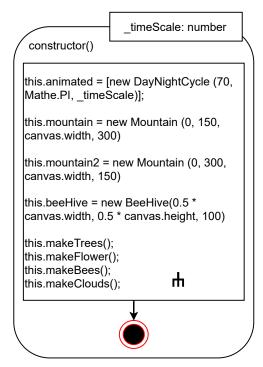
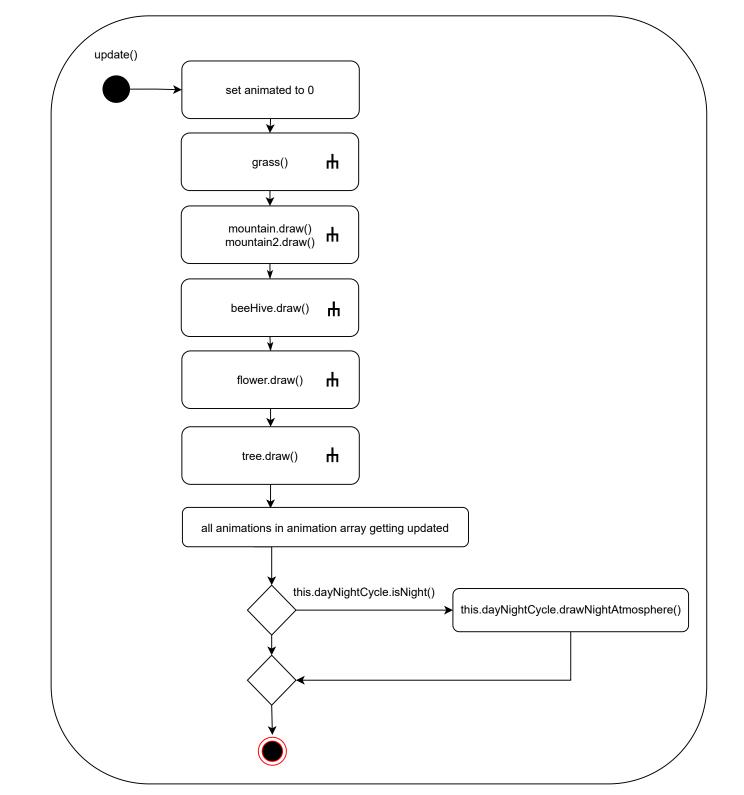
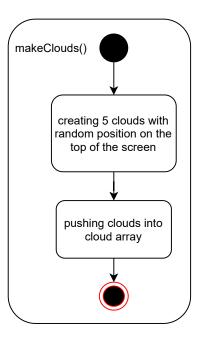
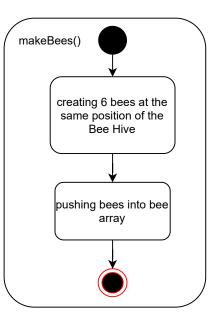


