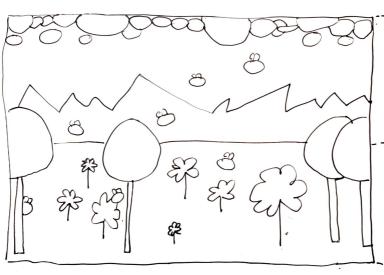
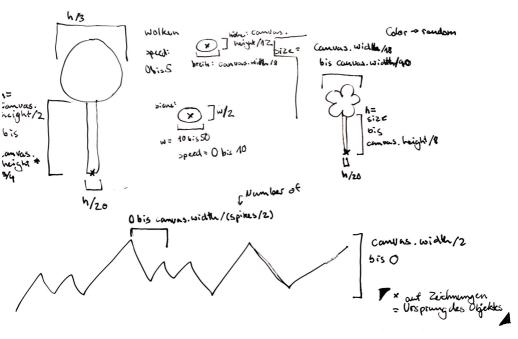
Ul-Scribble

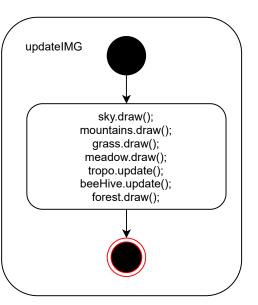


- Grass





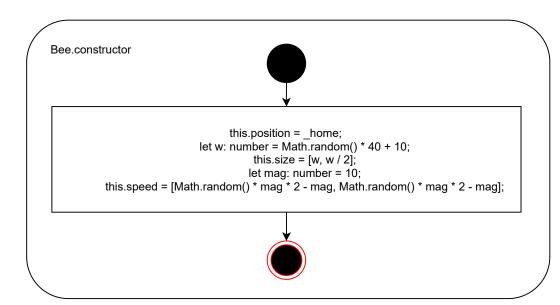
export let canvas: HTMLCanvasElement = document.querySelector("canvas"); export let context: CanvasRenderingContext2D = canvas.getContext("2d"); let wiesenStart: number = canvas.height / 2; let sky: Sky = new Sky("lightblue"); let mountains: Mountain = new Mountain(0, wiesenStart, 5, "lightgrey"); let grass: Grass = new Grass(canvas.width, canvas.height / 2, wiesenStart, "darkgreen"); let meadow: Meadow = new Meadow(50, wiesenStart); let tropo: Troposphere = new Troposphere(3, wiesenStart / 2, [canvas.width / 8, canvas.height / 12]); let forest: Forest = new Forest(3); let beeHive: Hive = new Hive(20); setInterval(updateIMG, 16);

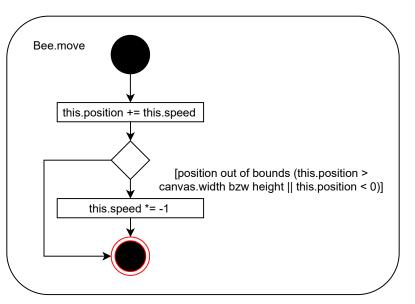


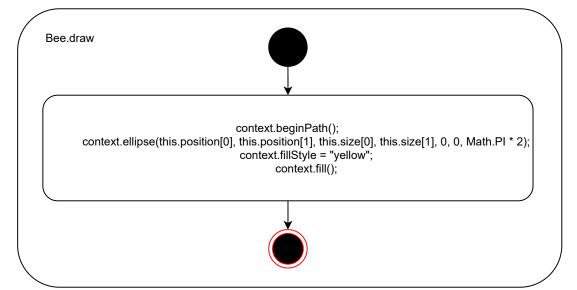
Bee

position: number[]; size: number[]; speed: number[];

