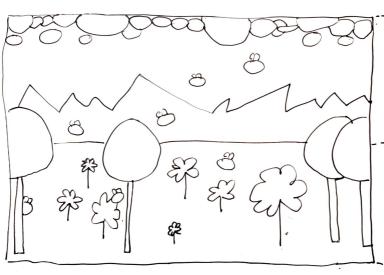
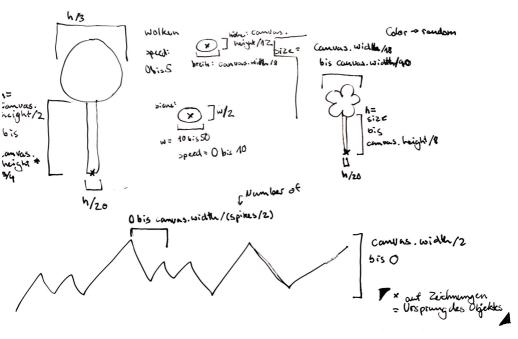


Ul-Scribble



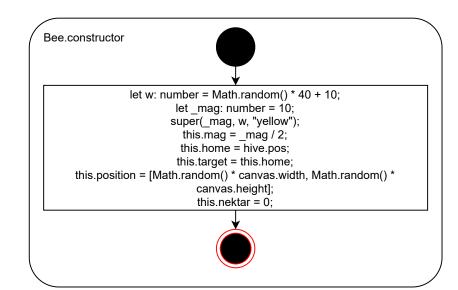
- Grass

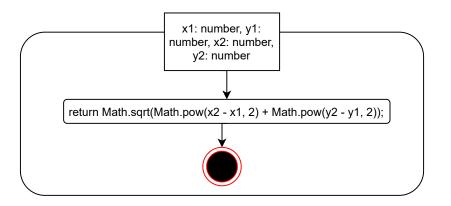


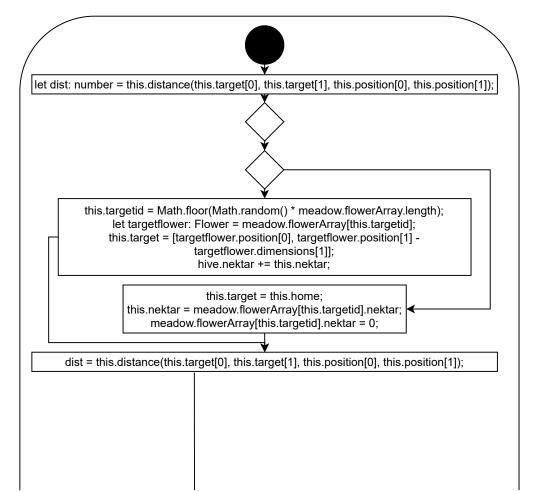
Bee

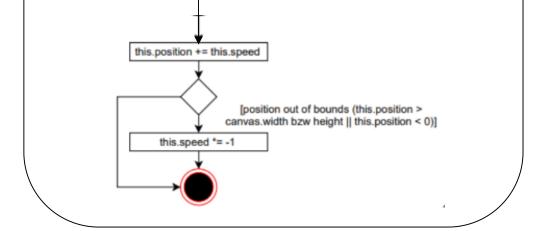
position: number[] = [];
 size: number[];
 speed: number[];
 color: string;
 home: number[];
 target: number[];
 mag: number;
 targetid: number;
 nektar: number;

constructor: void draw: void move: void distance: number





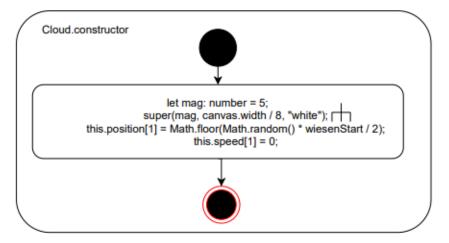




Cloud extends Moving

position: number[] = []; size: number[]; speed: number[]; color: string;

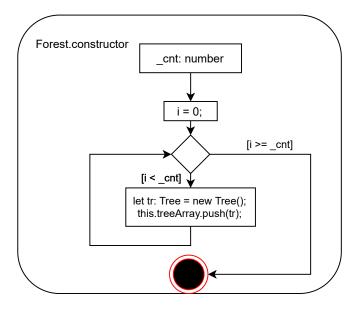
> constructor: void draw: void move: void



