

Moveable

position: vector velocity: vector

move(): void draw(): void

Vector

xinumber y:number

constructor (-x:number, -y:number) set (-x:number, -y:number: void add (-addend: vector): void

Birds

Food

food: Path 2D

draw(): void

foodColoristring liftime:number position:vector

state

colorBind: string[] bird Color: number bird: Path 2D

constructor (position: Vector)

position Food: Vector

constructor (_size: number, -position: vector)

drawg void

foodnearby ():void change both ():void reset velocity ():void

Snowflakes

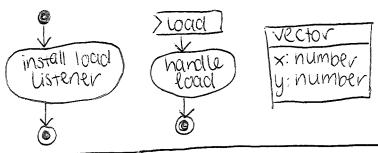
snowflake: Path2D Snowflake Color: number graculent: Canvas Graculent

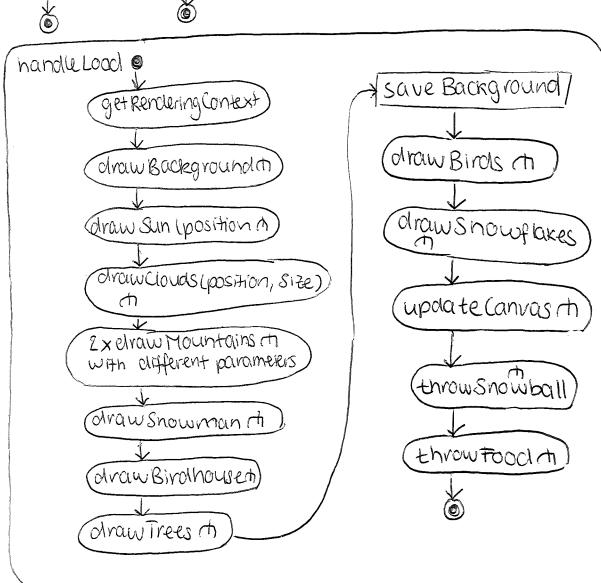
constructor (-size:number, -position: vector)
draw(): void

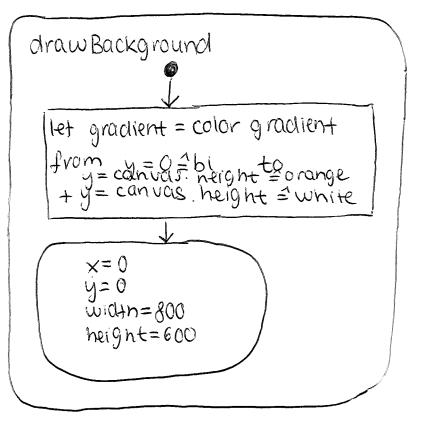
Snowball

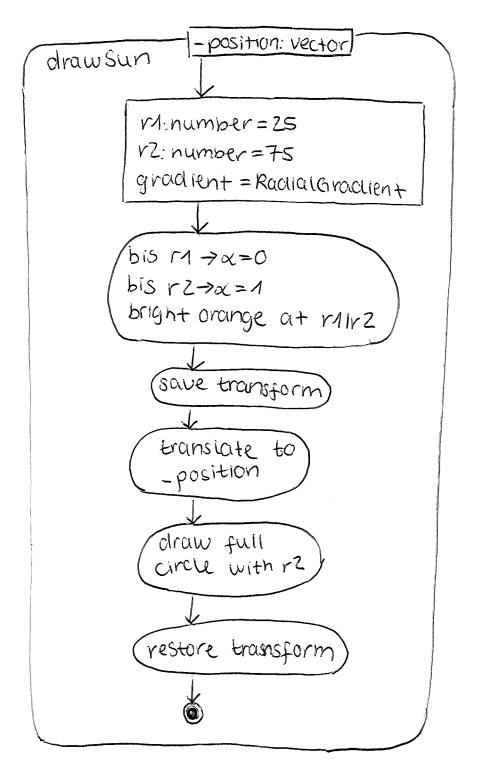
showball: path 2D showball (olor:string lightime: number size: number

