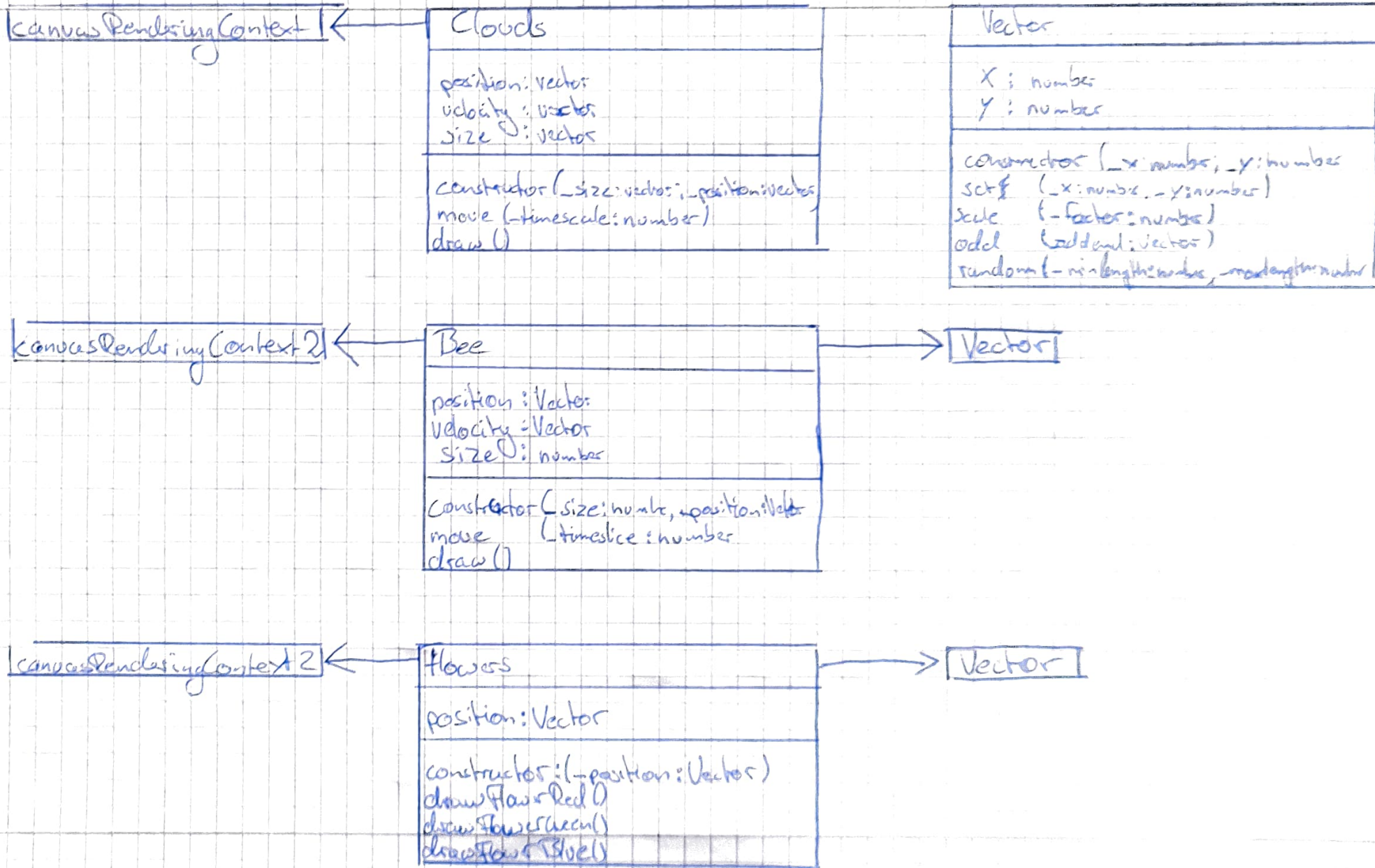
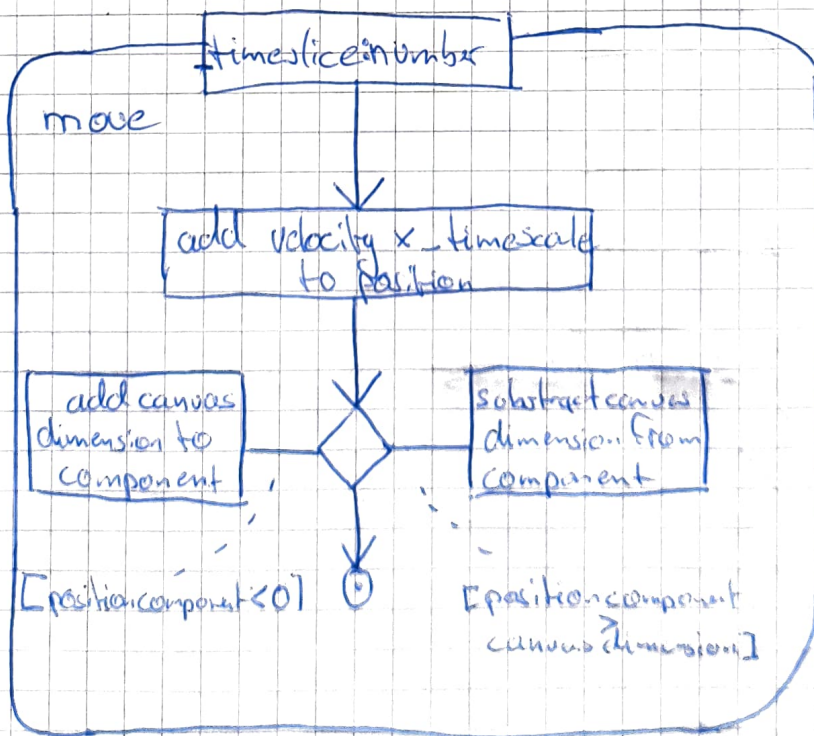
