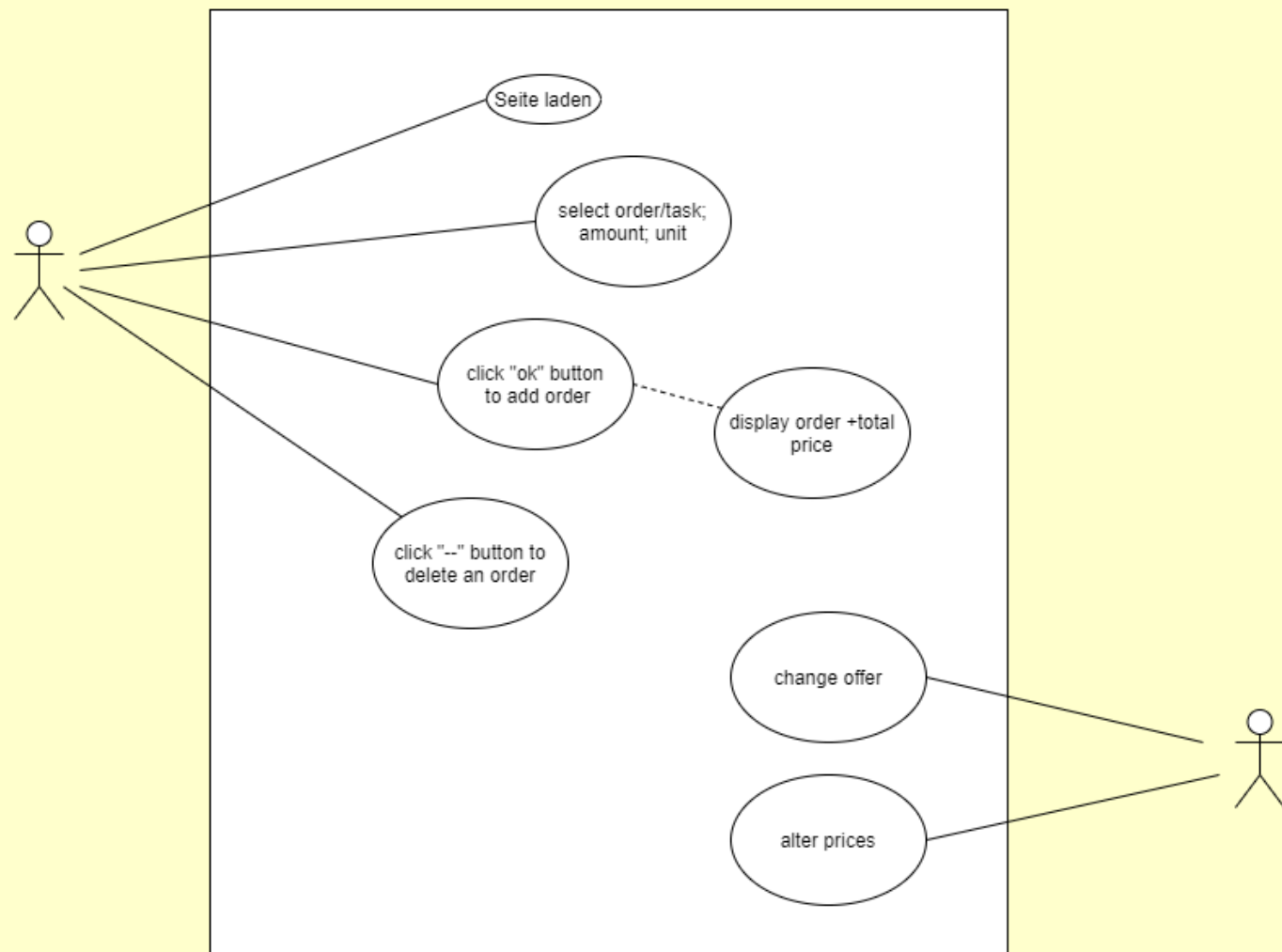
