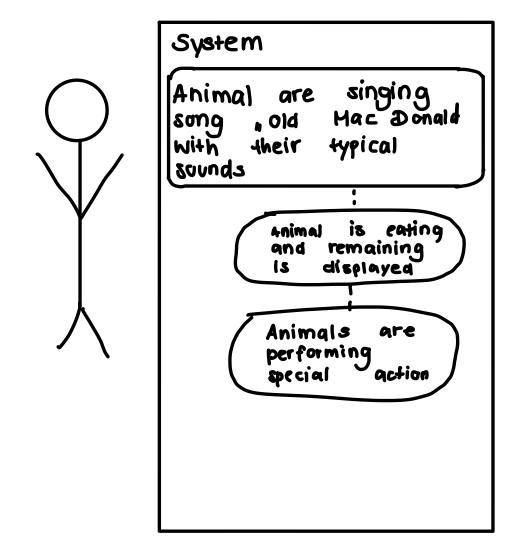
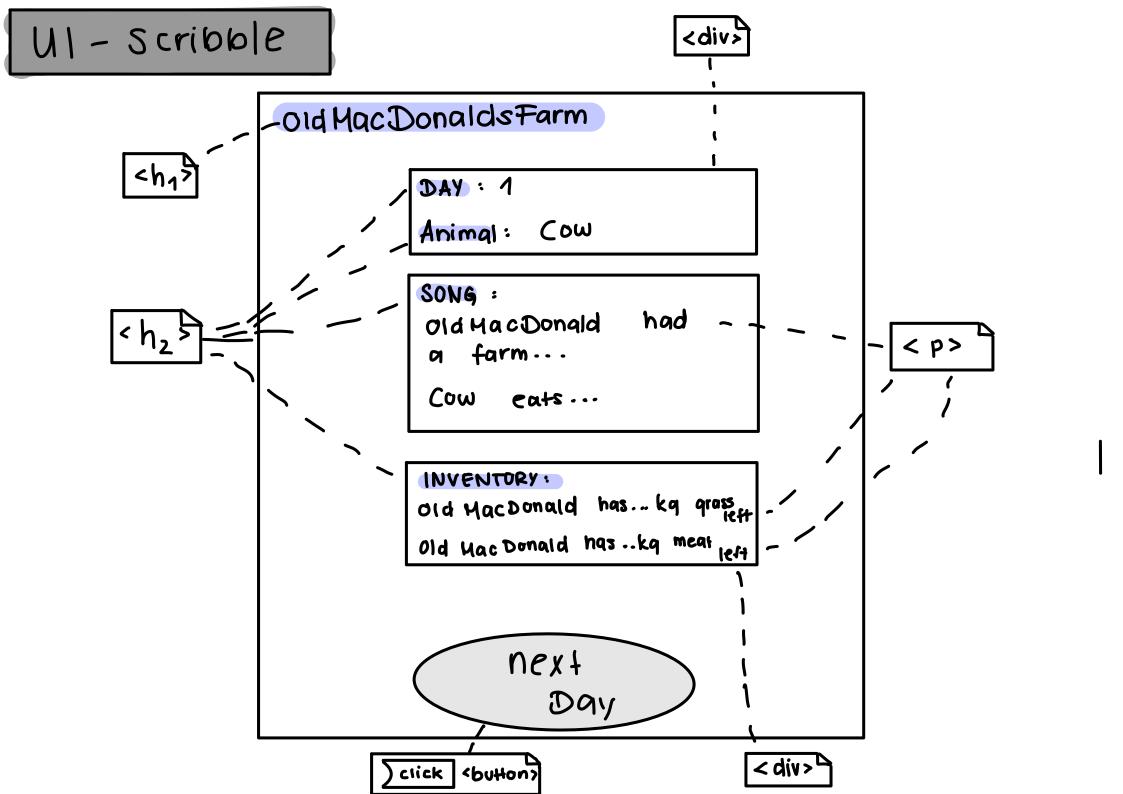
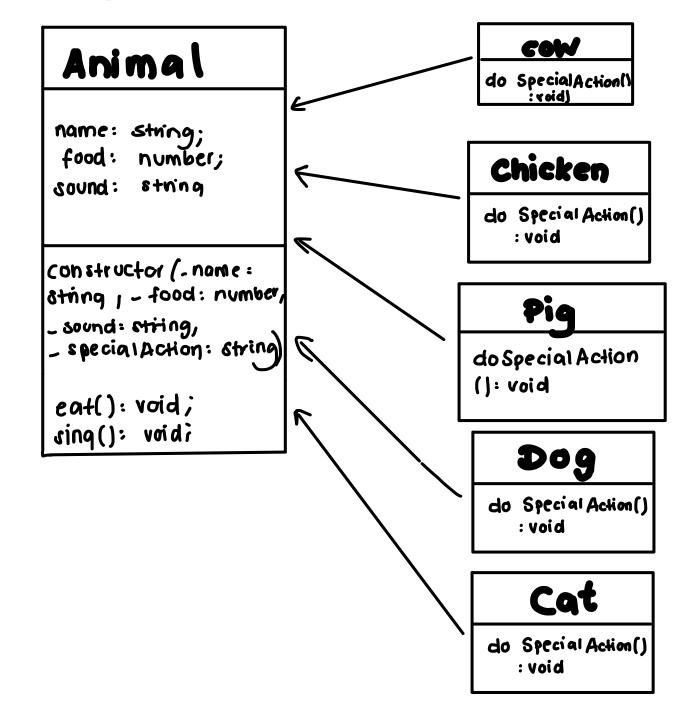


