Haushaltshilfe: Data Structure

data

category

Item =
name: string
price: number

Data

[category: string]: Item[]

categories	name: string	price: number
Articles	Butter	20,-
	Milk	69,-
	Eggs	31,-
	Vegetables	7
Shop	REWE	-
	LIDI	-
	ALDI	-
Chores	Cleaning	6,-
	Cooking	8,-
	Dishwasher	7,-
Bank	PayPal	-
	Transfer	-
	Cash	-

Artiots

Item

```
namespace LOU {
interface Articles {
name: string;
price: number
}

let arti: Articles [] = [];

arti.push({name: "Butter",
price: 20€ });
arti.push({ name: "Milk",
price: 69});
arti.push({ name: "Eggs",
price: 31});
arti.push({ name: "Vegetables",
price: 7};
console.table(arti);
```

Herrmann / 50 years
Ultraschall

```
for (let s of arti) {
  logArtiObjects (s);

}

console.groupEnd ();

function logArtiObjects (_arti: Articles): void {
  console.log (_arti.name, _arti.price

}
```

selbes Prinzip bei - - - - Bank

Chores

Shop

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generate Contents

#Lo.ts

Function implementation is missing...

Cannot find name

export function generateContent _data: Data

for Schleife

switch

case {

createSelect → category is Articles

create Single → category is Bank, Shop

create Multiple → category is Chores

}

Expected 2 arguments but got 1

fieldset = getFieldset

with id = category

appendChild to fieldset

function handleLoad

Div

function handleChange

let formData[]: string[]
for (let entry of formData)

undefined

function displayAmount

Problems =