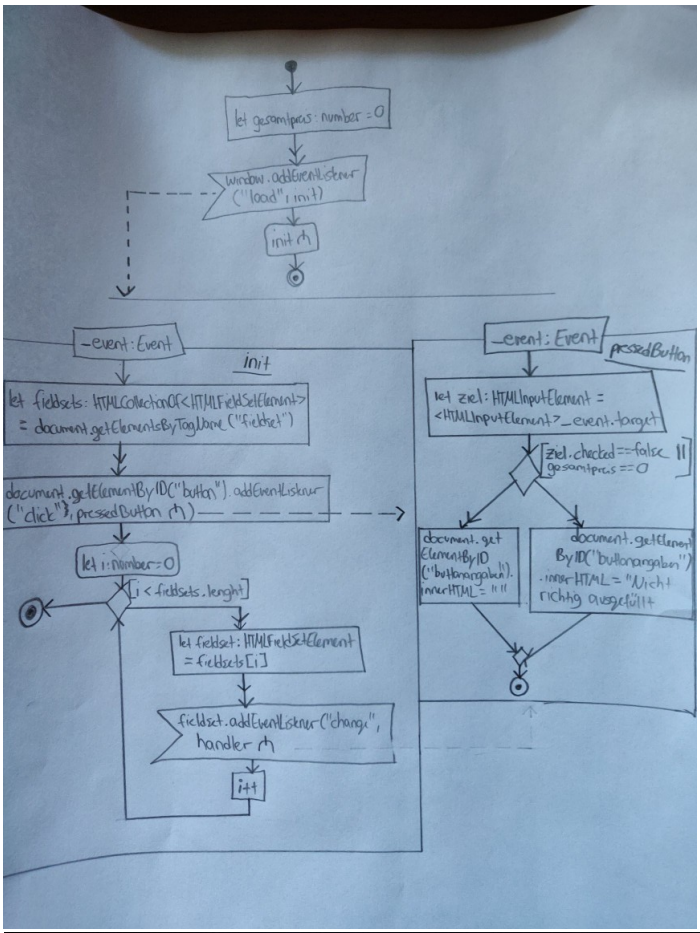
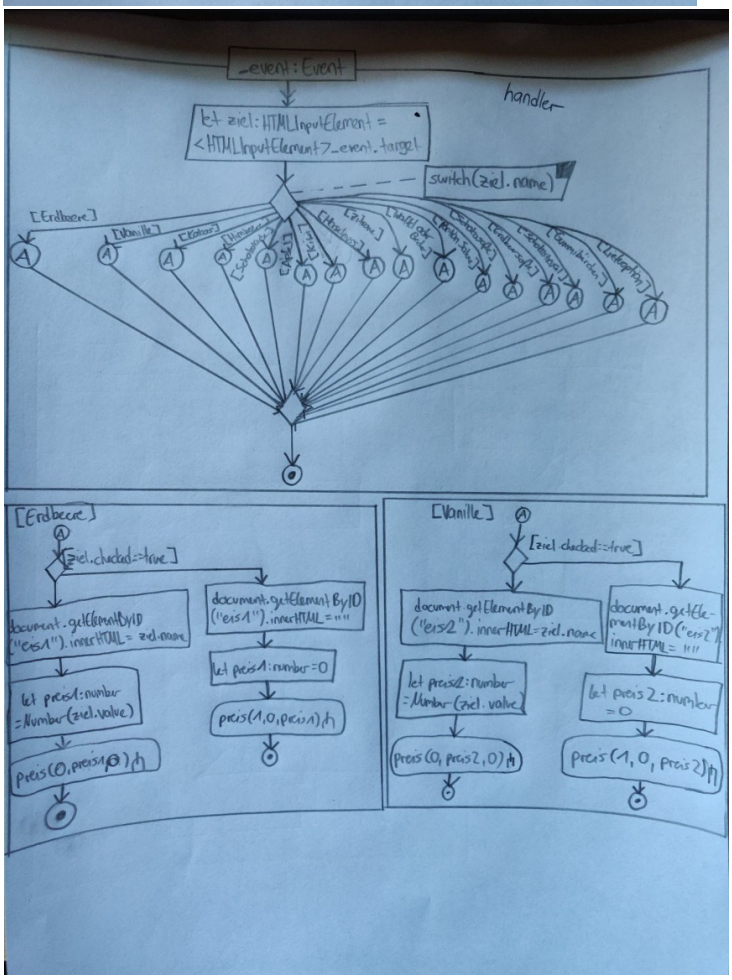
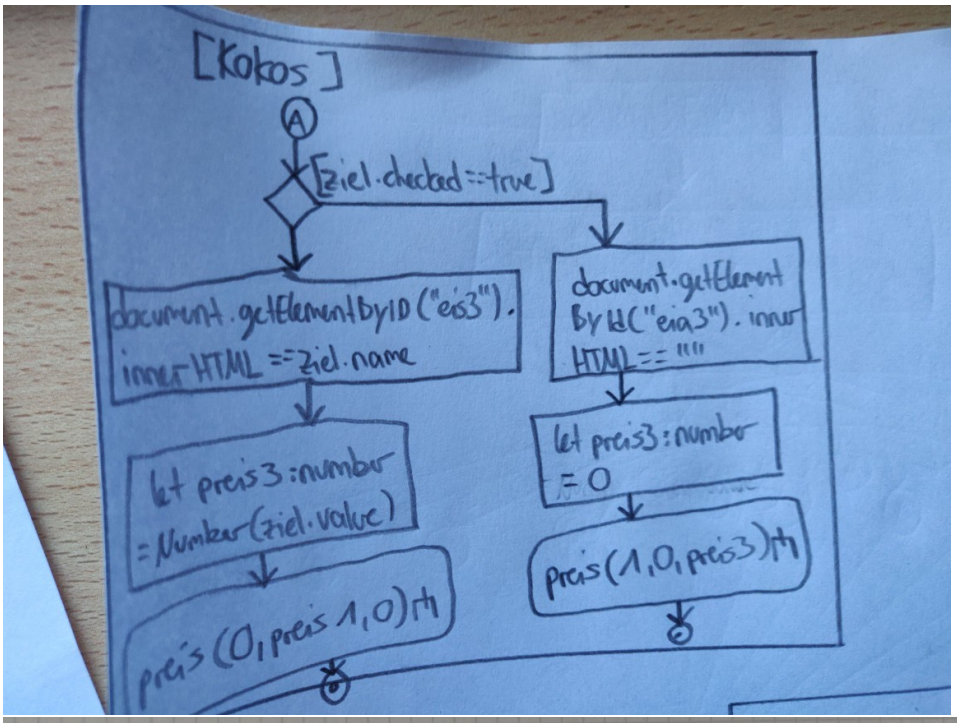
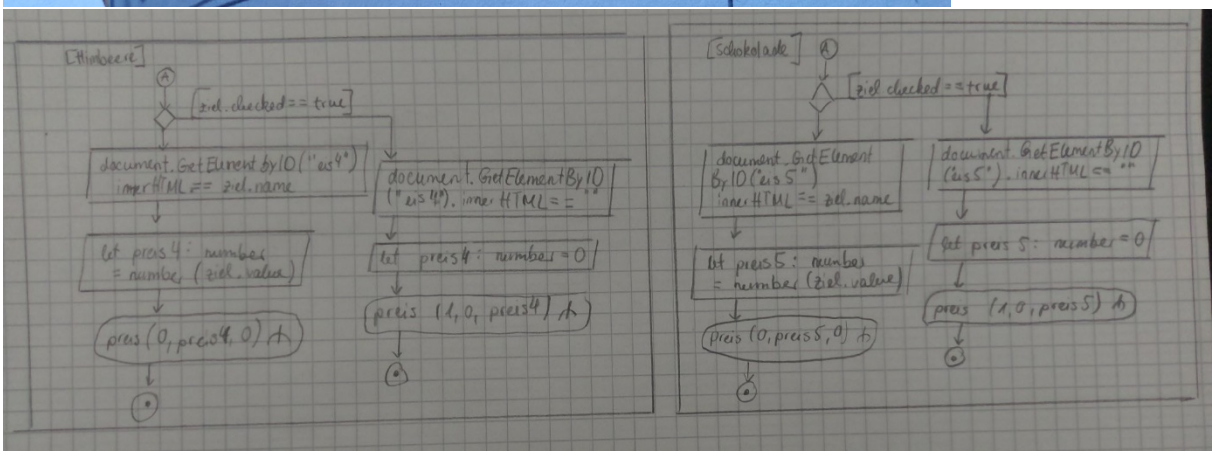
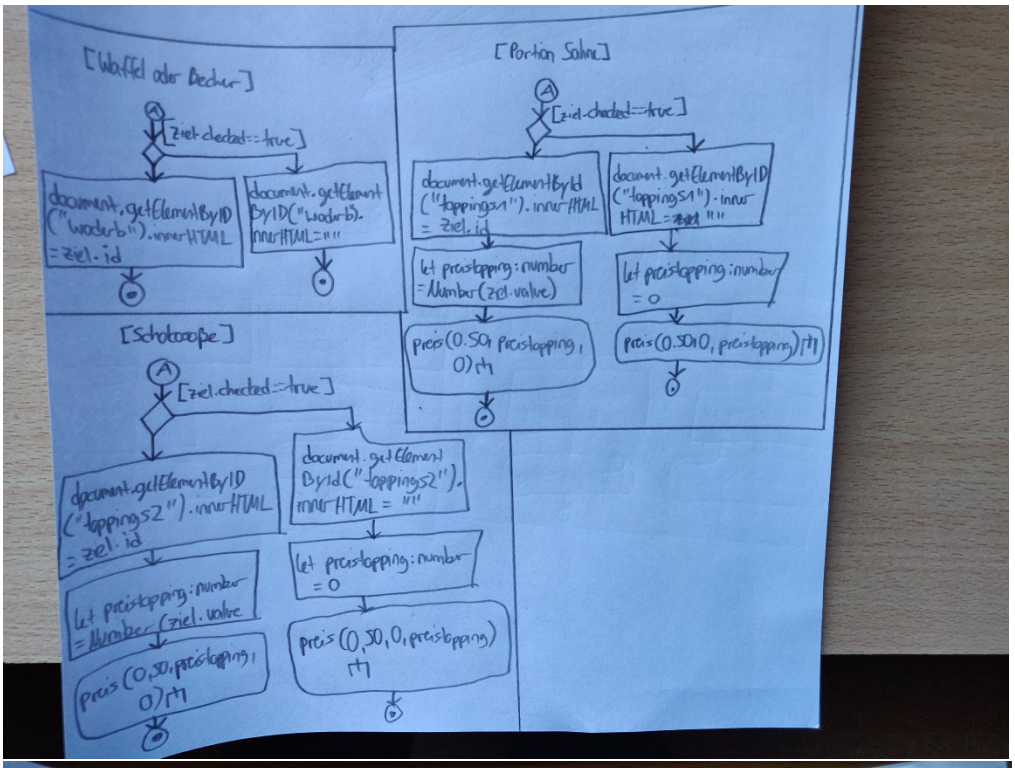
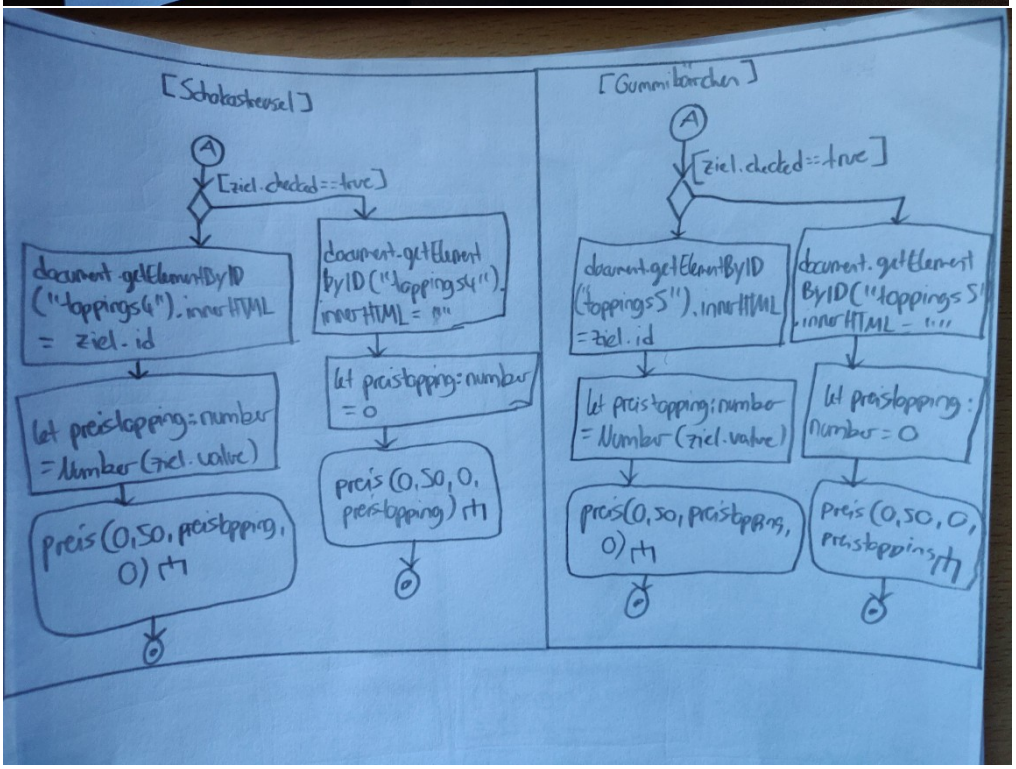

let gesamtpreis: number = 0
window.addEventListener ("load", init)
init()
_event: Event
init
let fieldsets: HTMLCollectionOf<HTMLFieldSetElement> = document.getElementsByTagName("fieldset")
document.getElementById("button").addEventListener ("click", pressedButton())
let i: number = 0
[i < fieldsets.lenght]
let fieldset: HTMLFieldSetElement = fieldsets[i]
fieldset.addEventListener("change", handler())
i++
_event: Event
pressedButton
let ziel: HTMLInputElement = <HTMLInputElement>_event.target
[ziel.checked == false || gesamtpreis == 0]