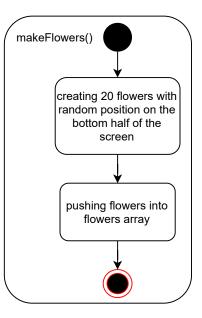
### Aktivitätsdiagramm: Scene

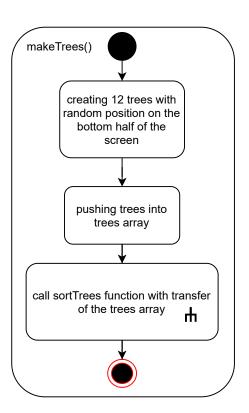


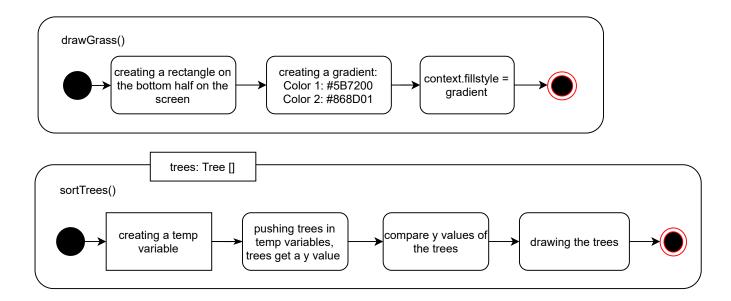


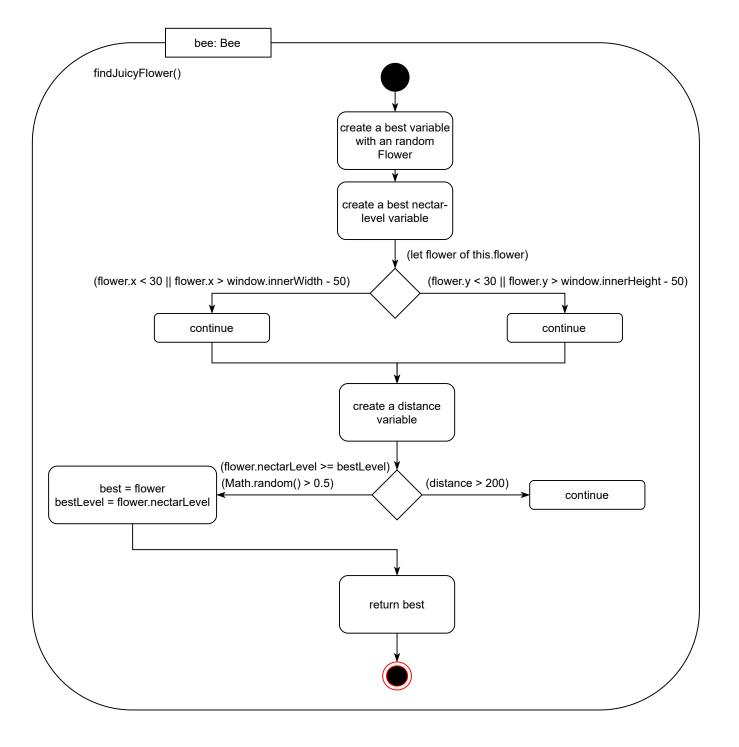




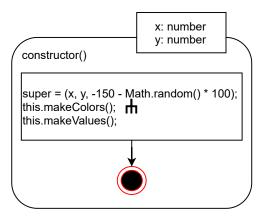


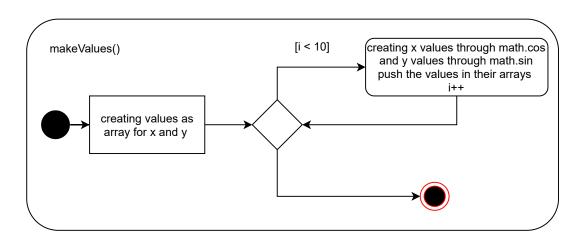