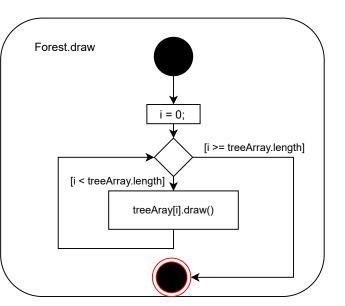


treeArray: Tree[] = [];

constructor: void draw: void



_w: number, _h: number,

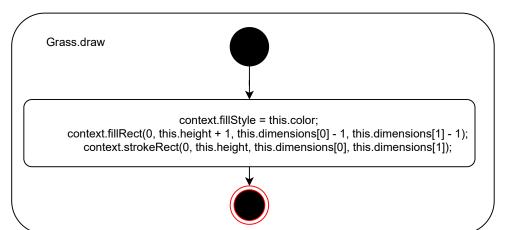


Grass

color: string; dimensions: number[];

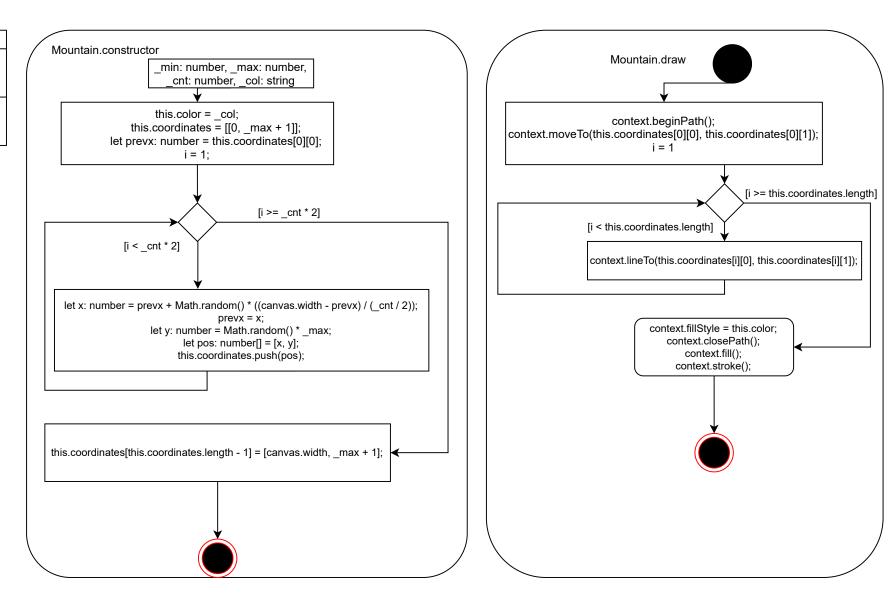
_y: number, _col: string height: number; constructor: void this.color = _col; draw: void this.dimensions = [_w, _h]; this.height = _y;

Grass.constructor

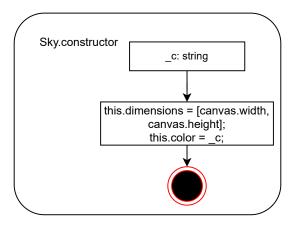


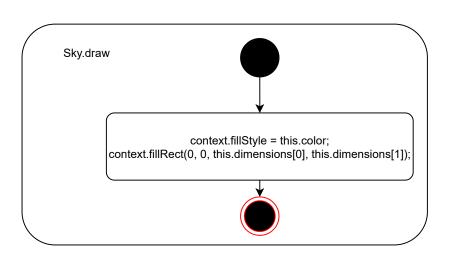
Mountain

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



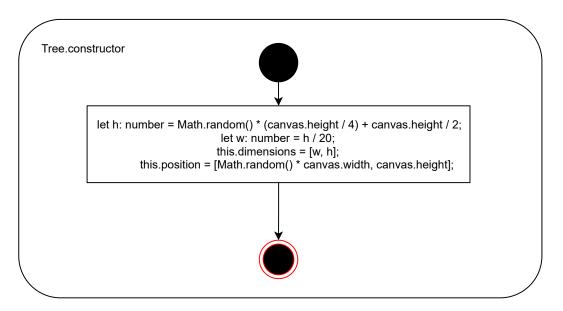
Sky
dimensions: number[];
color: string;

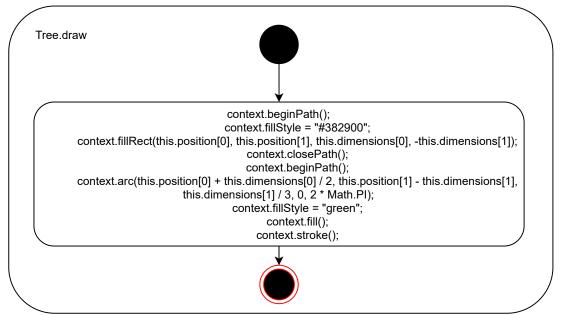




Tree

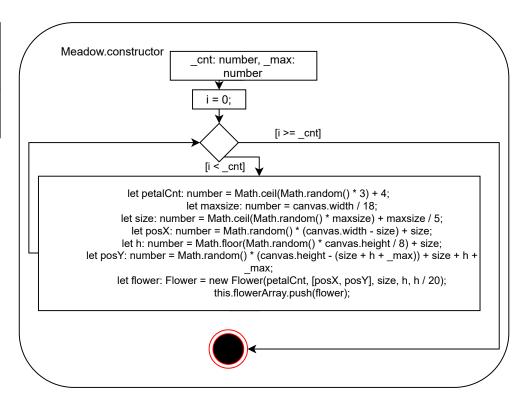
dimensions: number[]; position: number[];