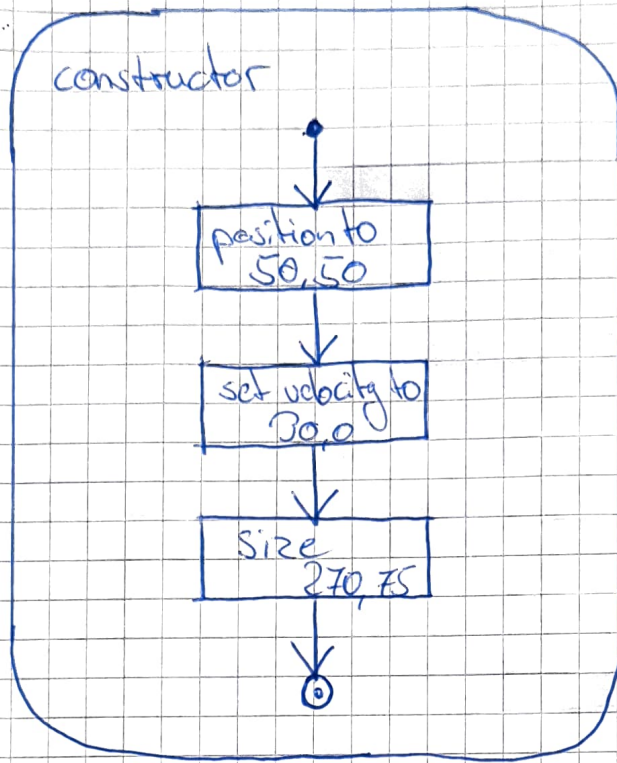