constructor: void draw: void move: void



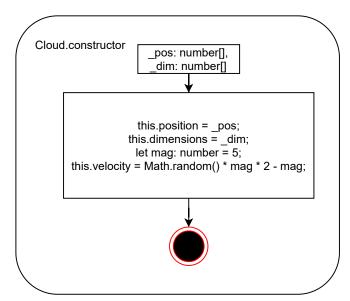


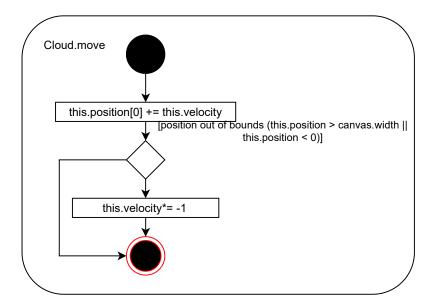


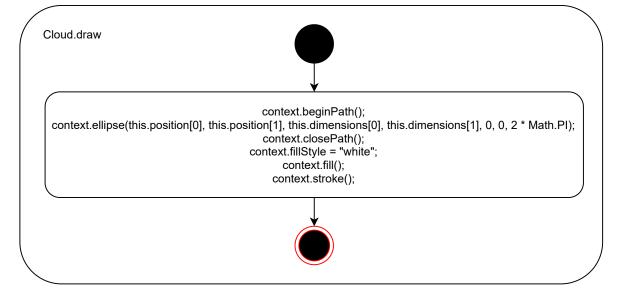
Cloud

position: number[]; dimensions: number[]; velocity: number;

> constructor: void draw: void move: void



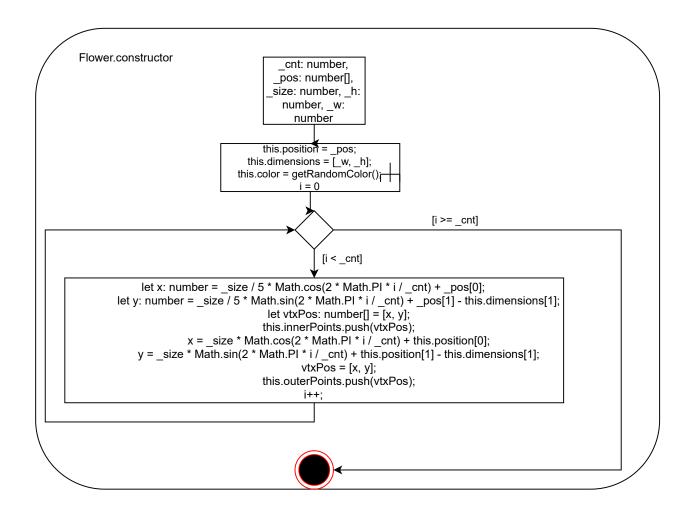


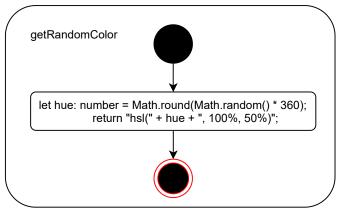


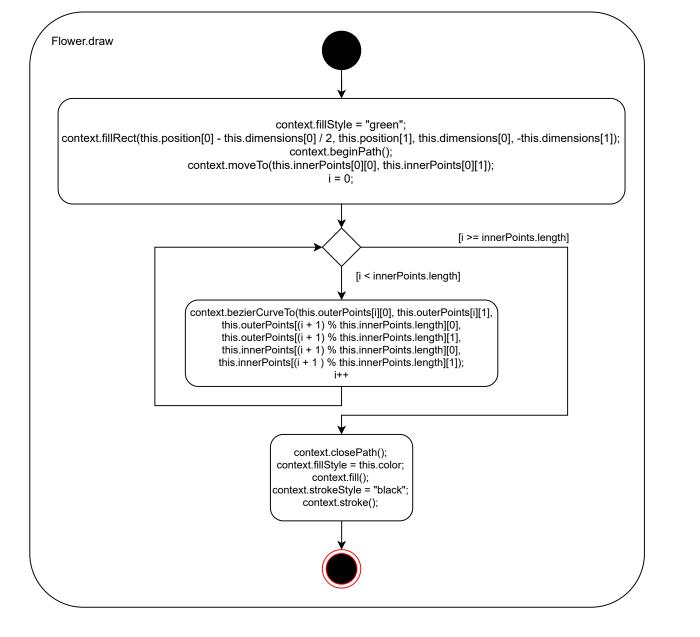
Flower

innerPoints: number[][] = [];
outerPoints: number[][] = [];
position: number[];
dimensions: number[];
color: string;