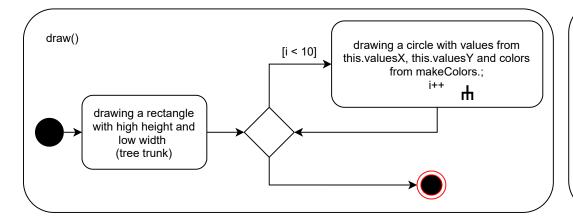


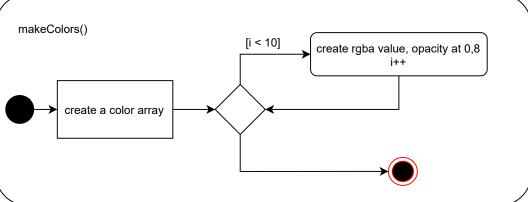


### Aktivitätsdiagramm: Trees

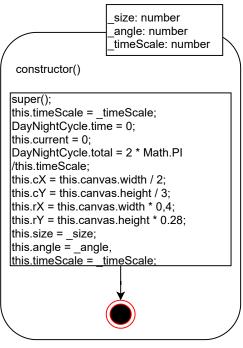


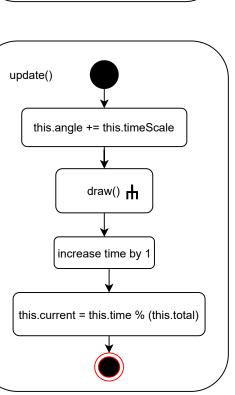


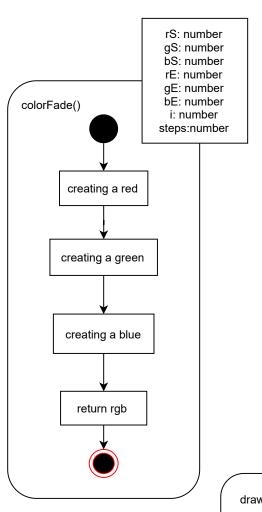


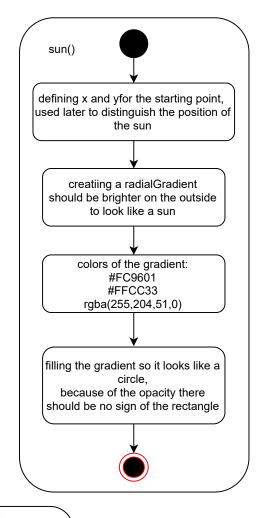


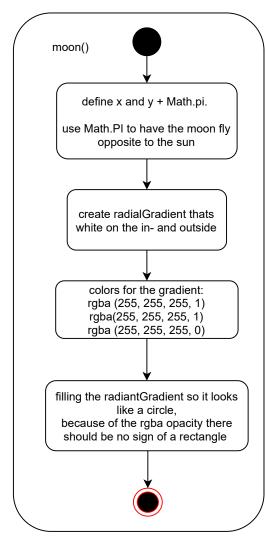