Blumenwiese : Class Diagramm



Activity Diagram (Cloud)



Activity Diagram (Cloud) pt. 2

draw

```
nParticles: number = 20;  
radiusParticle: number = 50;  
Particle: Path2D = new Path2D();  
gradient: CanvasGradient = ctx.create-  
radialGradient(0, 0, 0, 0, radiusParticle)
```

Create arc on particle

add colour, stop @ gradient

save: transform

translate to position
 x, y

Fillstyle = gradient

restore
transform

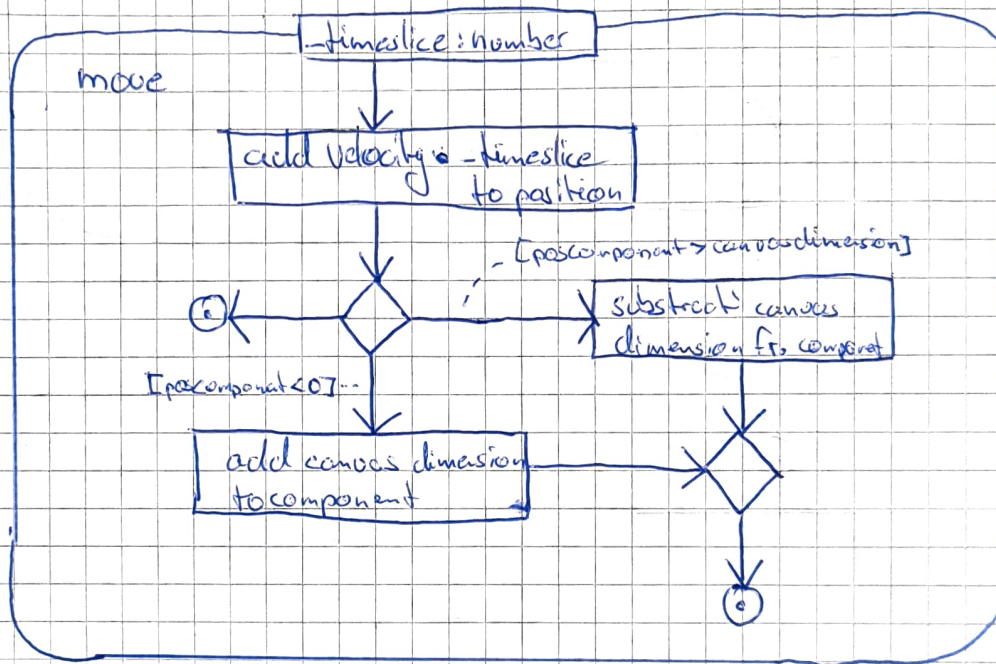
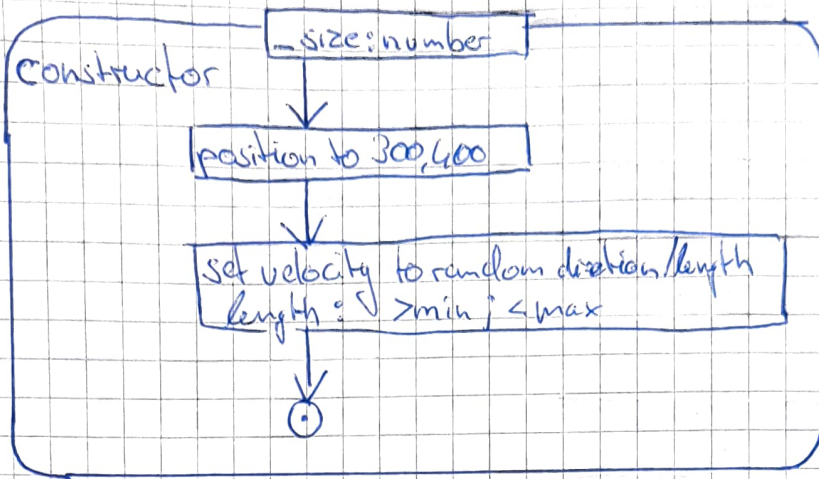
[draw $n < nParticles$]