document.getElementById("buttonangaben").innerHTML = ""
document.getElementById("buttonangaben").innerHTML = "Nicht richtig ausgefüllt"

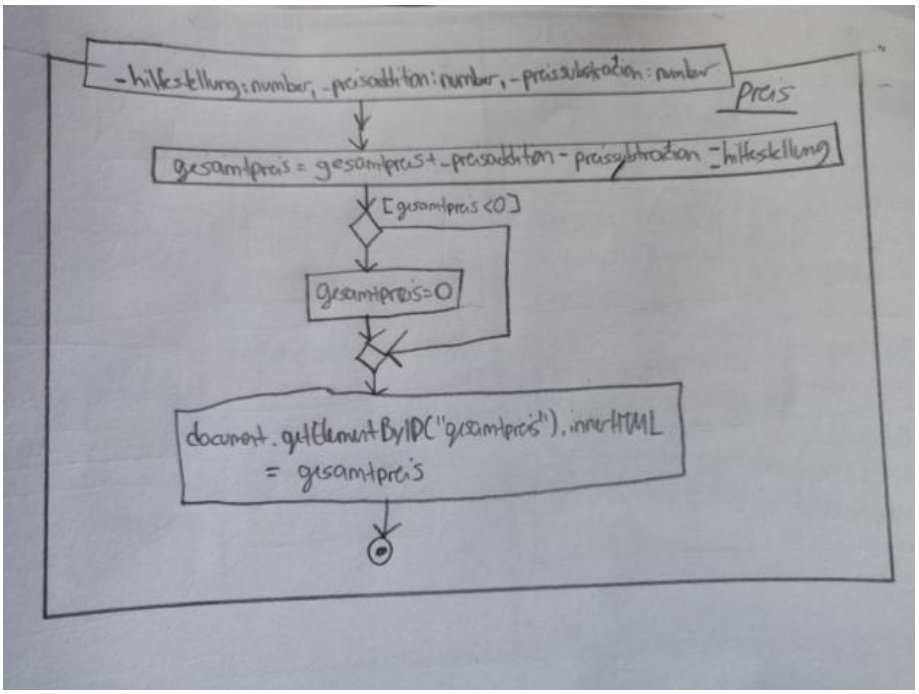

_event: Event
handler
let ziel: HTMLInputElement = <HTMLInputElement>_event.target
switch(ziel.name)
[Erdbeere]
[Vanille]
[Kokos]
[Schoko]
[Erdnuss]
[Mango]
[Walnuss]
[Pfirsich]
[Kirsche]
[Banane]
[Apfel]
[Blaubeere]
[Himbeere]
[Johannisbeere]
[Erdbeere]
[ziel.checked == true]
document.getElementById("eis1").innerHTML = ziel.name
let preis1: number = Number(ziel.value)
preis(0, preis1, 0)
document.getElementById("eis1").innerHTML = ""
let preis1: number = 0
preis(1, 0, preis1)
[Vanille]
[ziel.checked == true]
document.getElementById("eis2").innerHTML = ziel.name
let preis2: number = Number(ziel.value)
