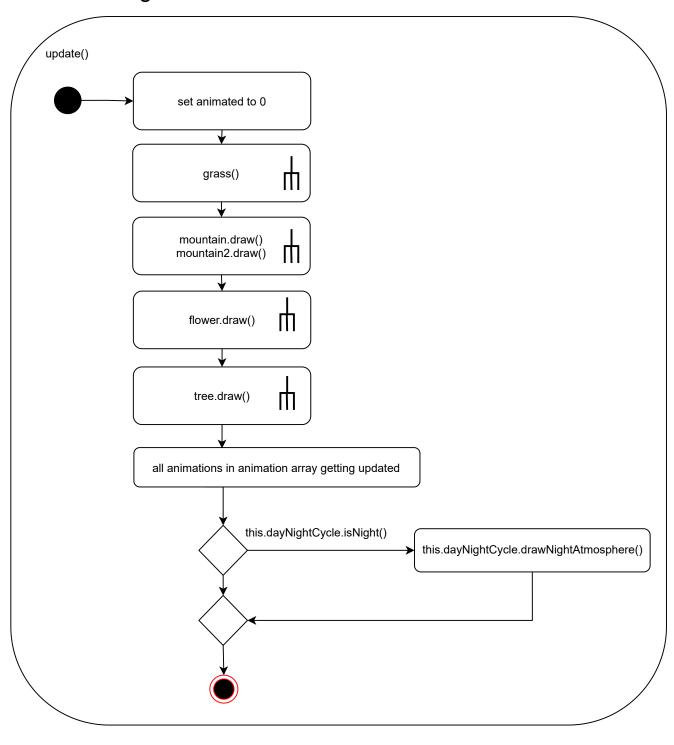
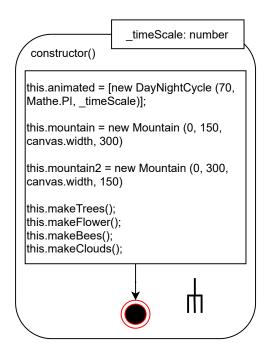
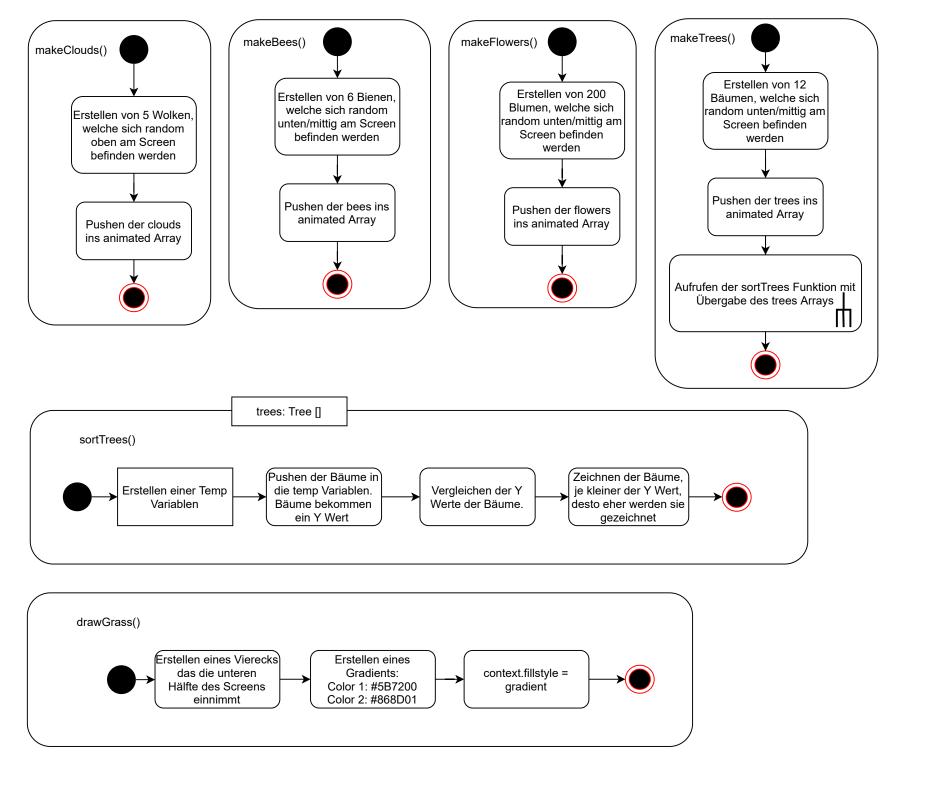


