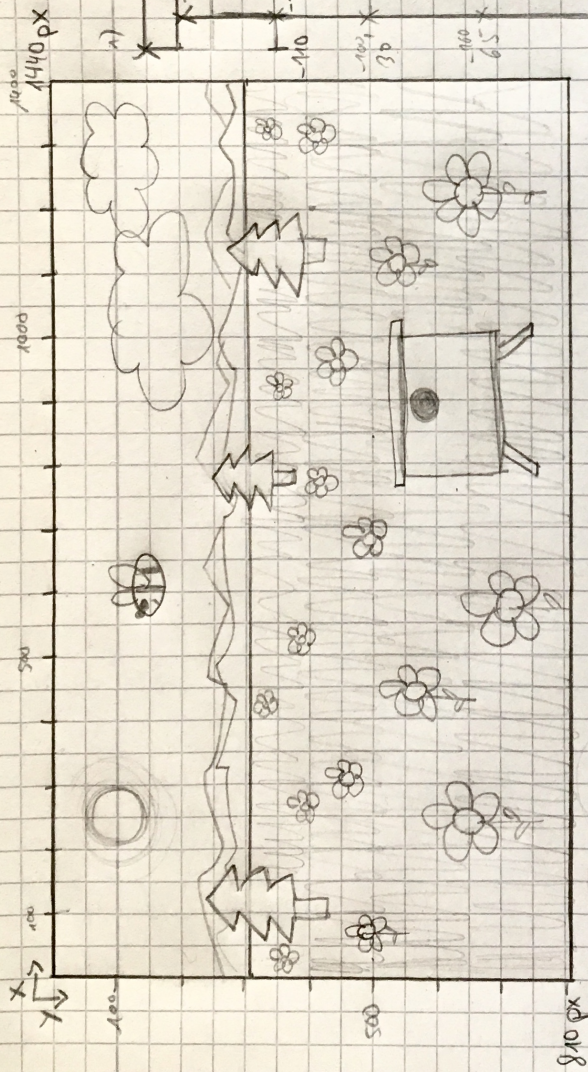
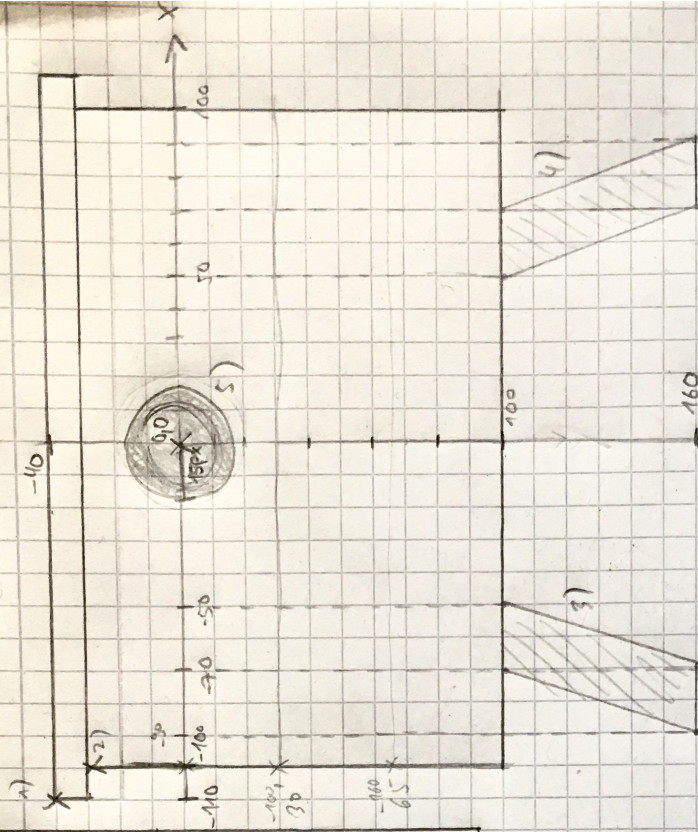


Blumenwiese Scribble



(translate to 300, 500)

Beehive



5) $2x(0, 15, 0, 2x)$

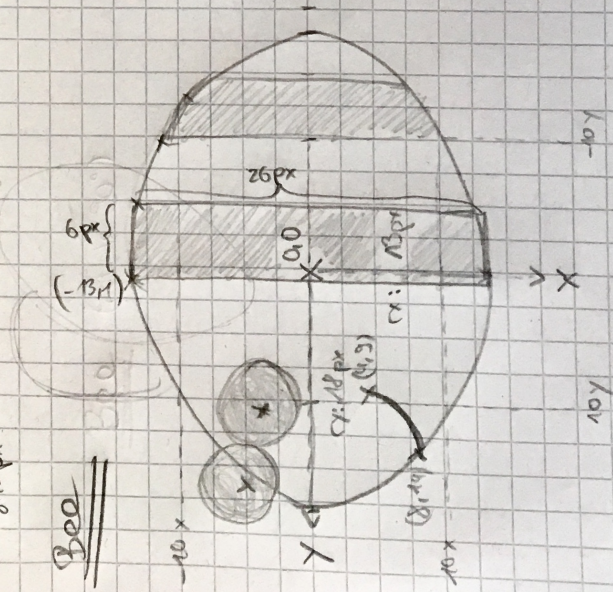
1) rect: $x = -100, y = -100, w = 220, h = 10$