preis(0, preis2, 0)
document.getElementById("eis2").innerHTML = ""
let preis2: number = 0
preis(1, 0, preis2)


[Kokos]
A
[ziel.checked==true]
document.getElementById("eis3").innerHTML==ziel.name
let preis3:number =Number(ziel.value)
preis(0,preis1,0)
document.getElement By Id("eis3").innerHTML==""
let preis3:number =0
preis(1,0,preis3)


[Himbeere]
A
ziel.checked==true
document.GetElementById("eis4") innerHTML== ziel.name
let preis4: number =number(ziel.value)
preis(0,preis4,0)
document.GetElementById("eis4").innerHTML==""
let preis4: number=0
preis(1,0,preis4)
[Schokolade]
A
[ziel.checked==true]
document.GetElement By ID("eis5") innerHTML== ziel.name
let preis5: number =number(ziel.value)
preis(0,preis5,0)
document.GetElementById("eis5").innerHTML==""
let preis5: number=0
preis(1,0,preis5)


[Waffel oder Becher]
A
[ziel.checked==true]
document.getElementById ("waferb").innerHTML = ziel.id
document.getElement ByID("waferb). innerHTML=""
[Portion Sahne]
A
[ziel.checked==true]
document.getElementById ("toppings1"). innerHTML = ziel.id
document.getElementBy ID ("toppings1"). innerHTML = ""
let preistopping: number = Number (ziel.value)
let preistopping: number = 0
preis (0.50, preistopping, 0) €
preis (0.50, 0, preistopping) €
[Schokoraspe]
A
[ziel.checked==true]
document.getElementBy ID ("toppings2"). innerHTML = ziel.id
document. getElement ById("toppings2"). innerHTML = ""
let preistopping: number = Number (ziel.value
let preistopping: number = 0
preis (0,50, preistopping, 0) €
preis (0, 50, 0, preistopping) €


[Schokostreusel]
A
[ziel.checked==true]
document.getElementBy ID ("toppings4"). innerHTML = ziel.id
document.getElement ByID ("toppings4"). innerHTML = ""
let preistopping: number = Number (ziel.value)
let preistopping: number = 0
preis (0,50, preistopping, 0) €
preis (0,50, 0, preistopping) €
[Gummibärchen]
A
[ziel.checked==true]
document.getElementBy ID ("toppings5"). innerHTML = ziel.id
document. getElement ByID("toppings5" innerHTML = ""
let preistopping: number = Number (ziel.value)
let preistopping: number = 0
preis (0,50, preistopping, 0) €
preis (0,50, 0, preistopping) €


-hilfesstellung: number, -preisaddition: number, -preissubtraction: number
Preis
gesamtpreis = gesamtpreis + -preisaddition - preissubtraction - hilfesstellung
[gesamtpreis <0]
gesamtpreis=0
document.getElementById("gesamtpreis").innerHTML
= gesamtpreis