#### Aktivitätsdiagramm: DayNightCycle

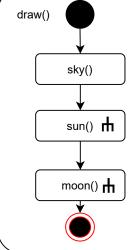


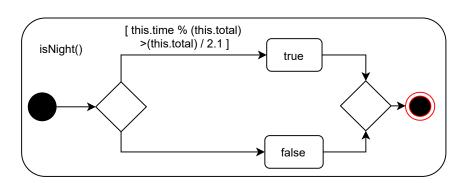


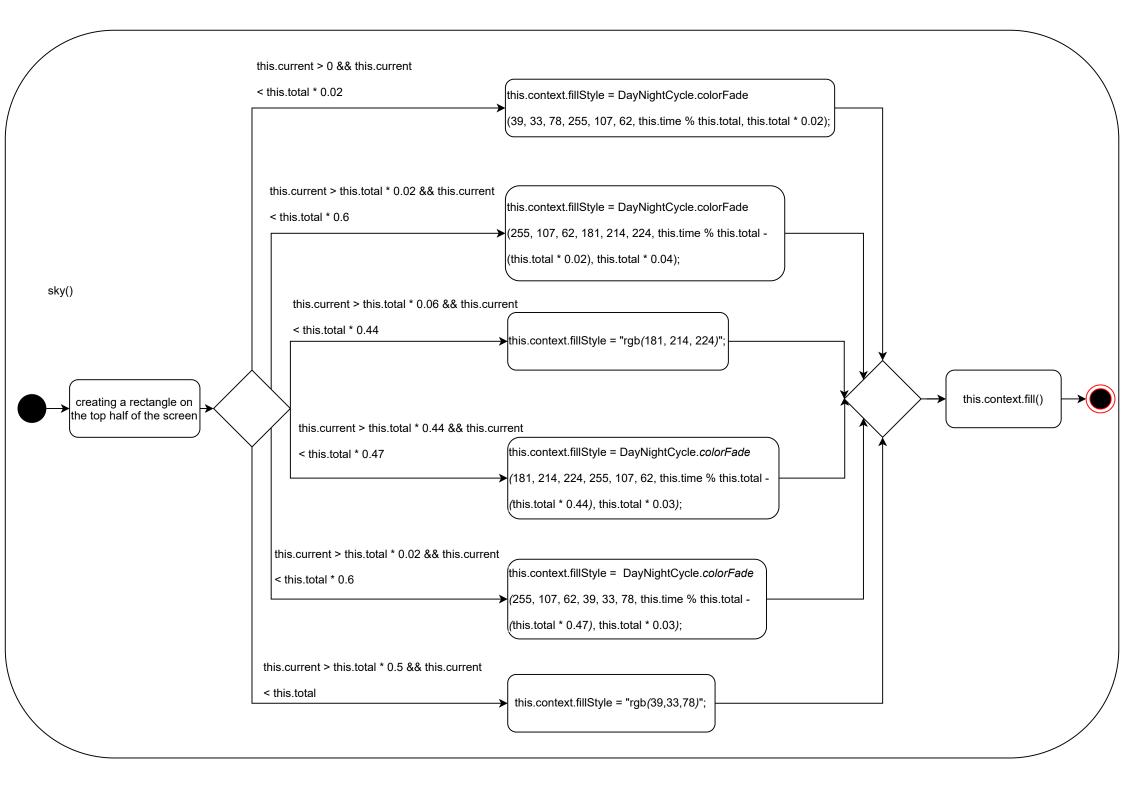




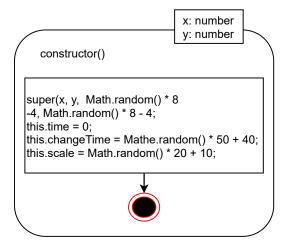


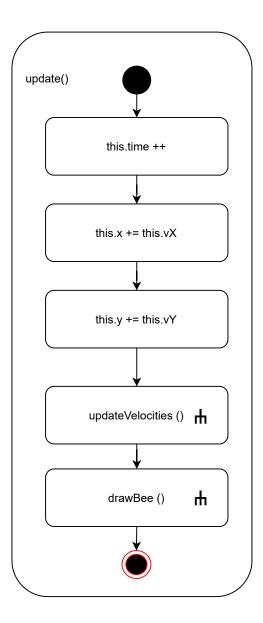


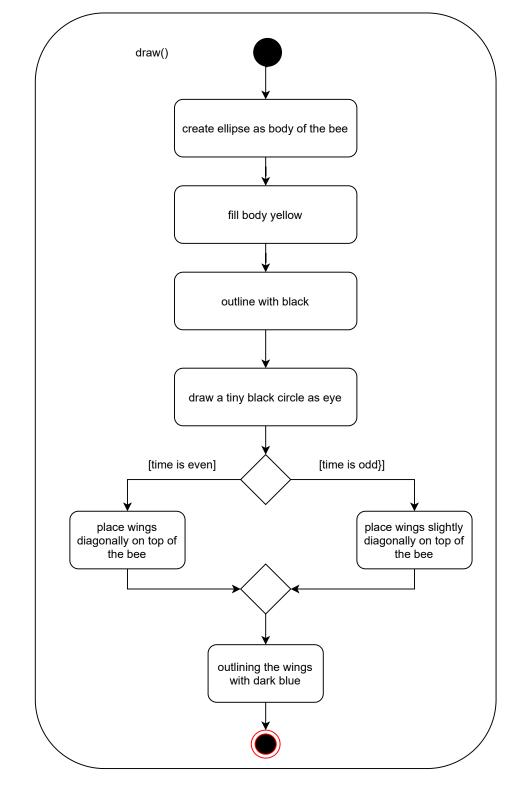