2) rect: $x = -100, y = -30, w = 200, h = 150$

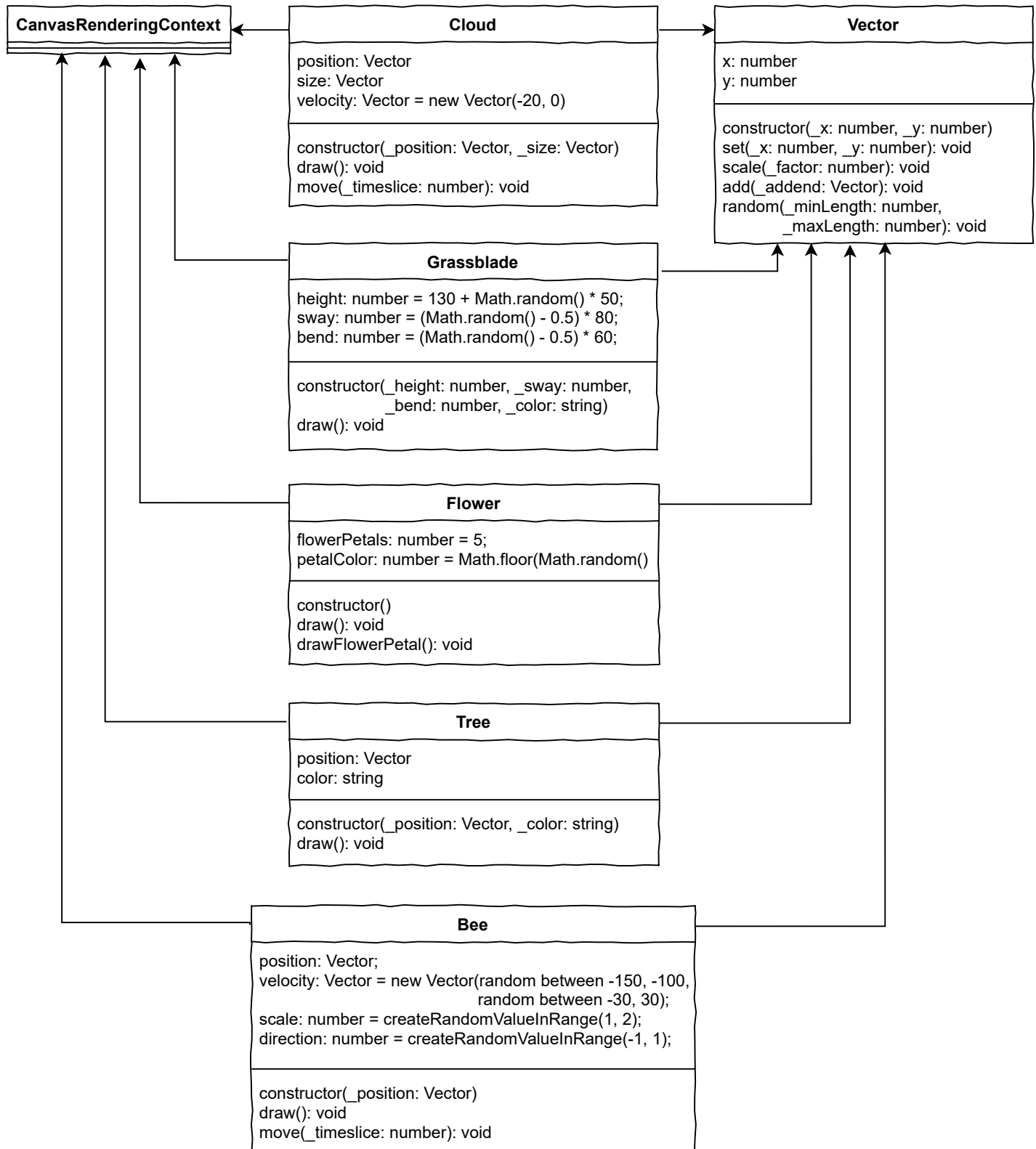
3) move to $(-100, 100)$, line to $(-90, 150)$ (note: $(-90, 150)$), line to $(50, 100)$ → close

4) move to $(50, 100)$, line to $(50, 150)$, line to $(10, 150)$, line to $(10, 100)$ → close

