# Klassendiagramm

canvas Rendering Context

#### Moveable

position: Vector

velocity: Vector

constructor (...)

draw () · void

move (-timeslice: number): void



x: number y: number

constructor (-x: number )

Set (-x:number): void

Scale (-fader: number): void

add (-addend: Veolor): void

#### Snowflake

site: number

move By ( \_ timeslice : number )

draw (): void

constructor (-site: number \_ position?: Vector)

Bird

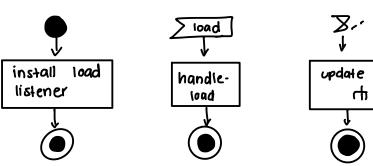
constructor (\_ size : number \_ position? : Vector)

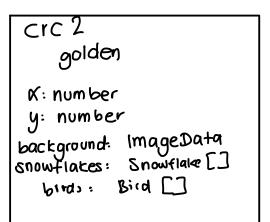
draw() : void

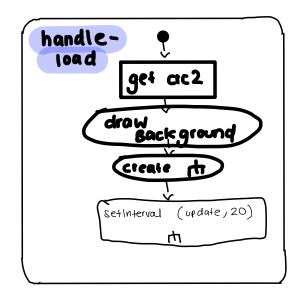
move (\_timeslice: number)

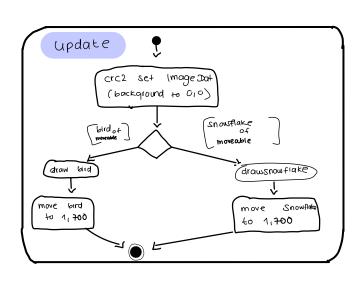
### Aktivitätsdiagramm

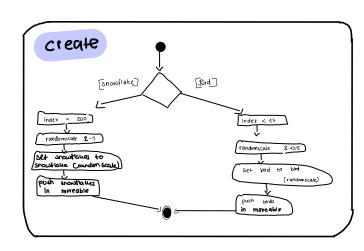


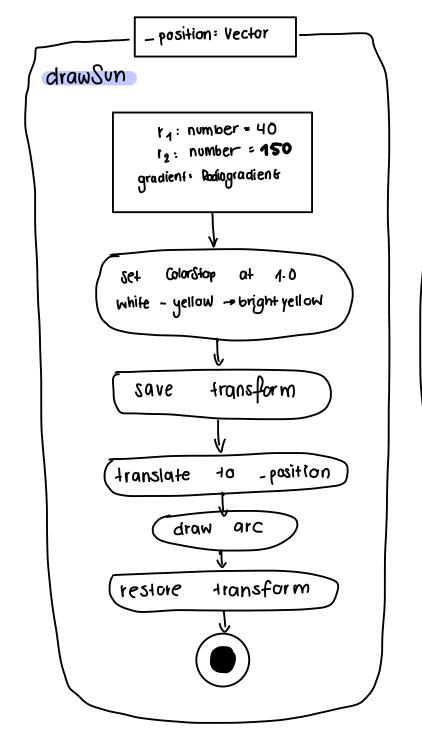


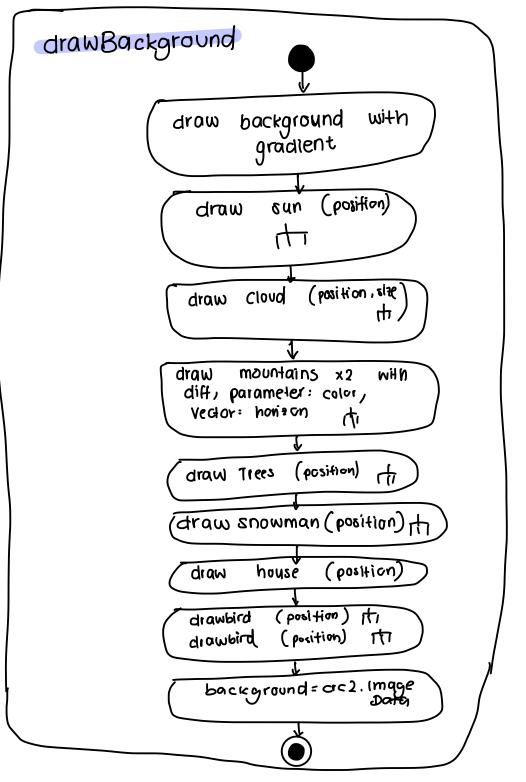


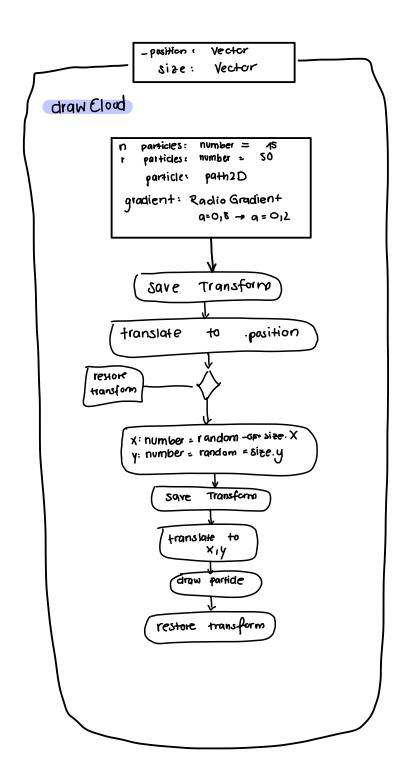


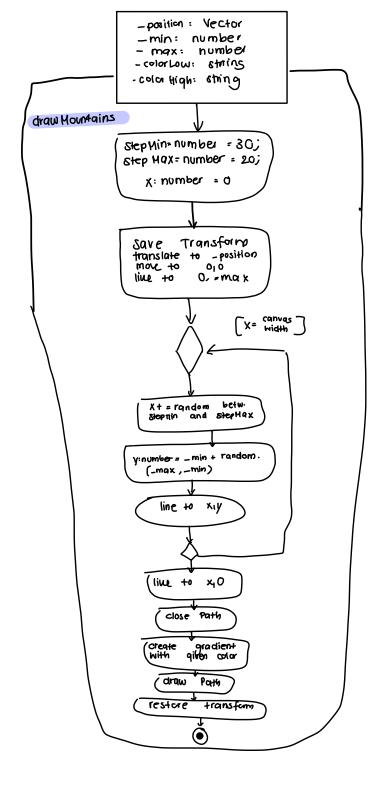


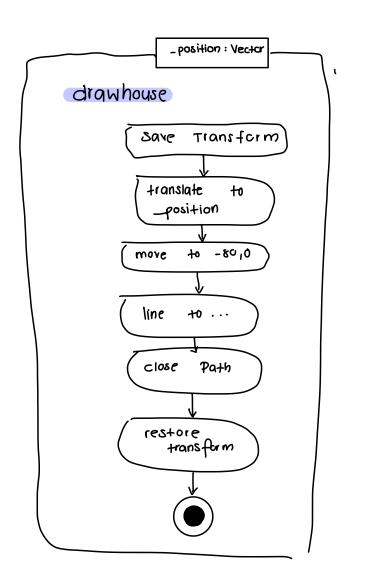


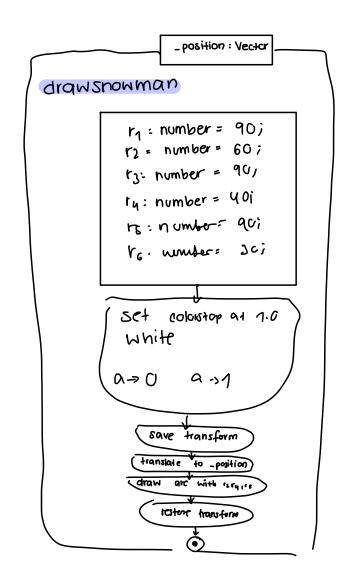


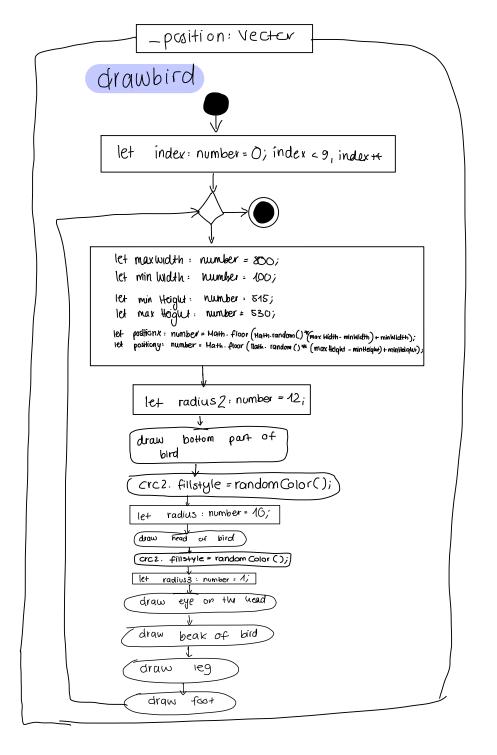


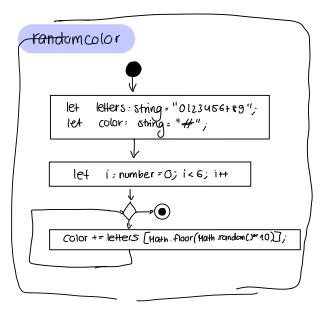


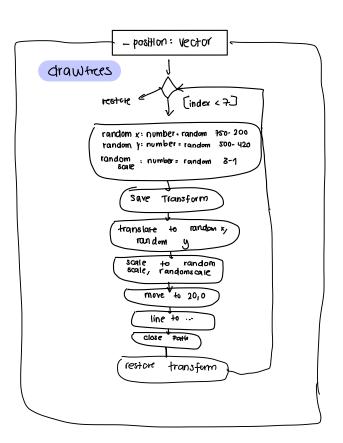












## Snowflake