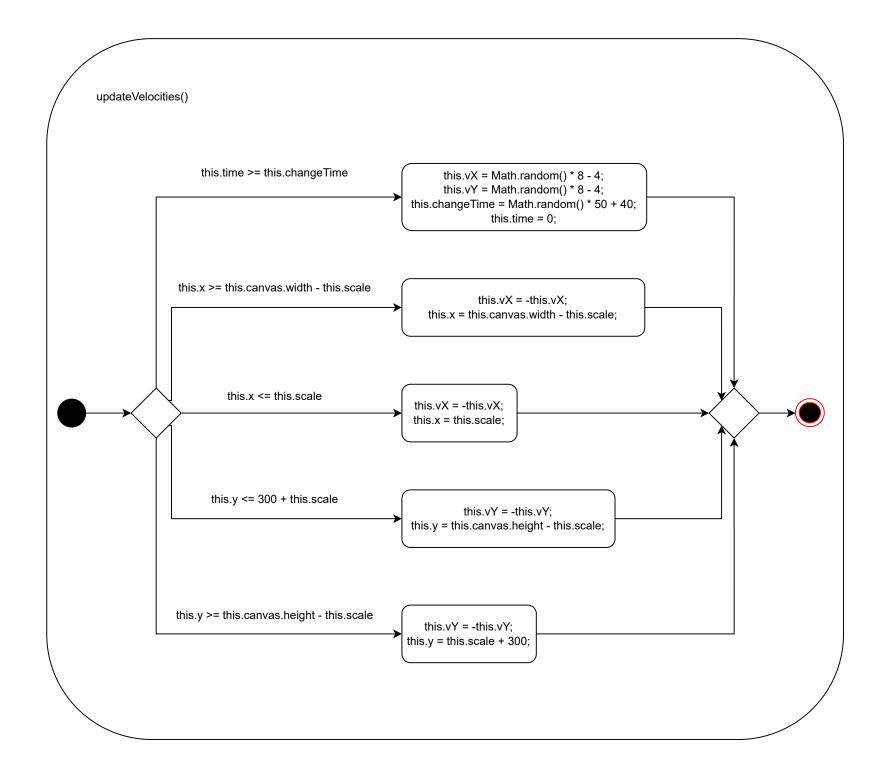


## Aktivitätsdiagramm: Bee

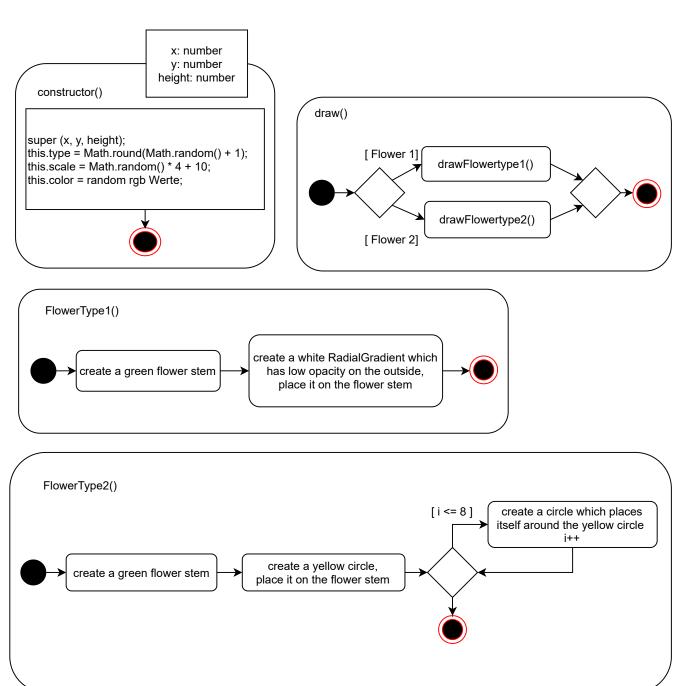


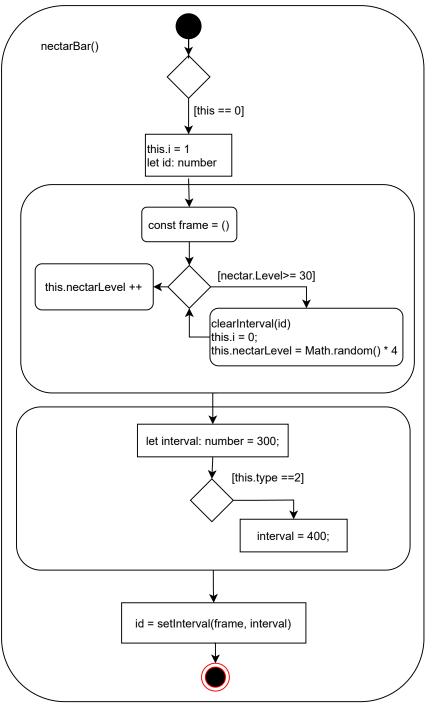




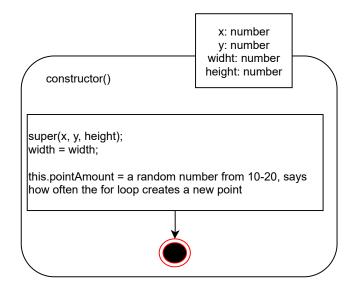


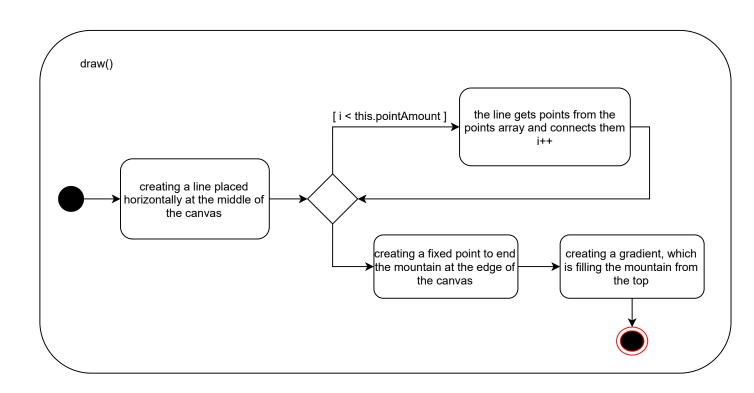
### Aktivitätsdiagramm: Flower



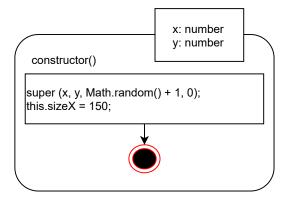