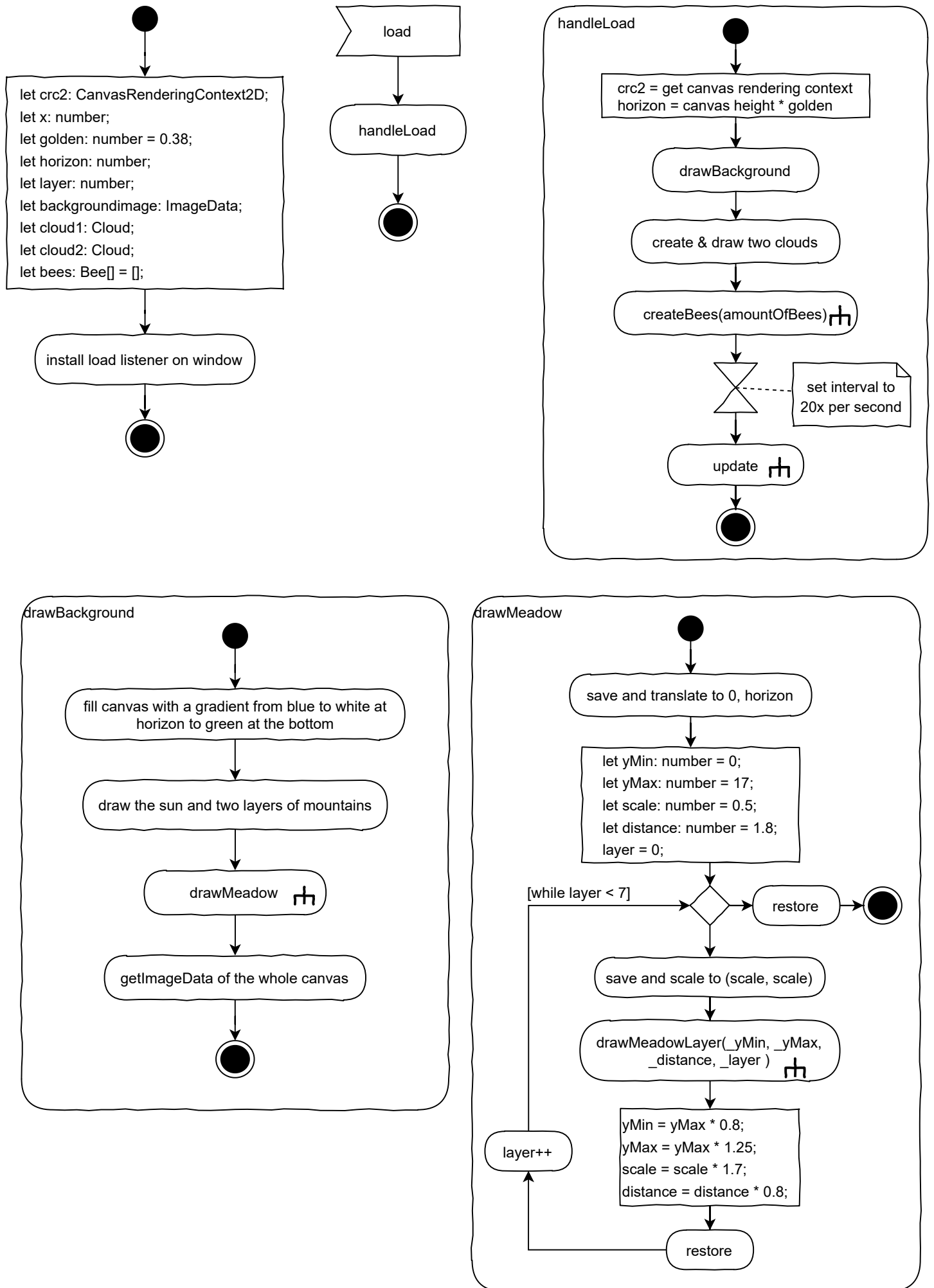
Bee

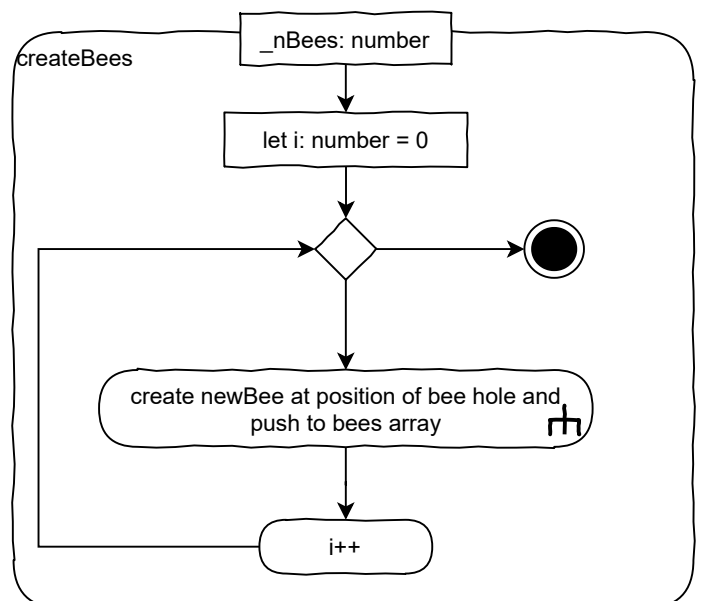