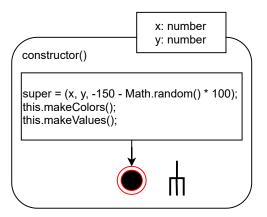
## Aktivitätsdiagramm: Scene

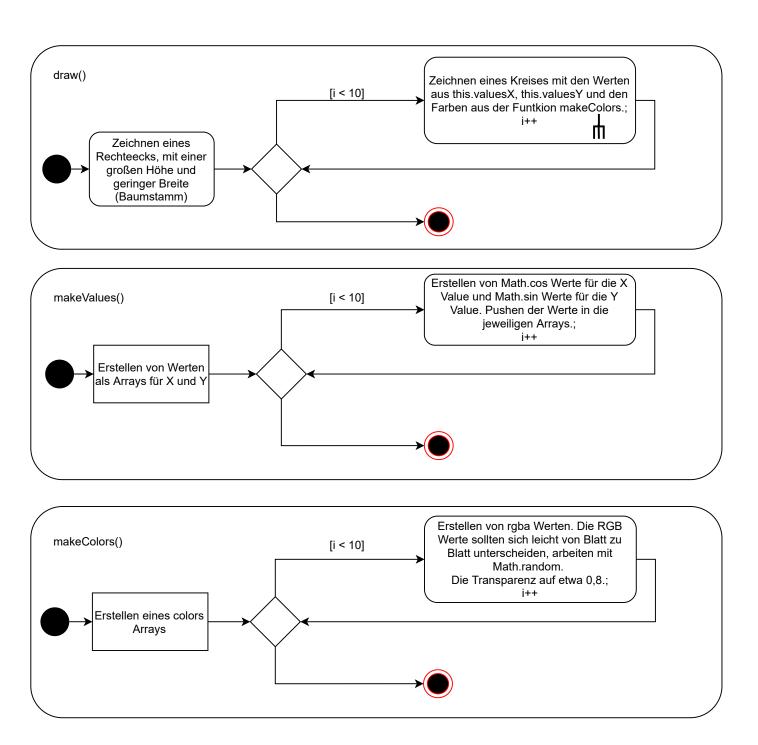




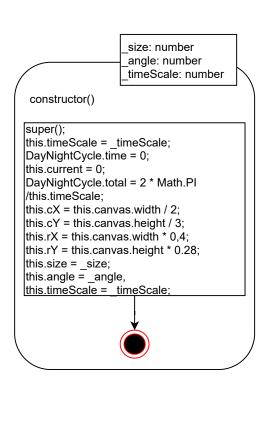


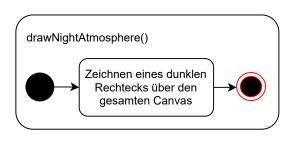
## Aktivitätsdiagramm: Trees

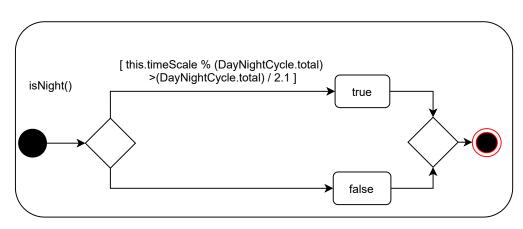


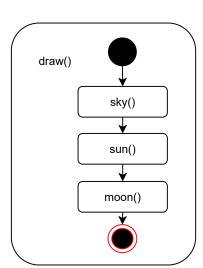


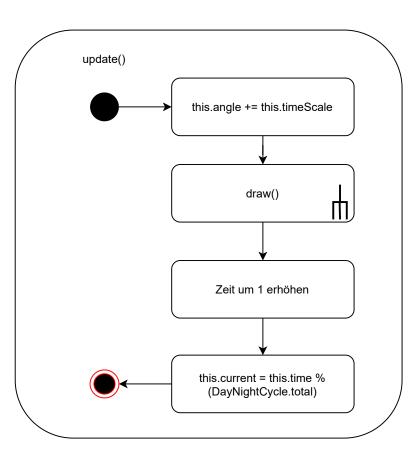