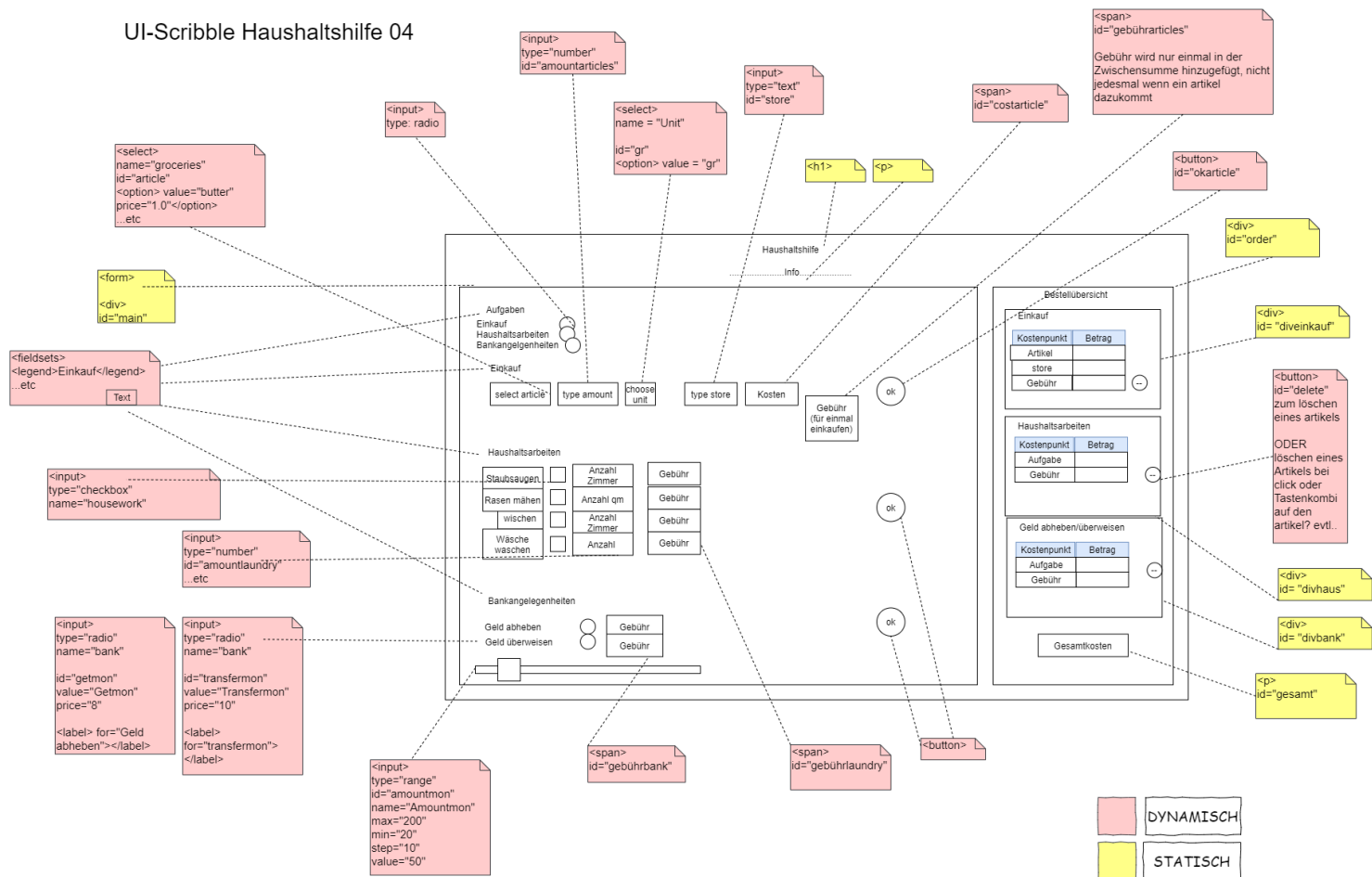