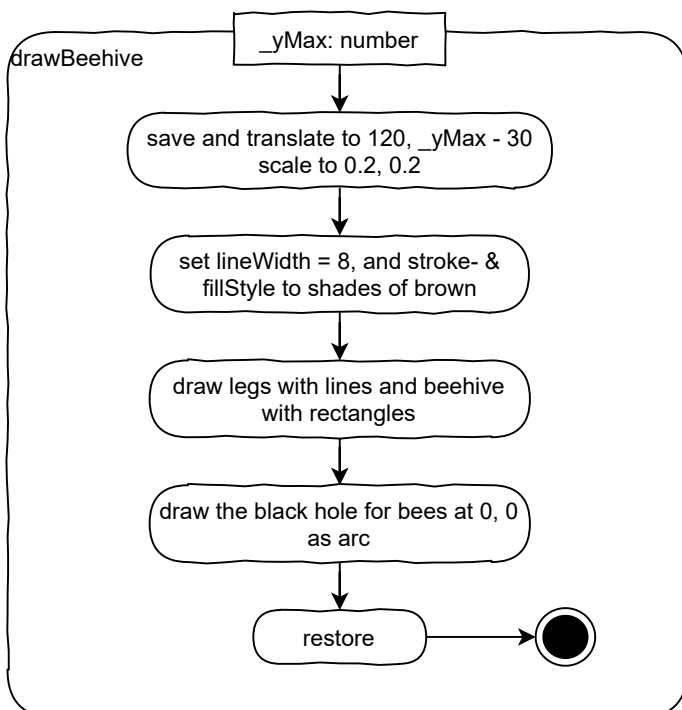
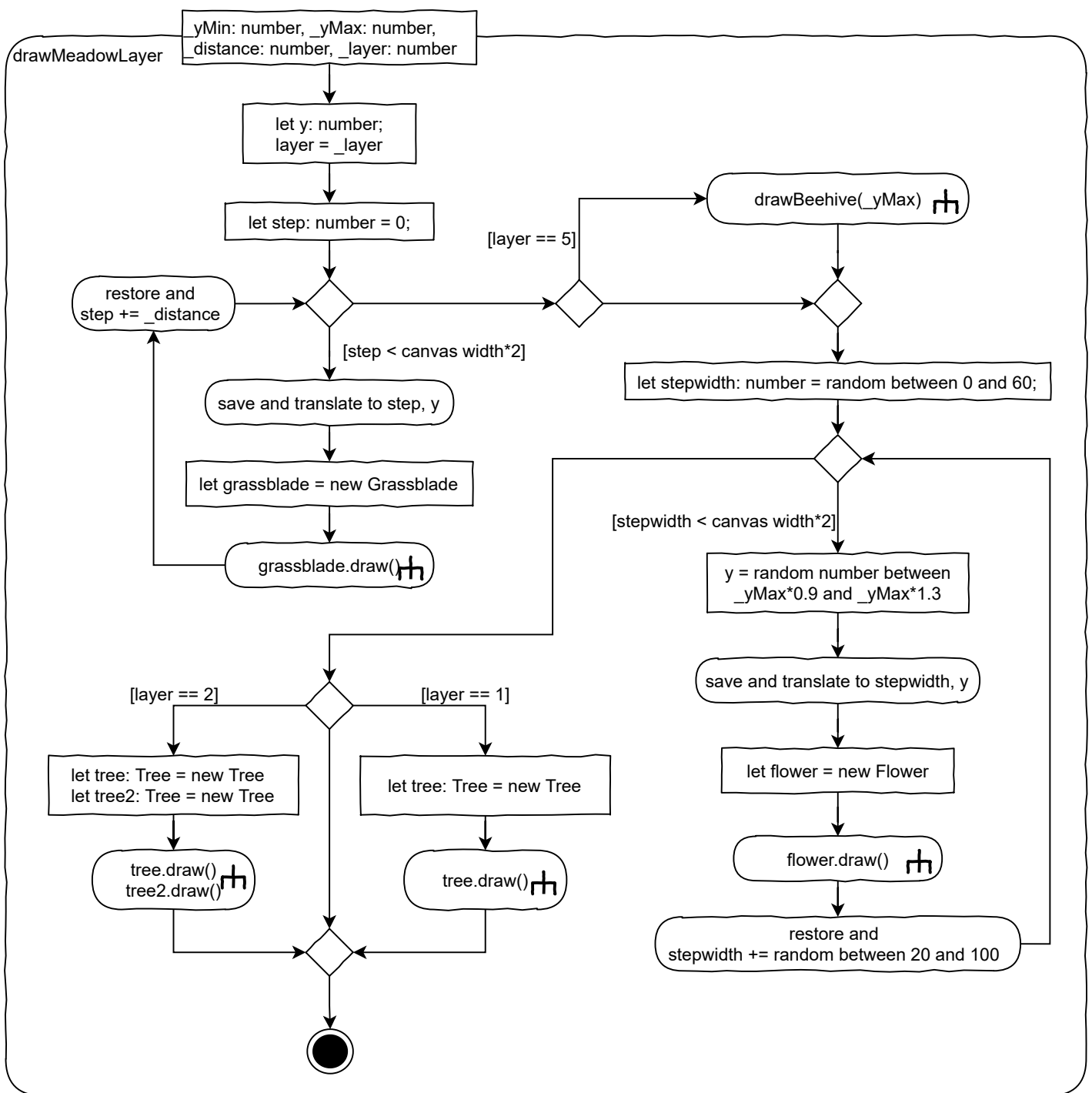