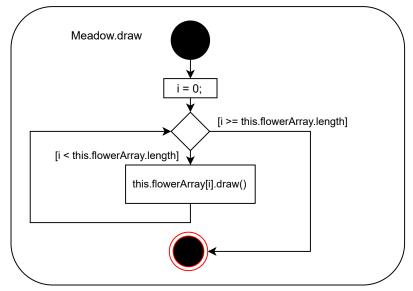




Meadow

flowerArray: Flower[] = [];

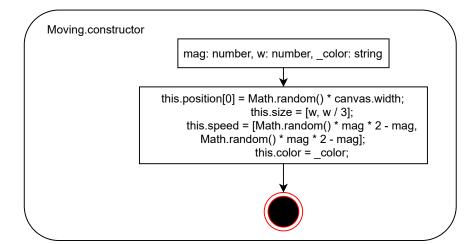


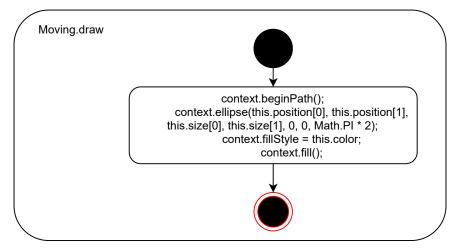


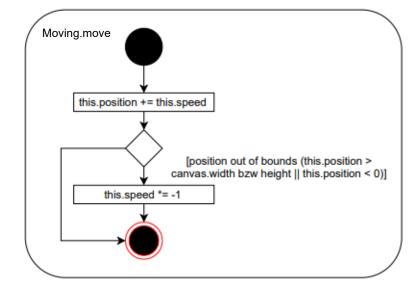
Moving

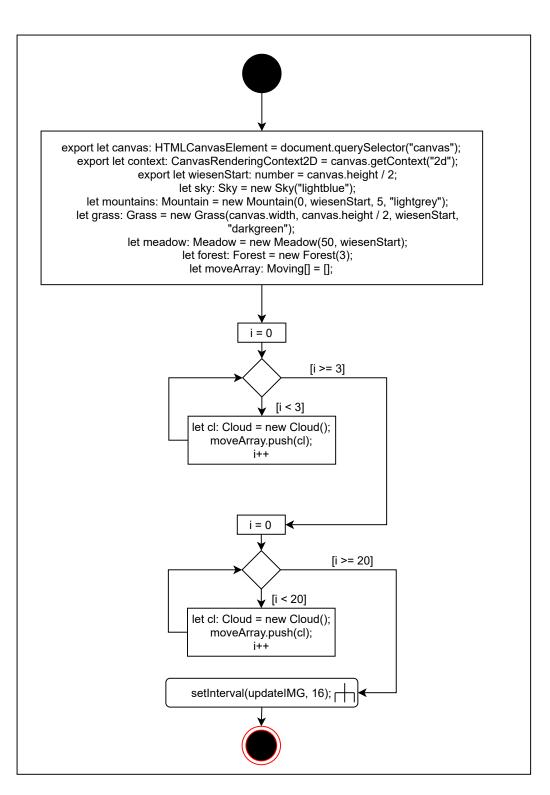
position: number[] = [];
size: number[];
speed: number[];
color: string;

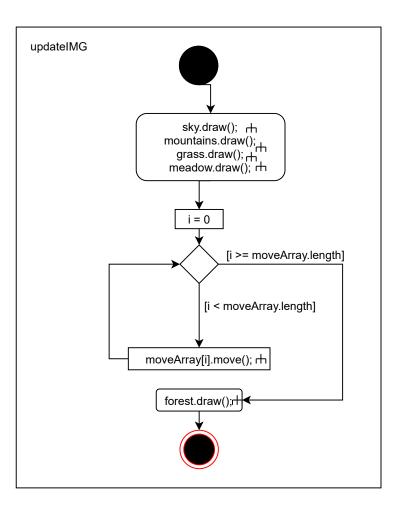
constructor: void draw: void move: void











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

Flower

constructor: void draw: void getRandomColor: string