Haushaltshilfe: Use-Case Diagram



UI-Scribble Haushaltshilfe 04



Data Structures: Haushaltshilfe

Category	name: string	items: string[]
----------	--------------	------------------

data

category

fieldsets	"Tasks" ...	["Einkauf"] ...
-----------	----------------	--------------------

feldeinkauf	"Groceries" ...	["Butter", "Stück", "1.0"] ...
	"Amount"	["amountarticle"]
	"Store" ...	["Edeka"] ...

Category
beinhaltet je nachdem
[name, unit, price]
--> property in
generateContent.ts

fieldhaus	"Householdhelp" ...	["Staubsaugen", "Zimmer", "1.0"]
	"Amount"	["amounthousehold"]

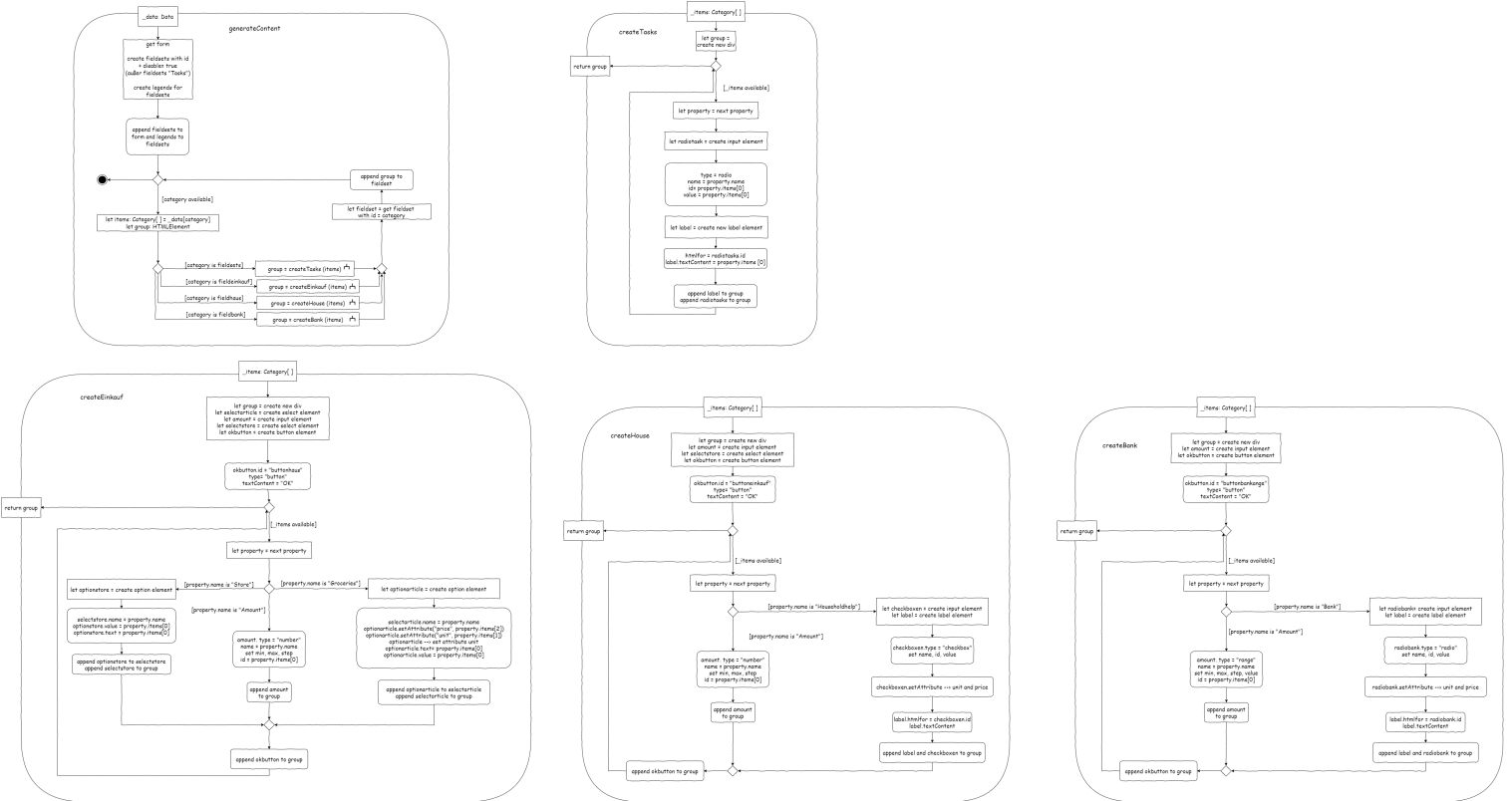
fieldbank	"Bank"	["GeldÜberweisen", "Euro", "10.0"]
	"Amount"	["amountmon"]

Beispiel:

```
let data: Data = {
  feldeinkauf: [
    {name: "Groceries", items: ["Butter", "Stück", "1.0"]},
    {name: "Amount", items: ["amountarticle"]},
  ],
  fieldhaus: [
    {name: "Householdhelp", items: ["Staubsaugen", "Zimmer", "1.0"]},
    {name: "Amount", items: ["amounthousehold"]},
  ],
  fieldbank: [
    {name: "Bank", items: ["GeldÜberweisen", "Euro", "10.0"]},
    {name: "Amount", items: ["amountmon"]},
  ],
}
```

Haushaltshilfe: Activity Diagram - generateContent

Category	data
name: string	[Category: string] Category: []



L04_Haushaltshilfe: Activity Diagram