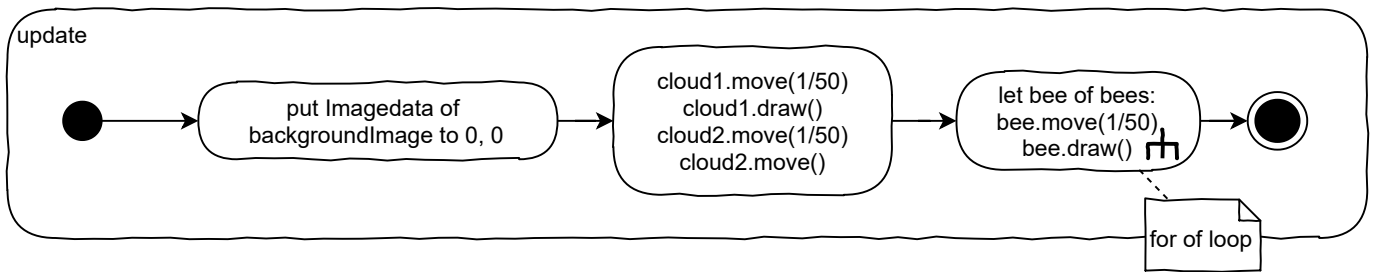
Blumenwiese Klassendiagramm



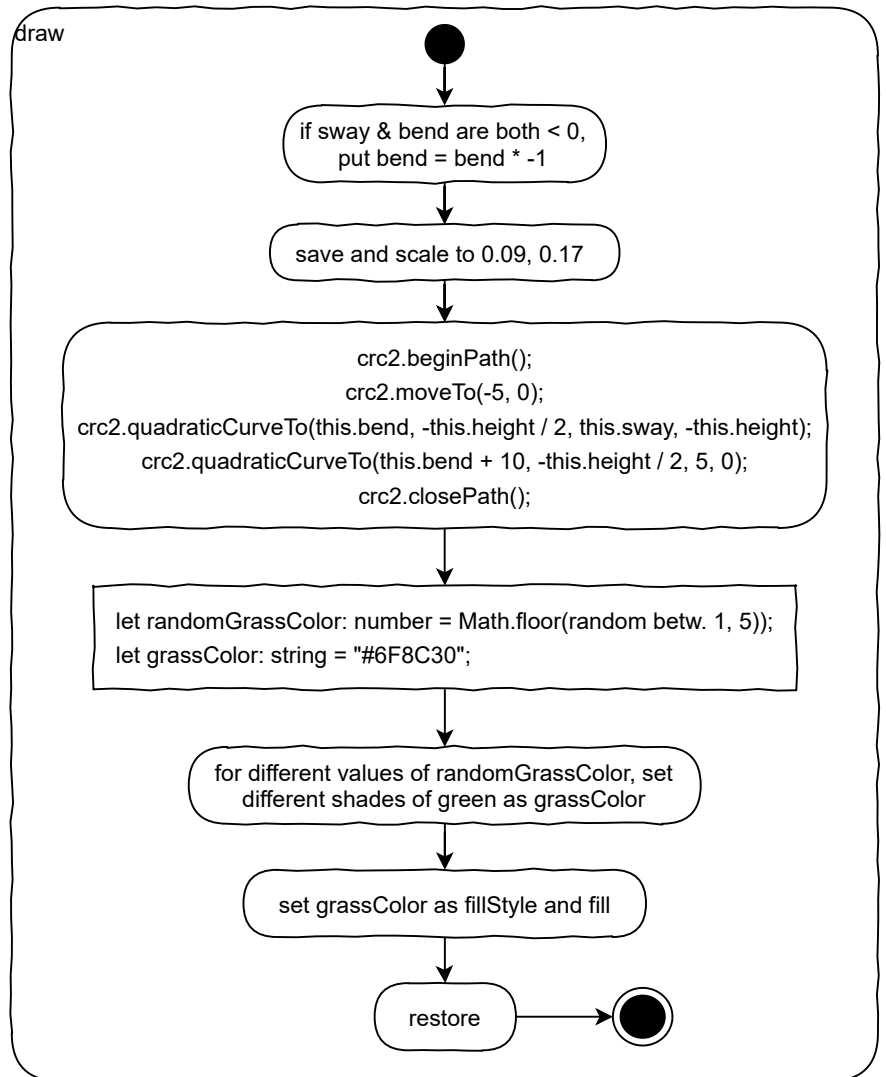
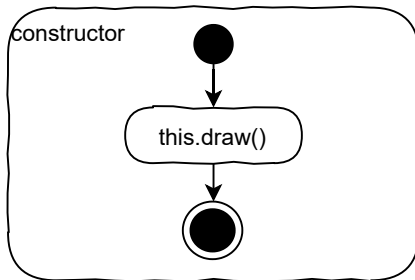
Blumenwiese Aktivitätsdiagramm