Use - Case - Diagramm



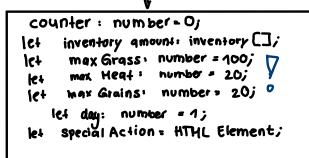


Klassendiagramm



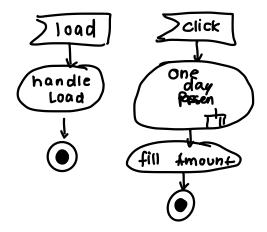
Aktivitätsdiagram m

main



let animals: Animal []=[];
let chicken: Chicken = newChicken ([...])
let cow :: cow = newCow ([...])
let piq : pig = new piq ([...])
let doq : dog = new doq ([...])
let cat : cat = new cat ([...])

push chicken, cow, piq, doq, cat in animals array





1

fill Amount

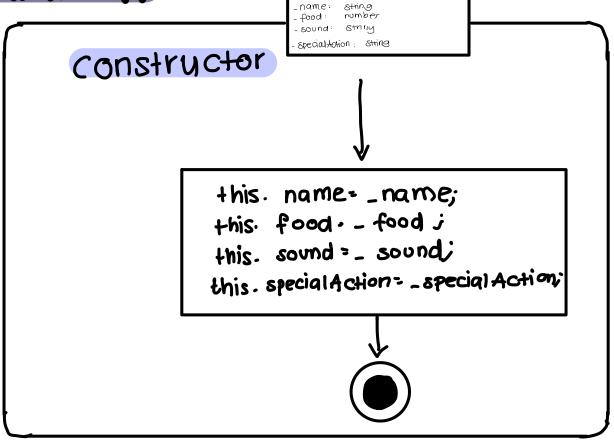
inventory Amount + Max Grass
inventory Amount + Max Tleat
inventory Amount + Max Comba
inventory Amount + Hax Grains

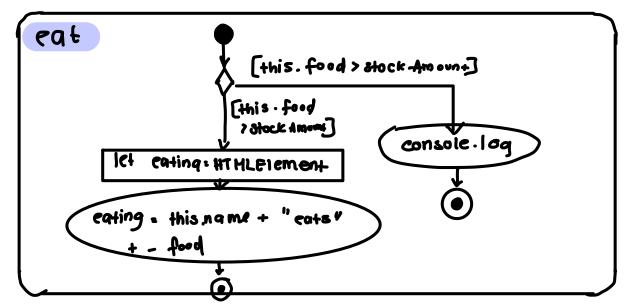
oneDayPasses

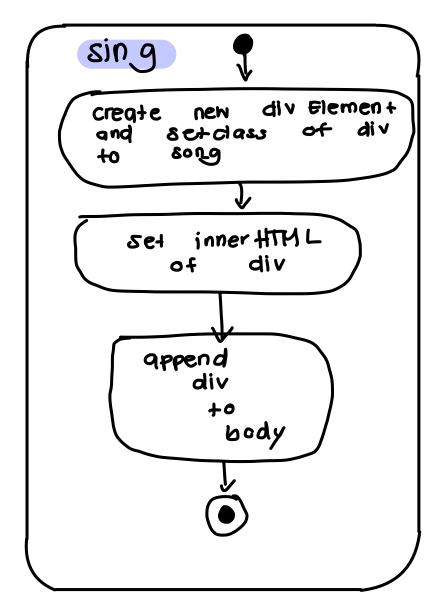


animal.sing(); the animal.eat(); animal.dospecial Action()

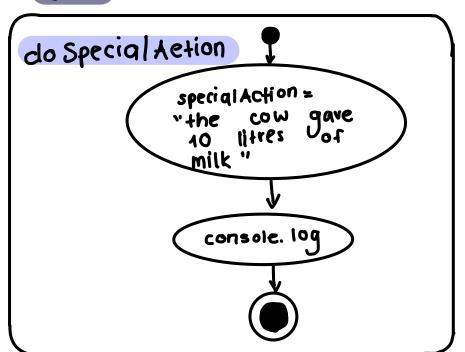
Anima



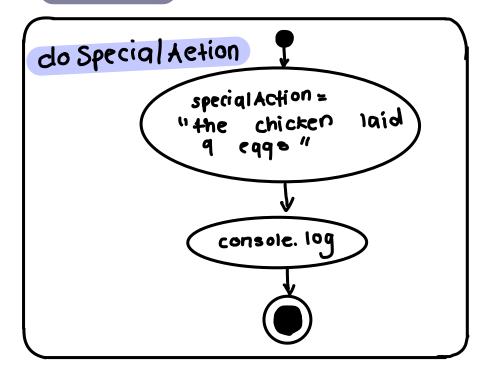




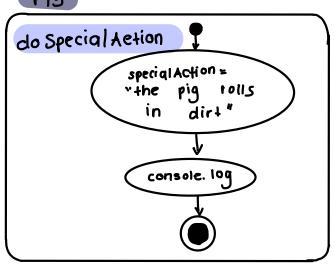


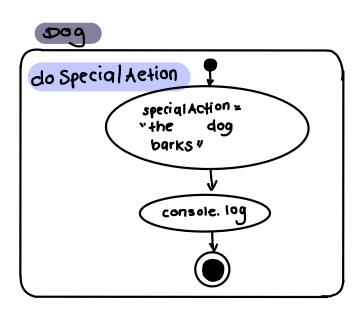


Chicken



Pig





Cat

