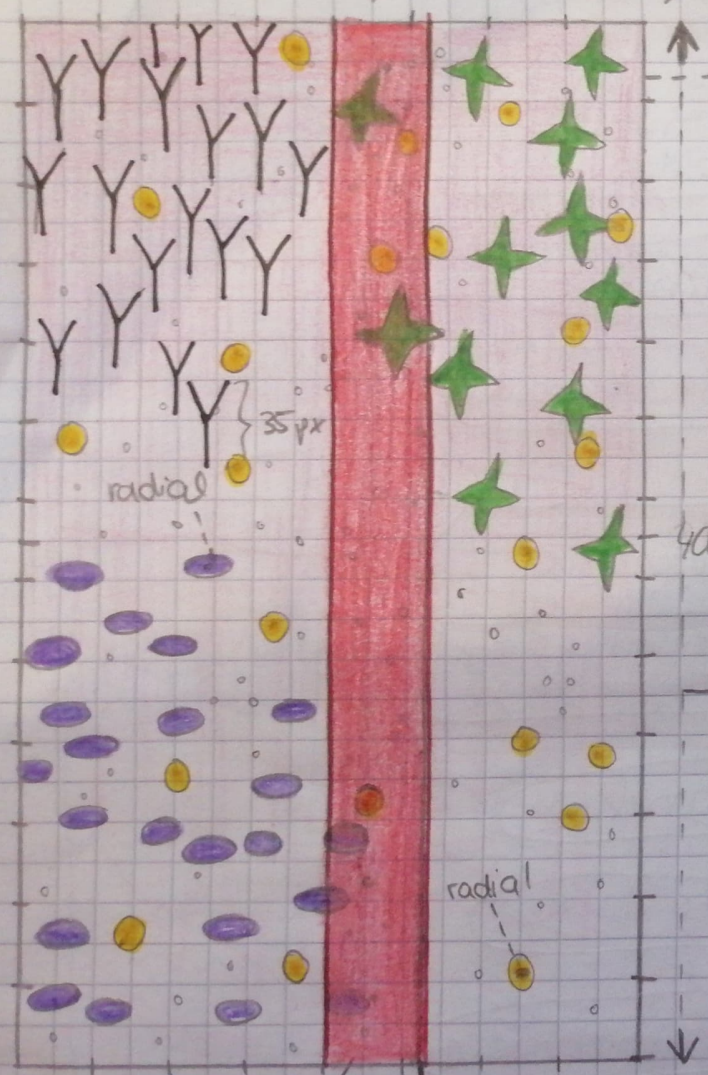
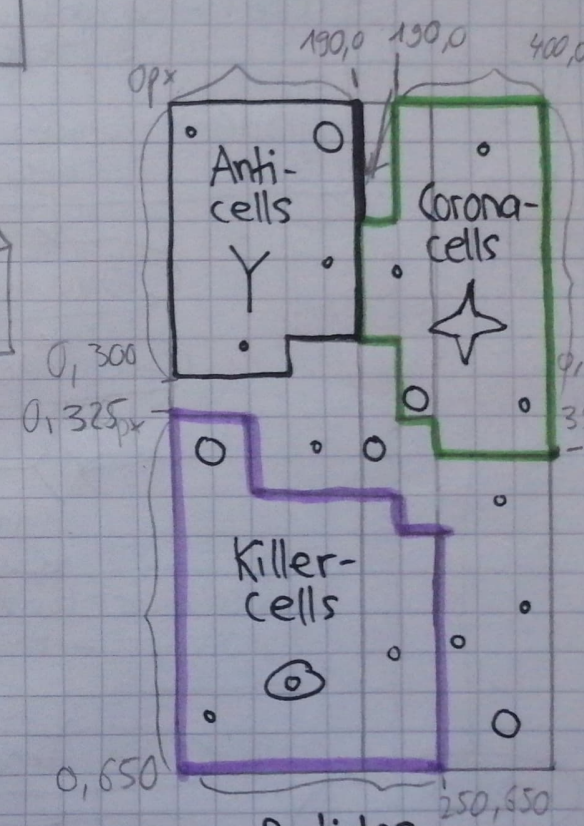
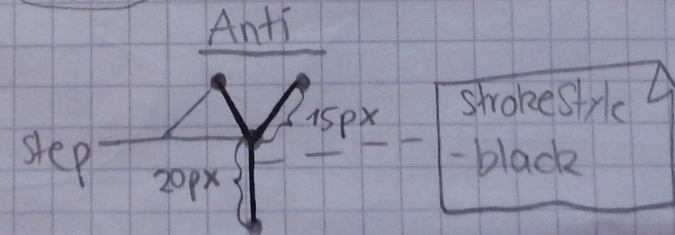
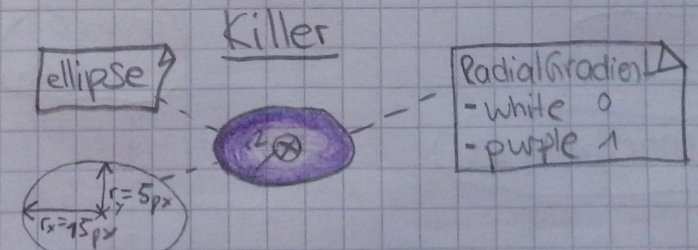