## Aktivitätsdiagramm: DayNightCycle

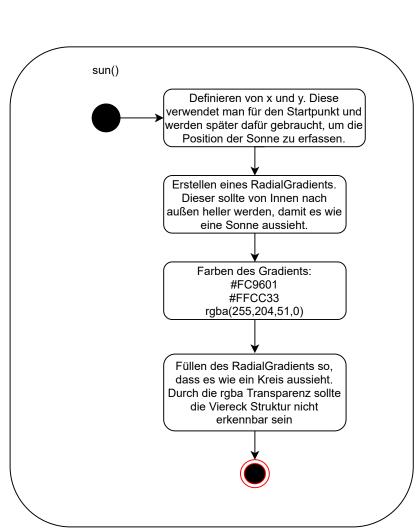


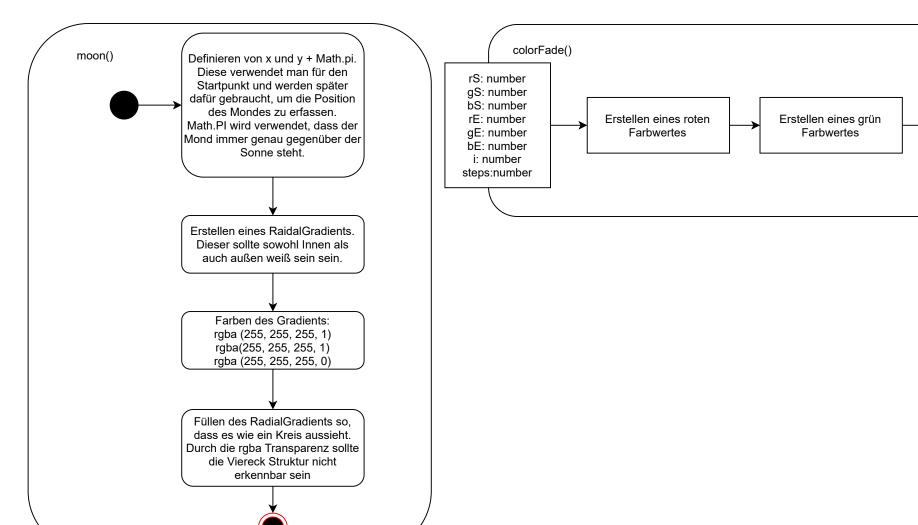








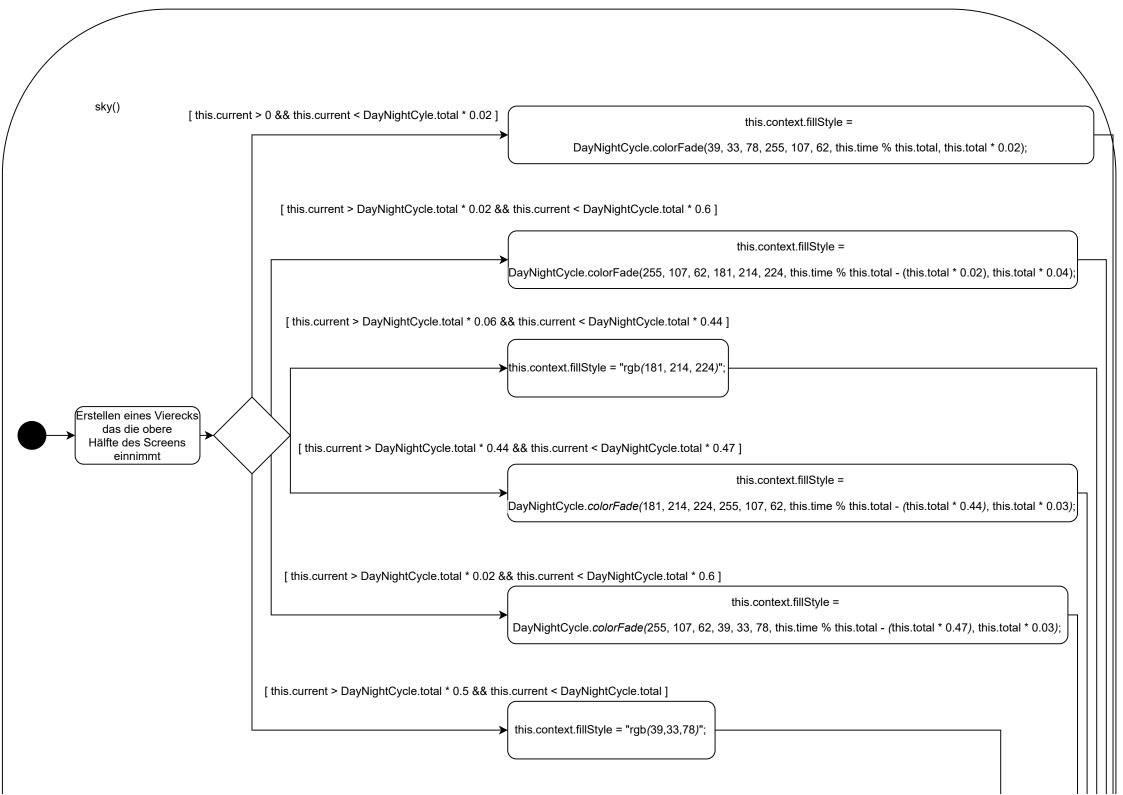


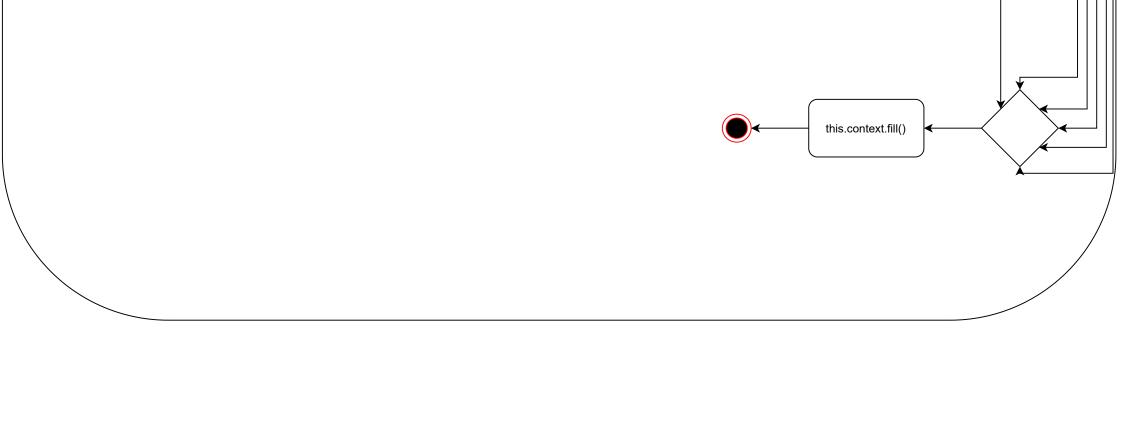


Erstellen eines blauen

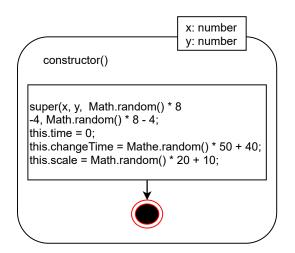
Farbwertes

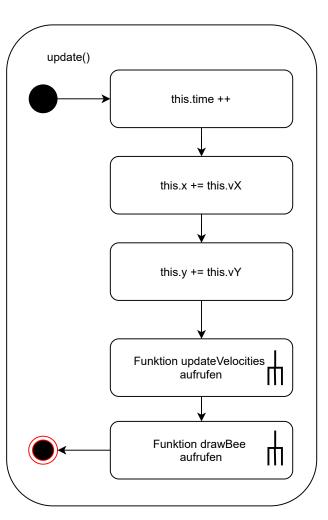
return rgb