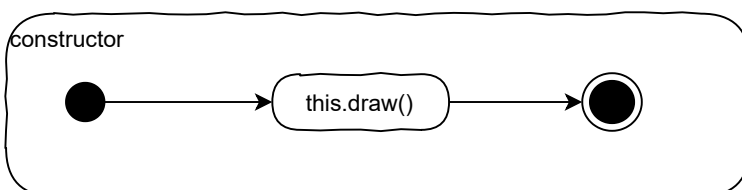


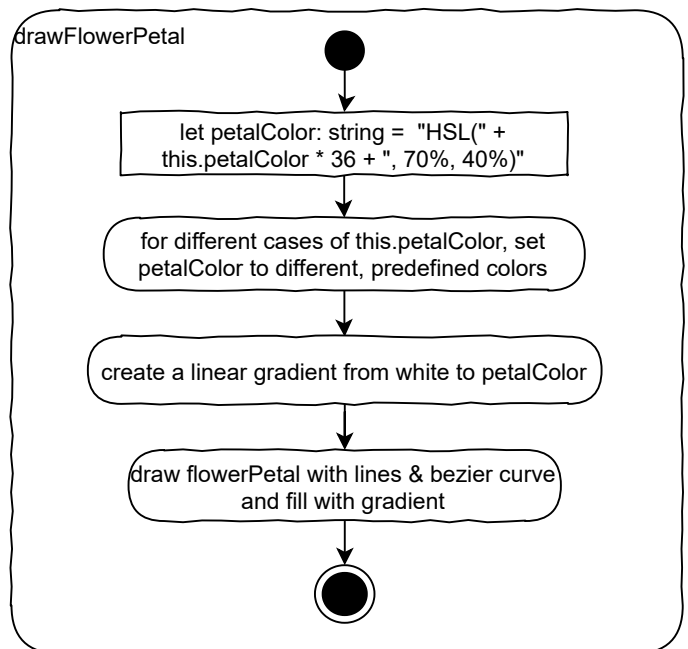
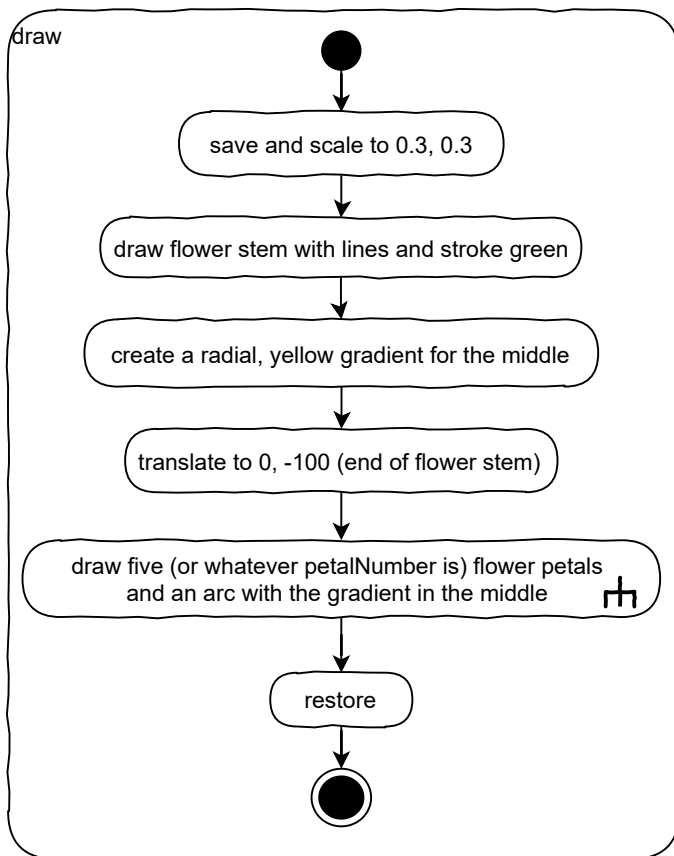