constructor: void draw: void move: void



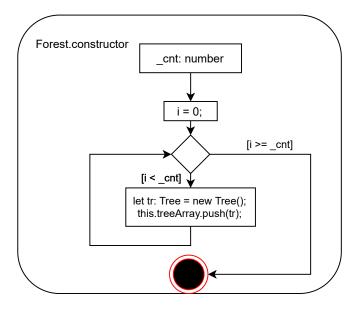




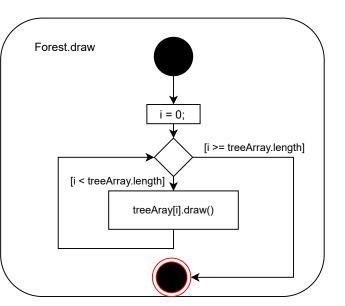


treeArray: Tree[] = [];

constructor: void draw: void



_w: number, _h: number,

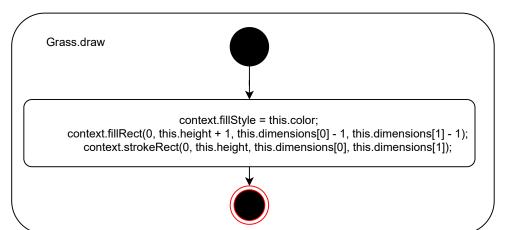


Grass

color: string; dimensions: number[];

_y: number, _col: string height: number; constructor: void this.color = _col; draw: void this.dimensions = [_w, _h]; this.height = _y;

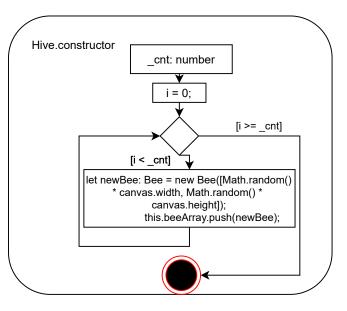
Grass.constructor

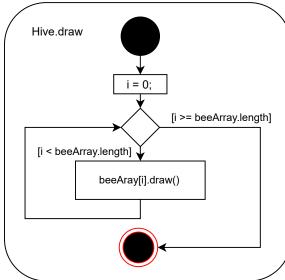


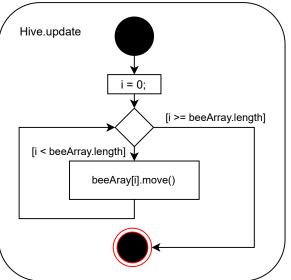
Hive

beeArray: Bee[] = [];