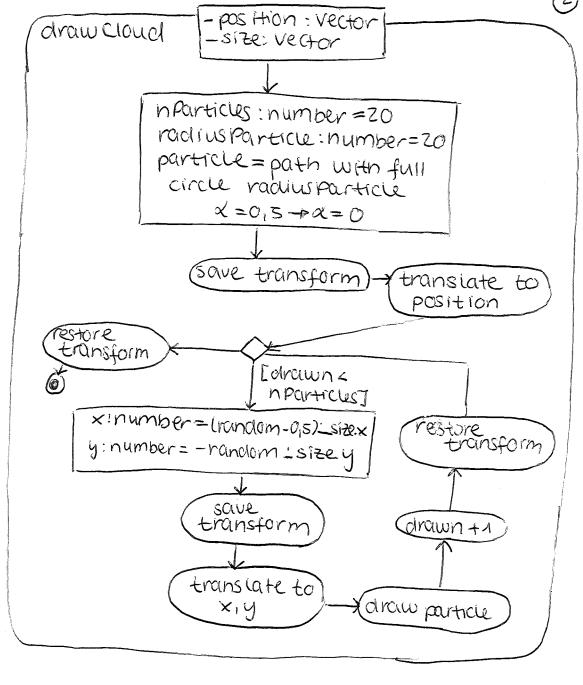
constructor (-position: vector) move (): void draw(): void if H1+(): boolean