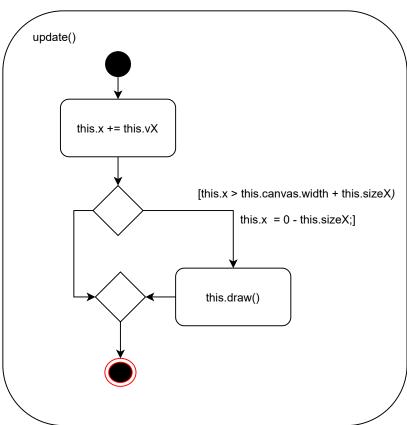
#### Aktivitätsdiagramm: Mountain

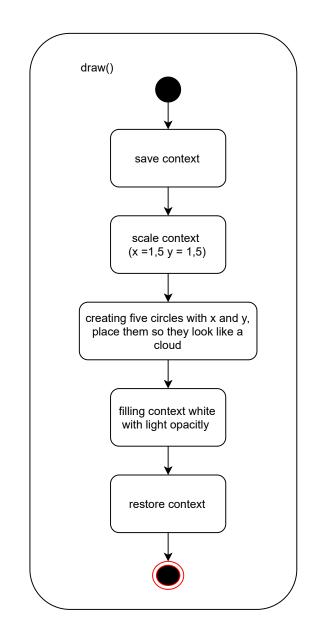




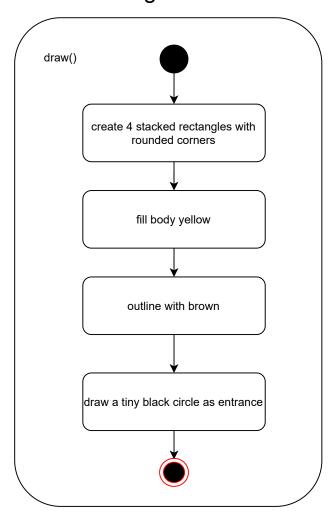
#### Aktivitätsdiagramm: Cloud







# Aktivitätsdiagramm: BeeHive



## 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)