constructor: void draw: void update: void

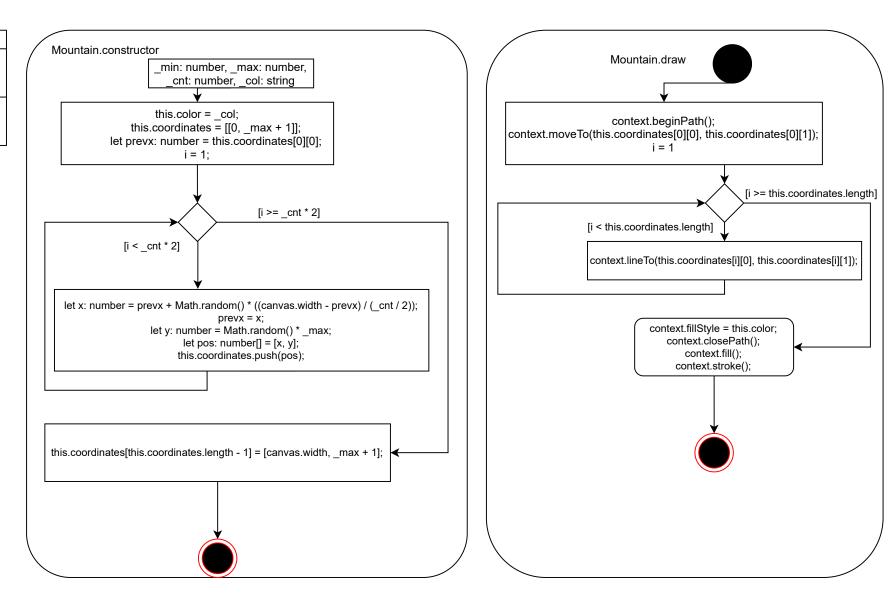




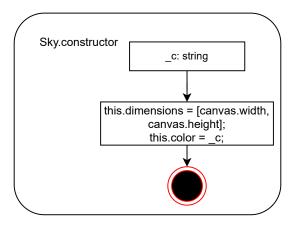


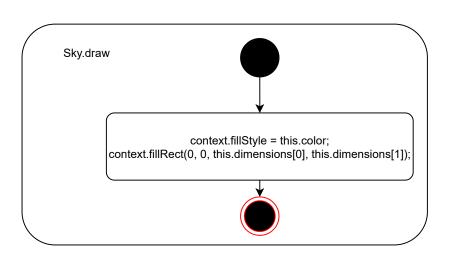
Mountain

coordinates: number[][]; color: string;



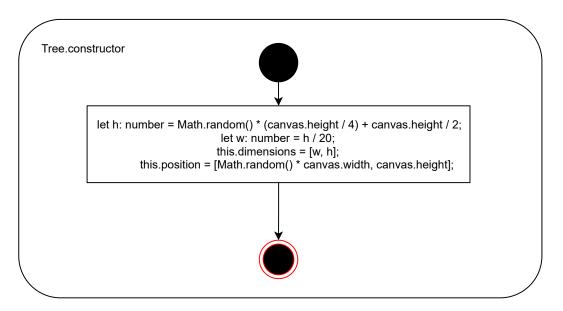
Sky
dimensions: number[];
color: string;

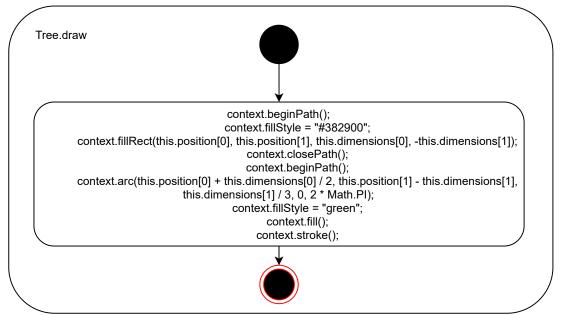




Tree

dimensions: number[]; position: number[];

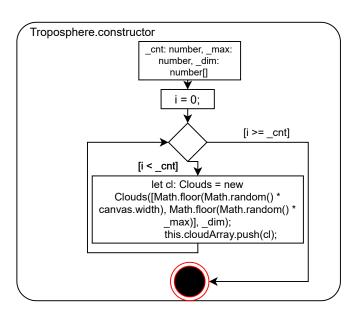


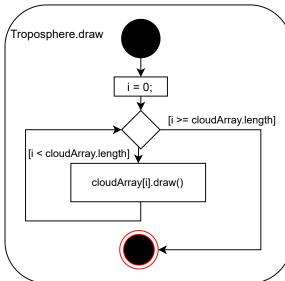


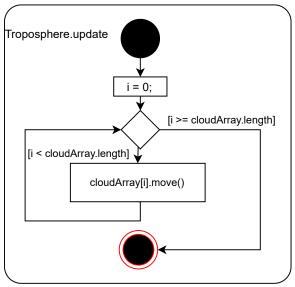
Troposphere

cloudArray: Clouds[] = [];

constructor: void draw: void update: void







Meadow

flowerArray: Flower[] = [];