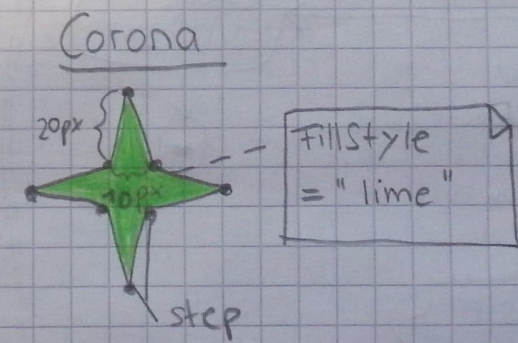
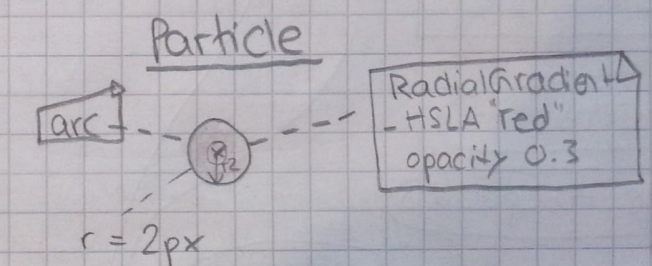
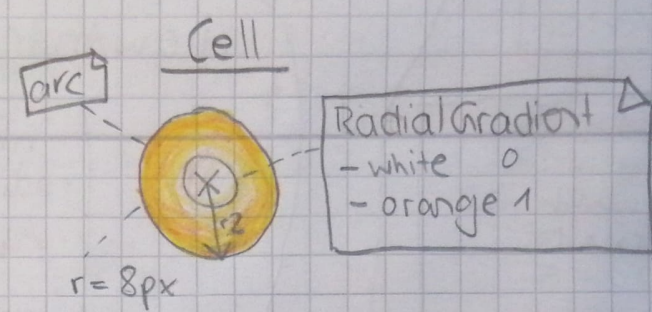


# Corona Virus Scribble

0,0 200,0 400,0

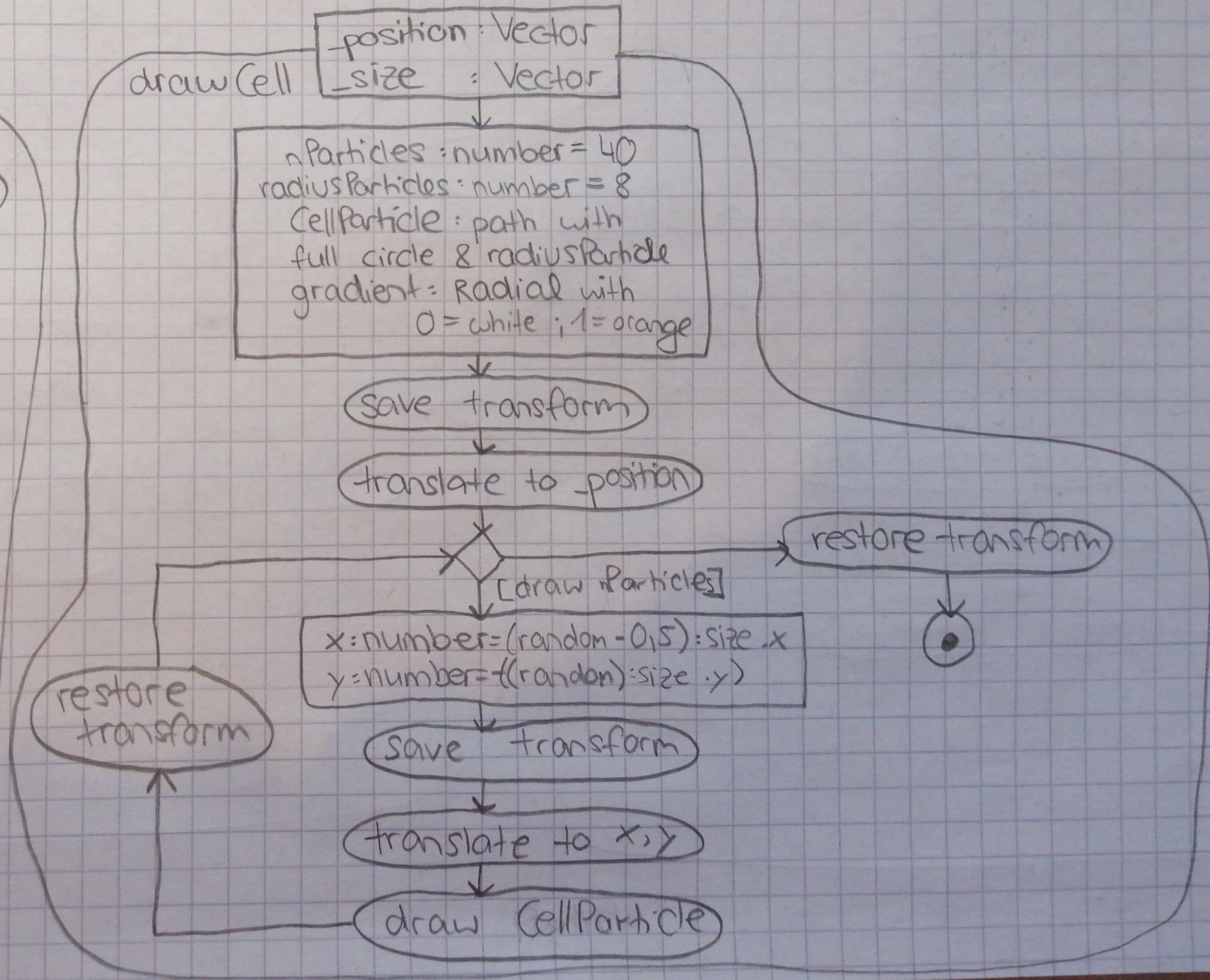