Methods Grassblade

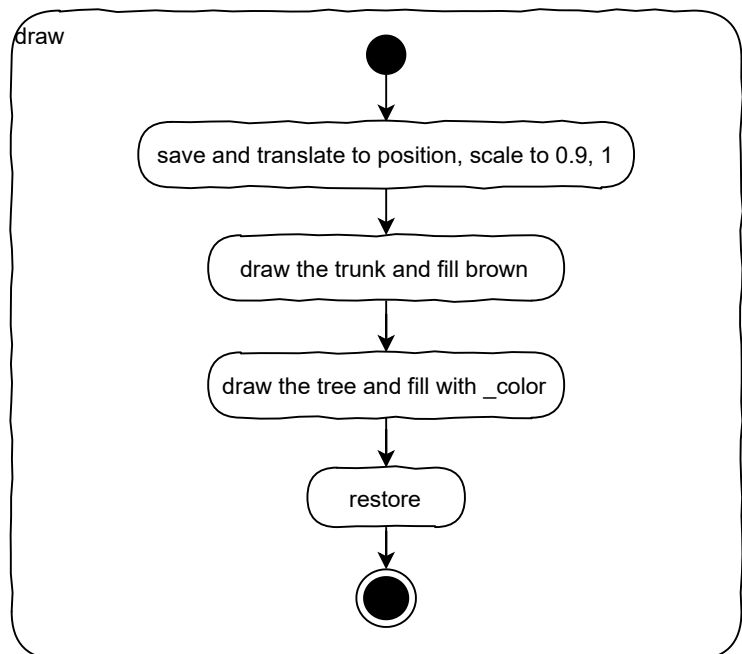
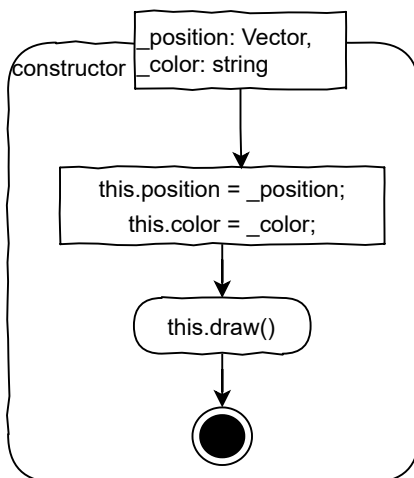