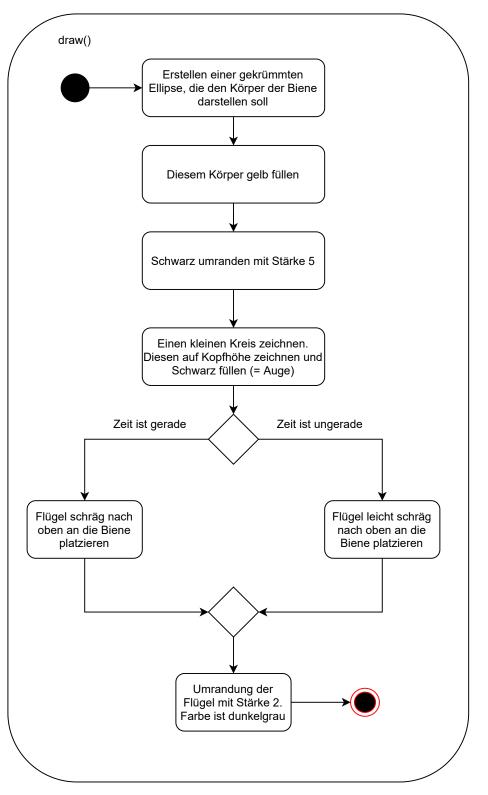


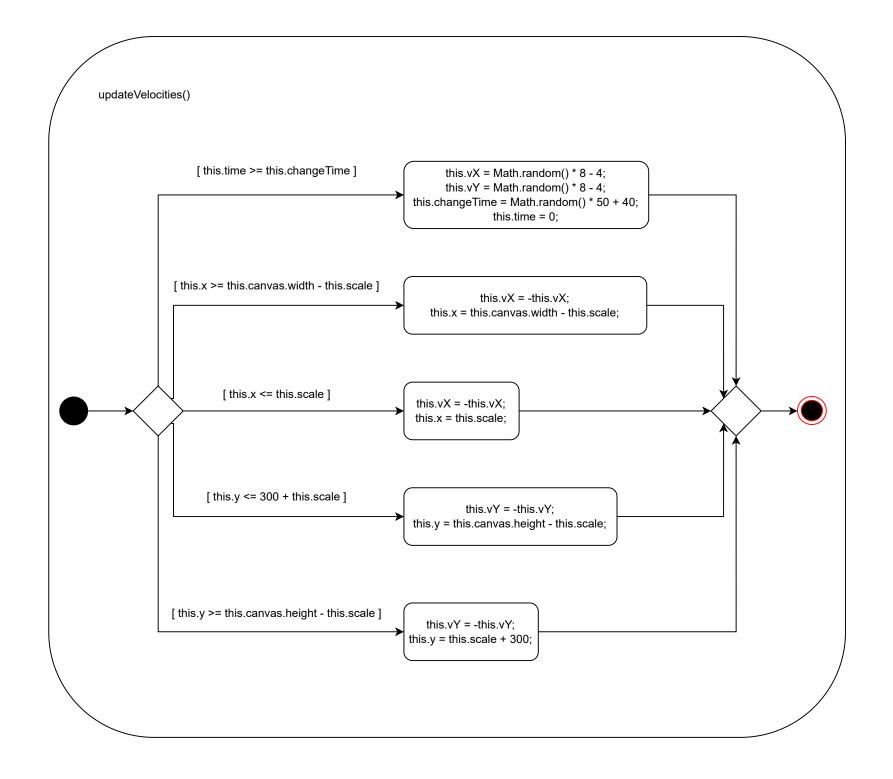


## Aktivitätsdiagramm: Bee

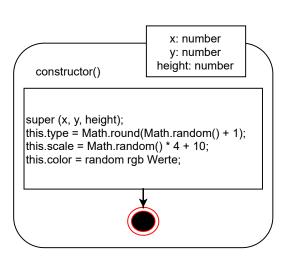


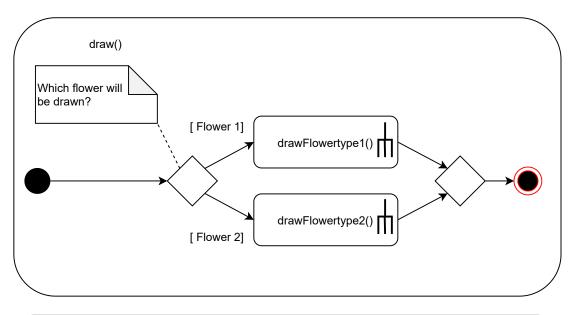


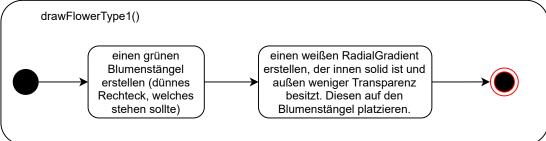


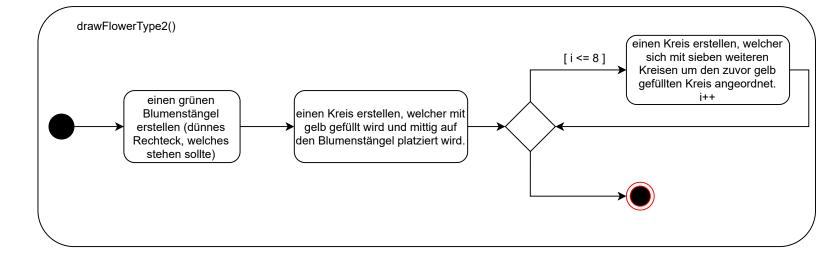


#### Aktivitätsdiagramm: Flower

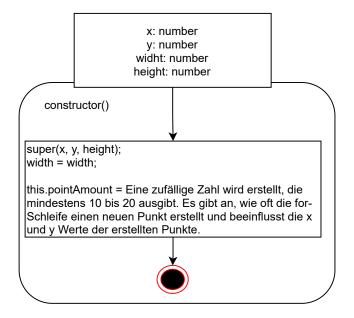