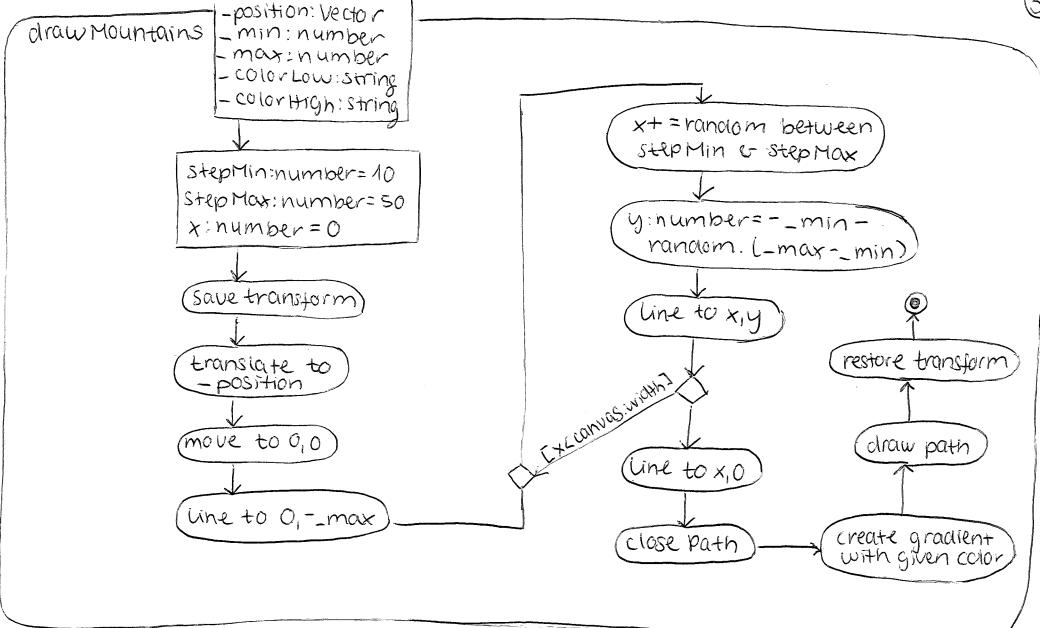




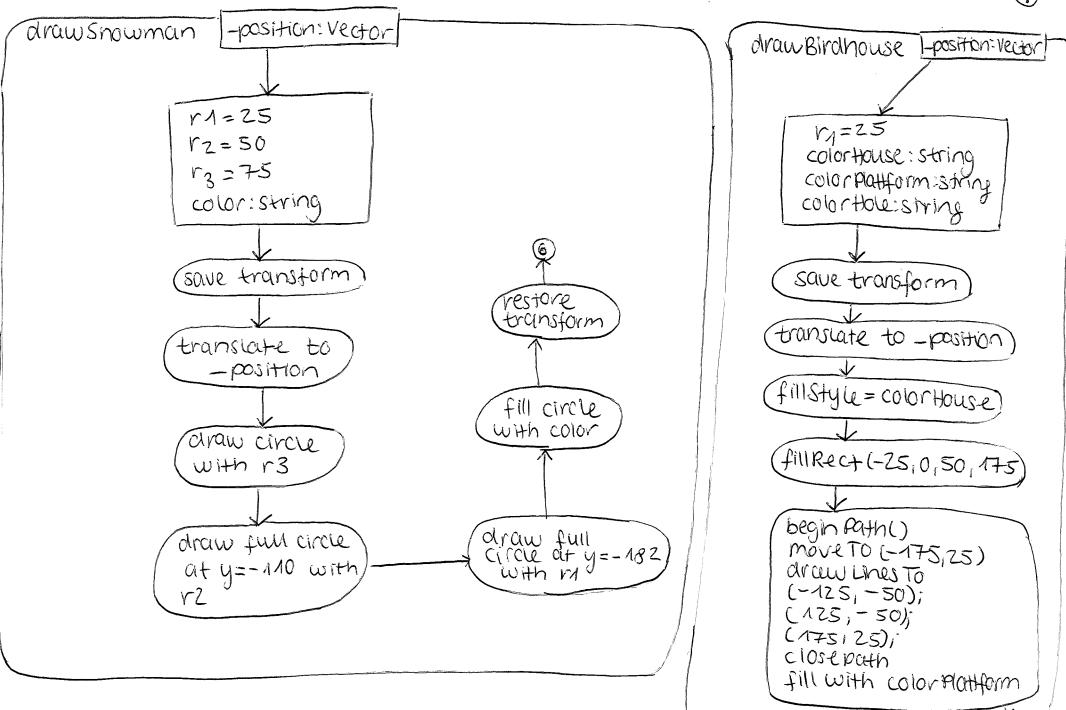


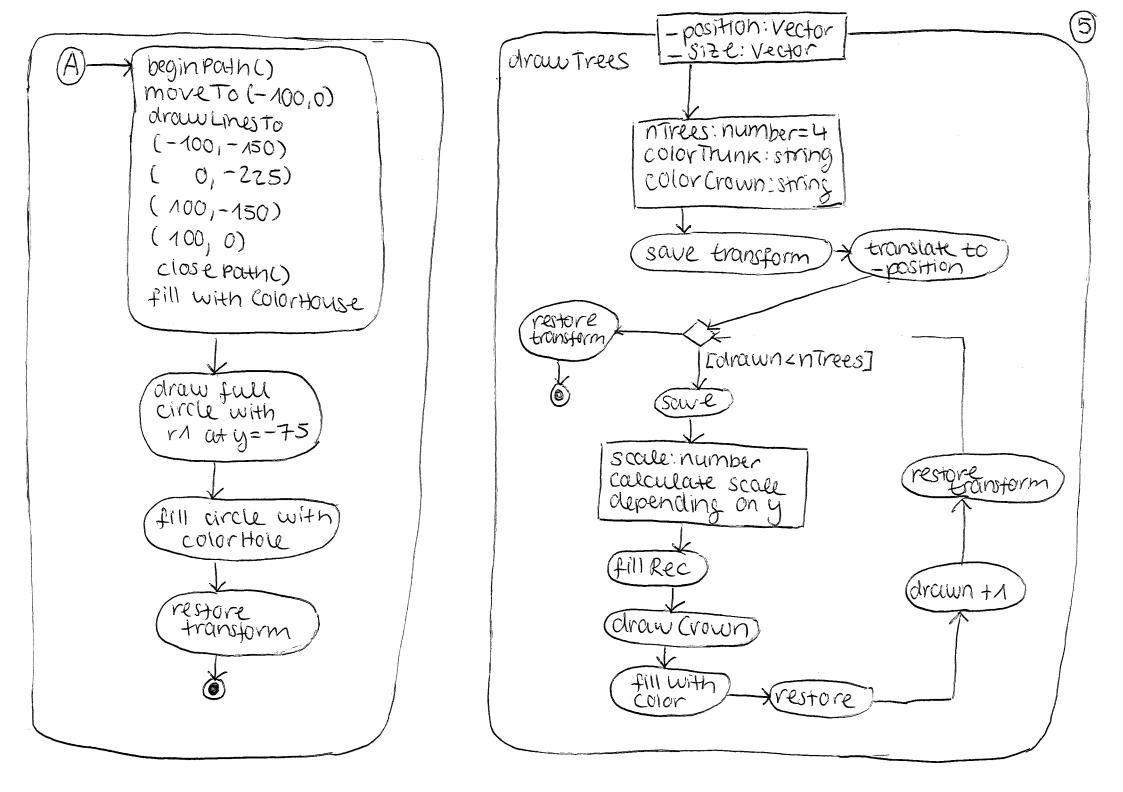