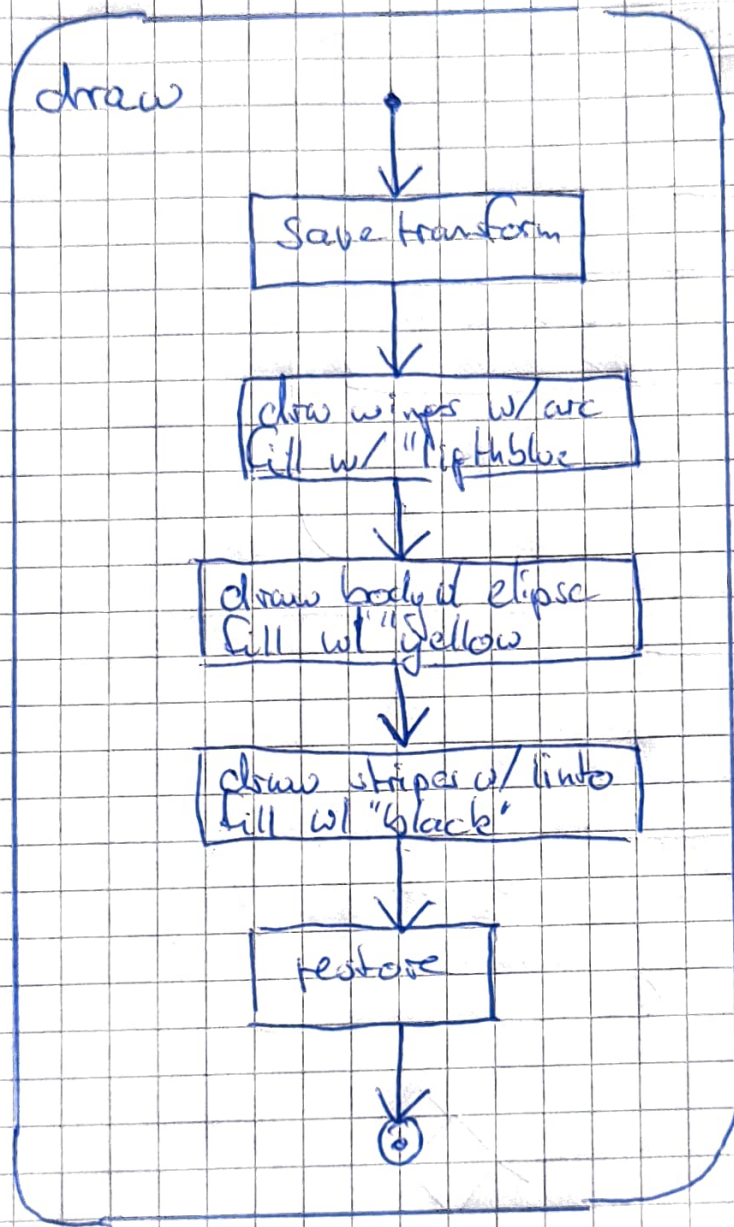
save
transform

translate to $(Math.random() * 422) \times$
 $(Math.random() * 522.4)$

draw Particle

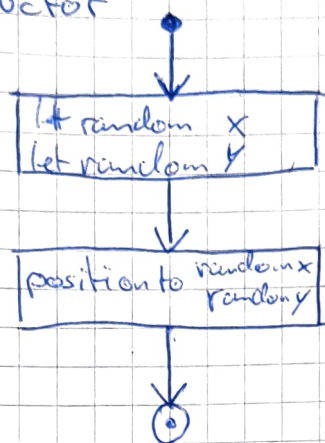
Activity Diagram (Bee)



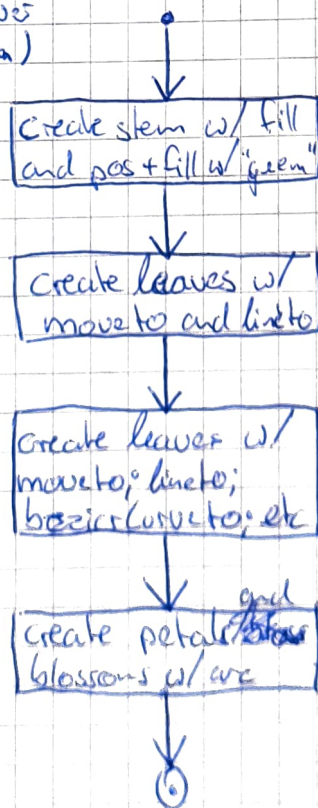


Activity Diagram / Flowers/

constructor



draw Flower
(Red, Blue, Green)



respektiv der
entsprechend Blume