Use-Case

○
人
user

→ chooses grocery (item, amount & shop)

→ chooses chores that should be done

→ chooses amount of money to withdraw

→ chooses payment method

→ desicions gets displayed in order overview

Haushaltshilfe

<p>

Find sb. to help you with your groceries, your household duties, etc...

<h1>

Things I want to get help with :
(Choose)

<select>
name: unit

<select>
name: shop

<select>
name: article

Groceries:

Article	Amount	Unit	shop	add
choose article ▼	0 20	▼	▼	⊕

<input>
type: range
name: amount

<button>
id: add

click

<div>
id: chores
change

input
type: nbr
id: withdraw

household duties
sweeping ☐   laundry ☐
vacuuming ☐   dusting ☐

Manage bank account
withdraw [____] €
deposit [____] €

<div>
id= bank account
<input>

<h1>

choose paying option:

O Visa
O Mastercard
O PayPal

input
type: radio
name: paying option

change

input

My order:
Grocery

article	amount	unit	price	shop	del
					⊖
					⊖
					⊖
					⊖

<button>
id= delete 1

id= delete2

total all articles:	
fee	
total	

household

chore	price
total:	

Pay with [____]

bank account

money withdrawn	
money deposited	
fees	
total	

Sum Total order:	

| submit order | |

<button>
click

install load Listener

load → **Click add**

handle load

change — parsing Option, click & count, expires → **handle Change**

input slides → **display amount**

input inputs → **handle Change**

displayAmount — event: Event
amount: number = target. value
progress.value = amount

handle load
- find form-div & install change Listener
- find slider & install input-listener

handle Change — event: Event
displayOrder

displayOrder
data = getData from form()
total: number += entry.value
[new Data available]
printSum
item = getNextItemData
price = getItemPrice
print new row (item, price (amount, unit, shop))
total += price