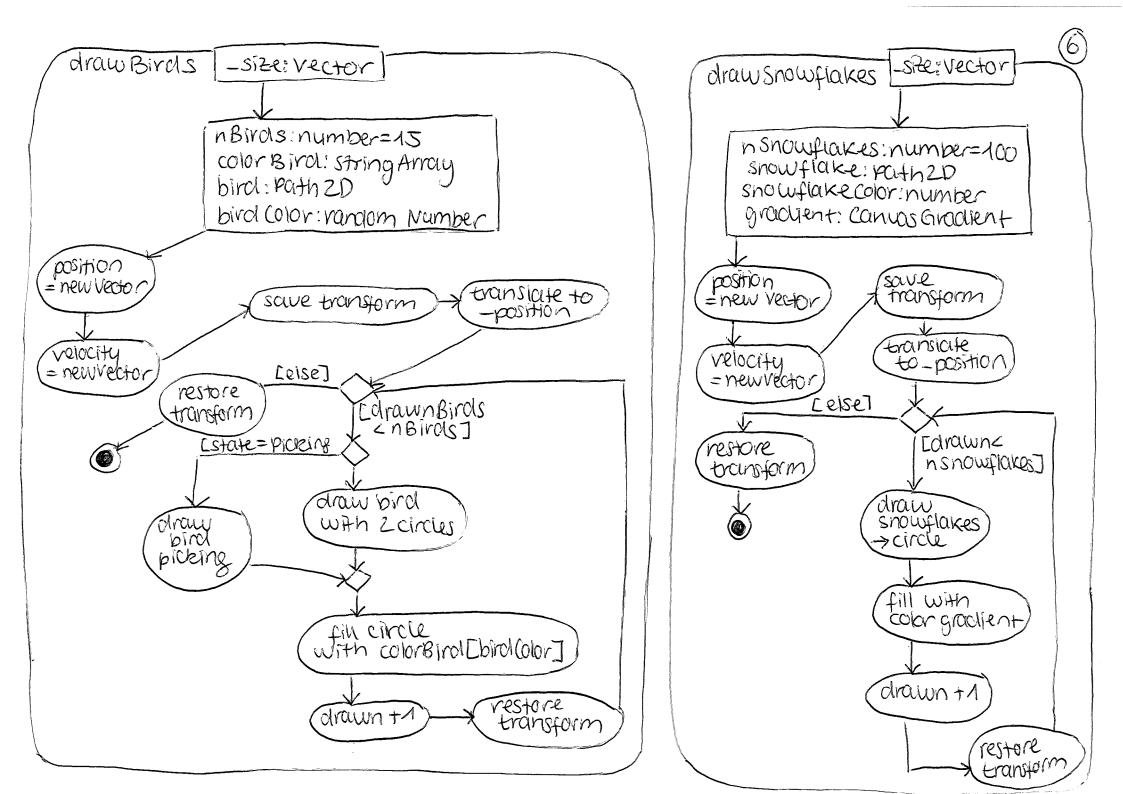


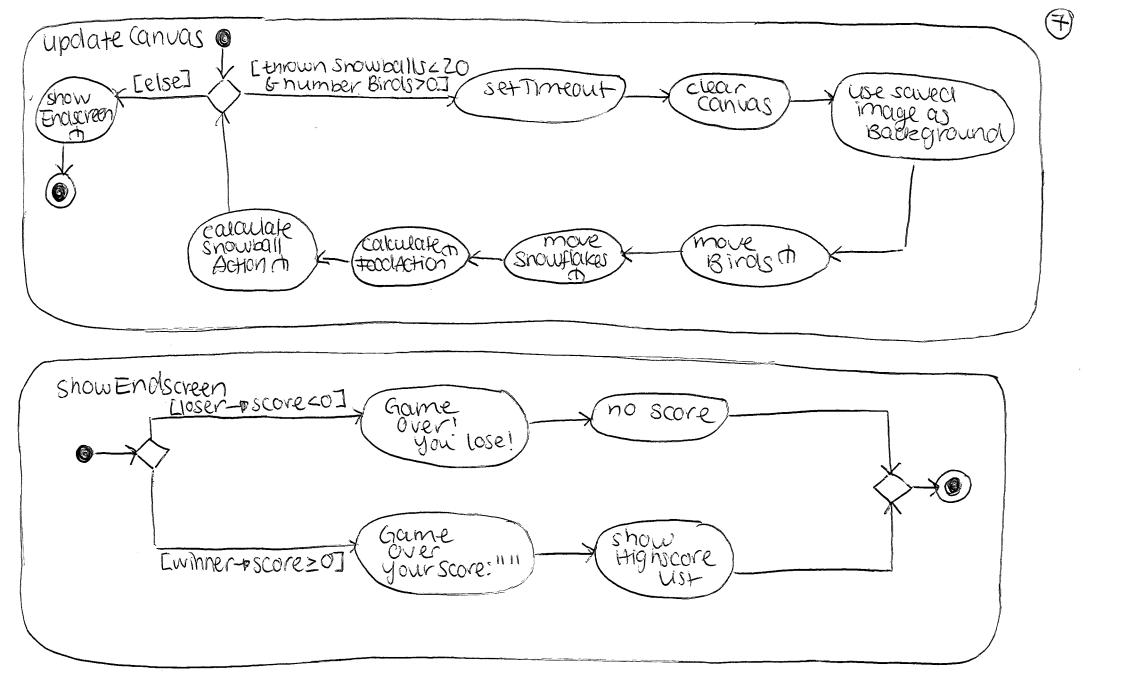