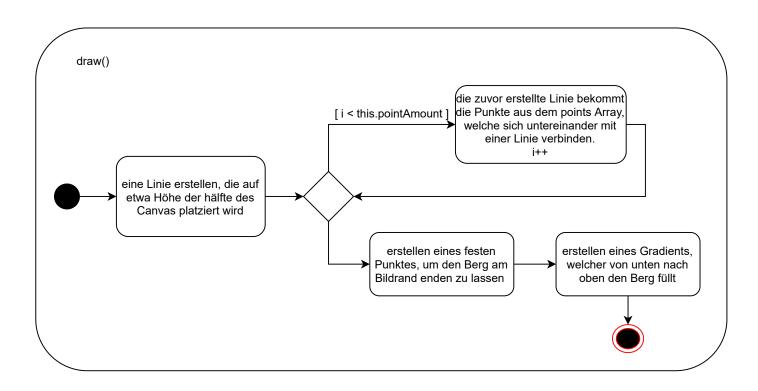




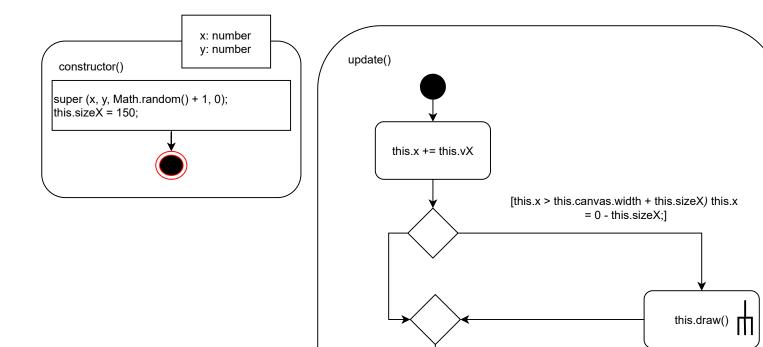


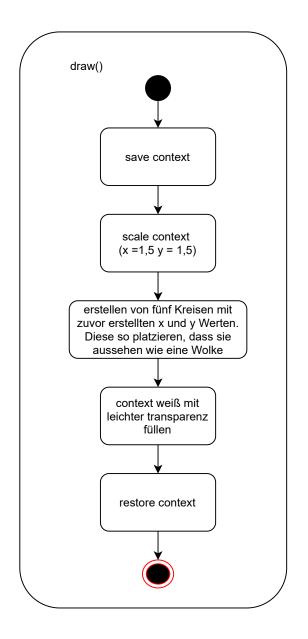
## Aktivitätsdiagramm: Mountain





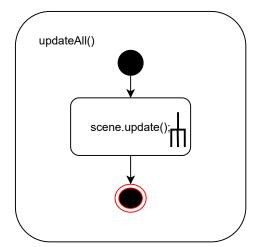
## Aktivitätsdiagramm: Cloud

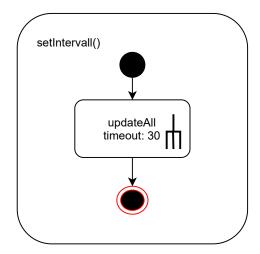




## Aktivitätsdiagramm: Script

timeScale: number = 0.005;
(kann angepasst werden, beeinflusst die Geschwindigkeit, in der der Tag zur Nacht wird und umgekehrt) scene: Scene = new Scene(timeScale);
setInterval (updateAll, 30)





# Aktivitätsdiagramm: Init

export let canvas: HTMLCanvasElement = <HTMLCanvasElement> document.getElementById("canvas"); export let c: CanvasRenderingContext2D = canvas.getContext("2d");