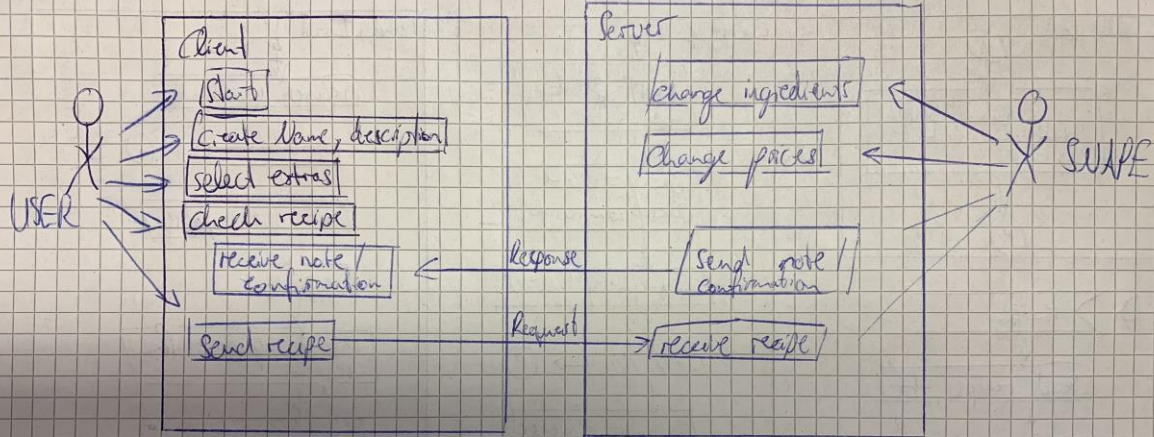
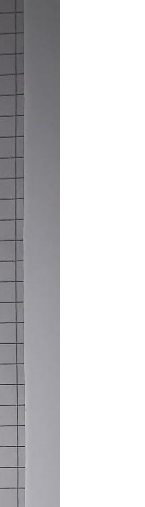
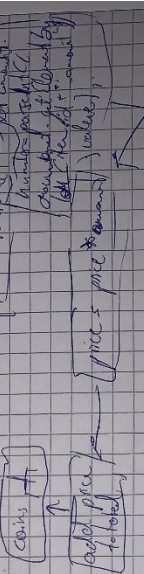
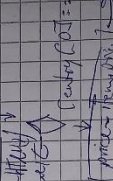
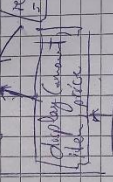
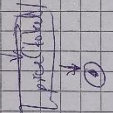
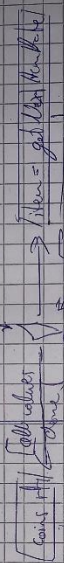
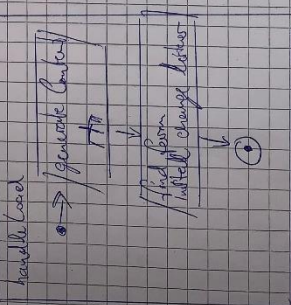
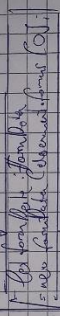
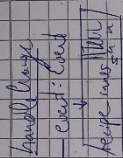
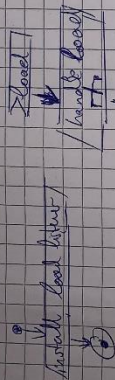


# Herensiedel: USE-Case - Diagram





# ALGORITHMS IN C++





Coins

price: number

let scheck: number  
let limit: number  
let gallone: number  
let coins

price < 29

coins = price.toInteger() + "Kant"

price < 49

limit = price / 29  
scheck = price % 29

coins = scheck.toFixed(0) + "Kant" + limit.toFixed(0) + "Kant"

gallone = price / 49  
price % 49  
limit = price % 79  
scheck = price / 29

coins = gallone.toFixed(0) + "Kant" + scheck.toFixed(0) + "Kant" + limit.toFixed(0) + "Kant"

Coins

## Generate Content

Home	Photo
name: <u>Ben</u>	Category: <u>Image</u>
price: <u>unavailable</u>	

## General Content

— Drucker: Vater

A hand-drawn diagram of a cell on grid paper. It consists of a large circle representing the cell membrane. Inside this circle is a smaller, horizontally-oriented oval representing the nucleus. The nucleus is filled with a dark blue or purple color. A single line, representing a nucleolus, is drawn inside the nucleus.

Handwritten:

fieldwork = gift fieldwork  
with 100 ingredients

all categories things not bags  
items in the CJ's not Kenobi



Category 3: significant  
Group 1: ~~not~~ create significant  
from here  $\pi$

~~these~~ create irregularity from them  $\frac{1}{11}$

- Thesis: Ideal  
 - category: thing

group new div

✓ Item available ✓

↓  
Pitem = next item

Chickadee New York

sed checkbox

typical, value - 1000

Name = category

11

Deep Lake's new world

upend  
label to group

## Hexpresso: AD-Client