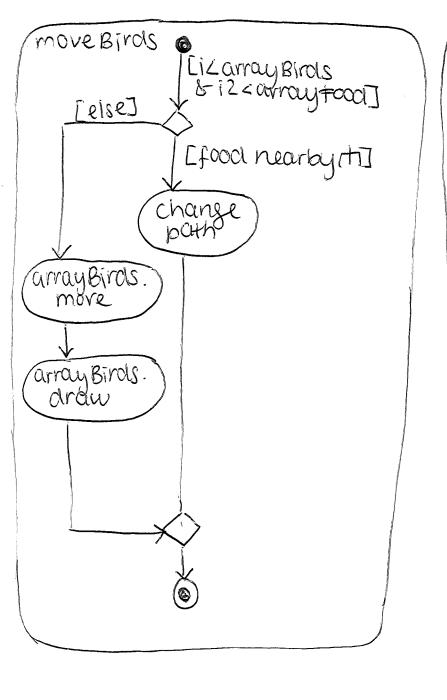


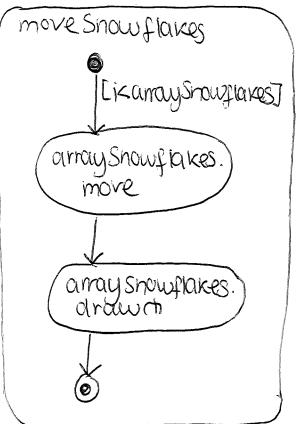


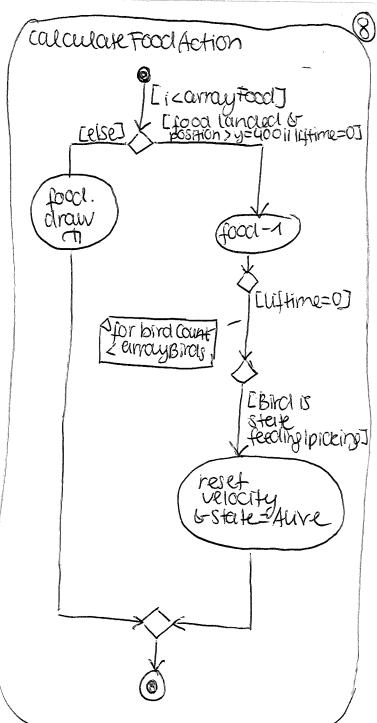