Methods Flower

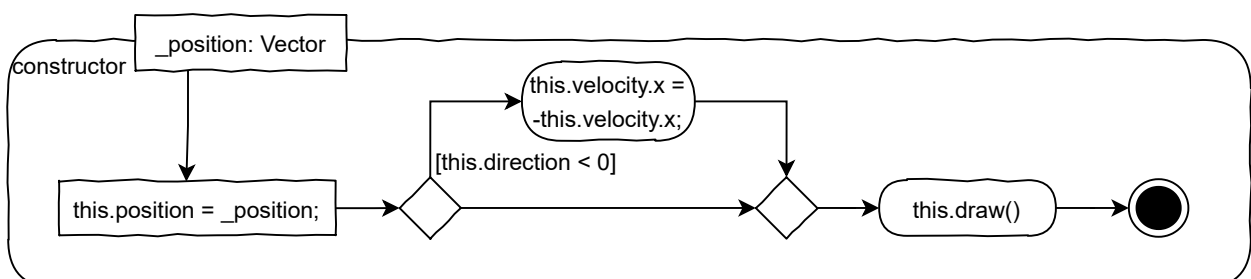


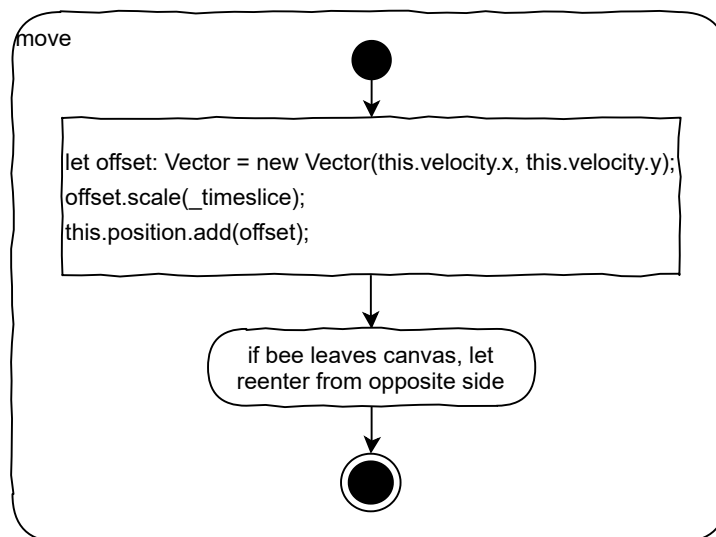
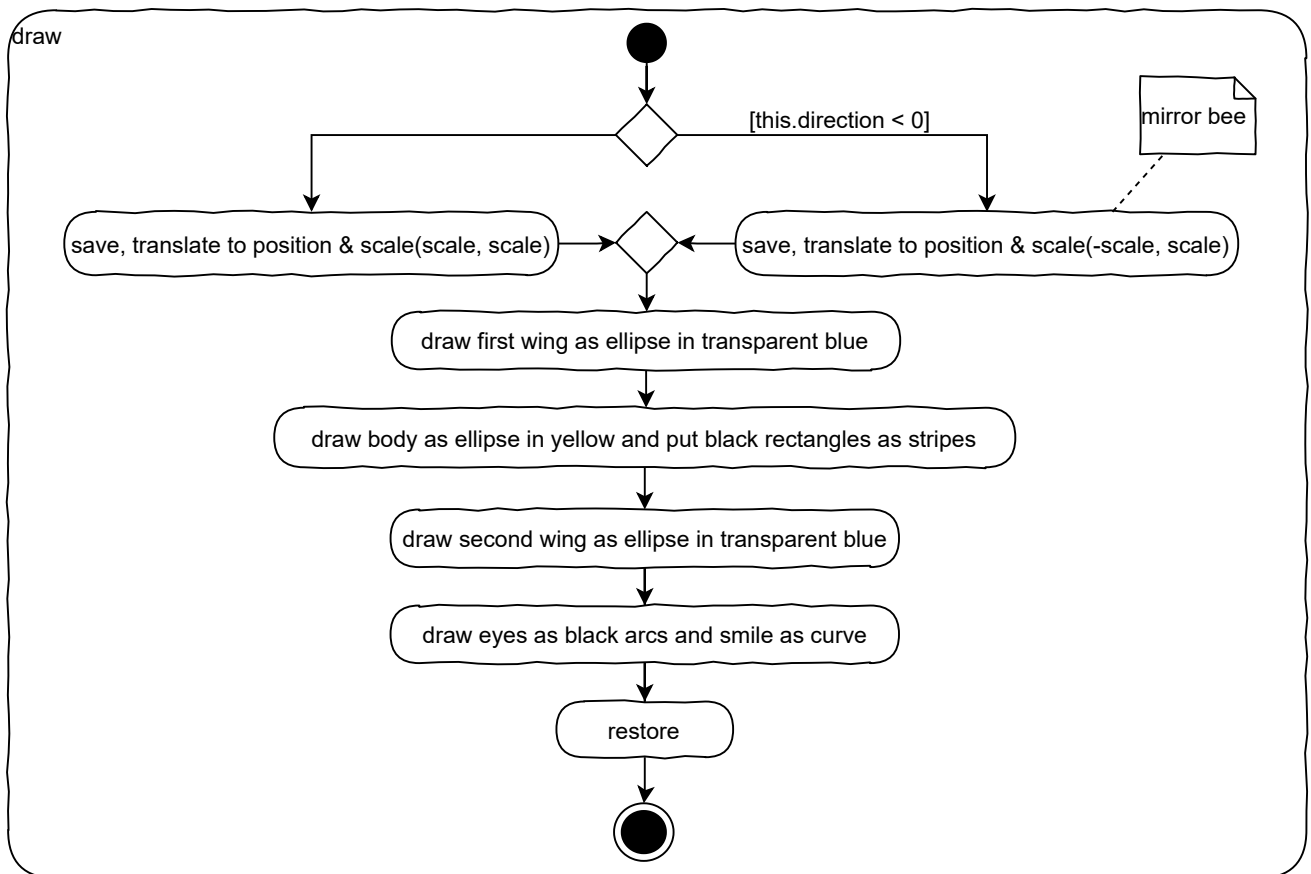


Methods Tree

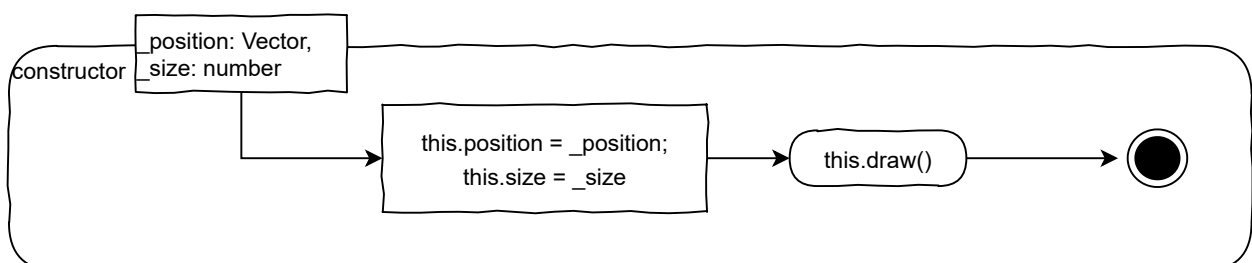


Methods Bee

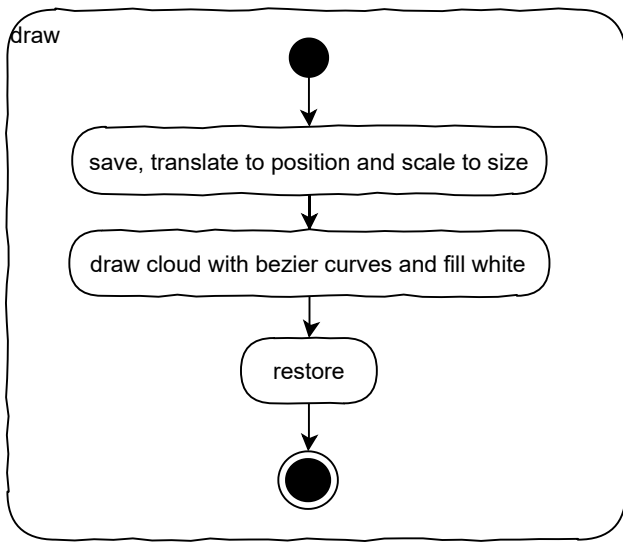




Methods Clouds



draw



move