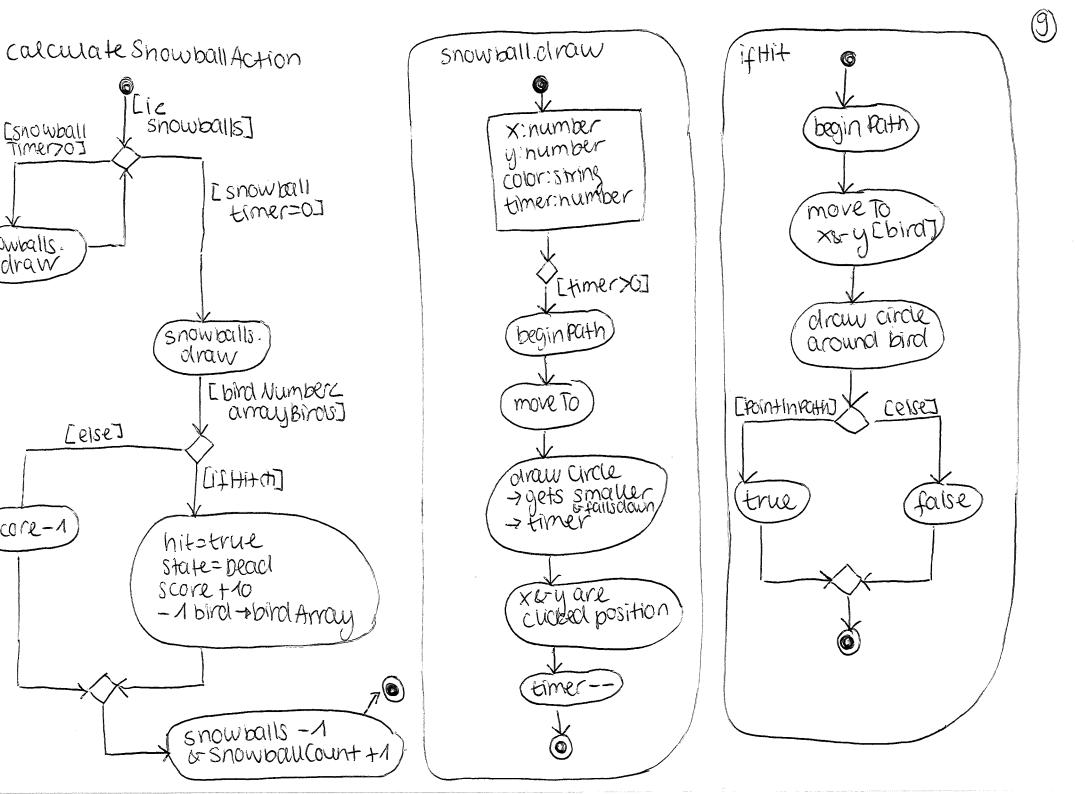












Lie

Esnowball

Timerooj

[else]

Snowballs. draw

(score-1)