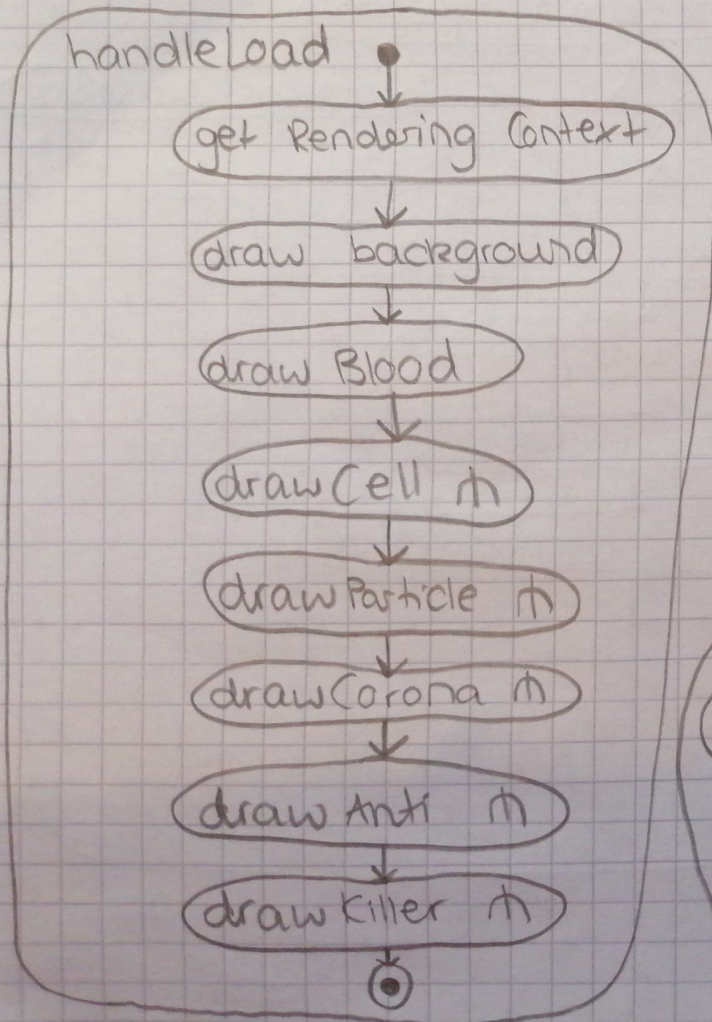
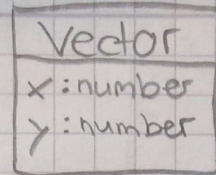
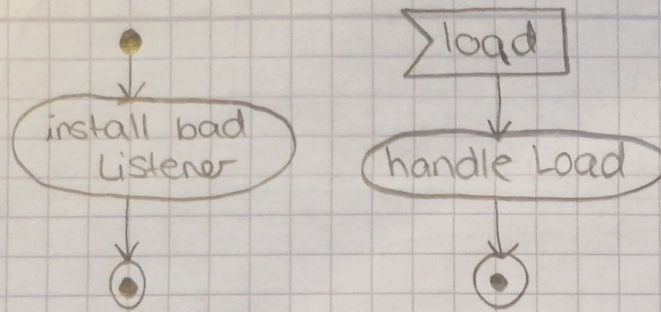


peachpuff  
CSS  
border:  
solid grey

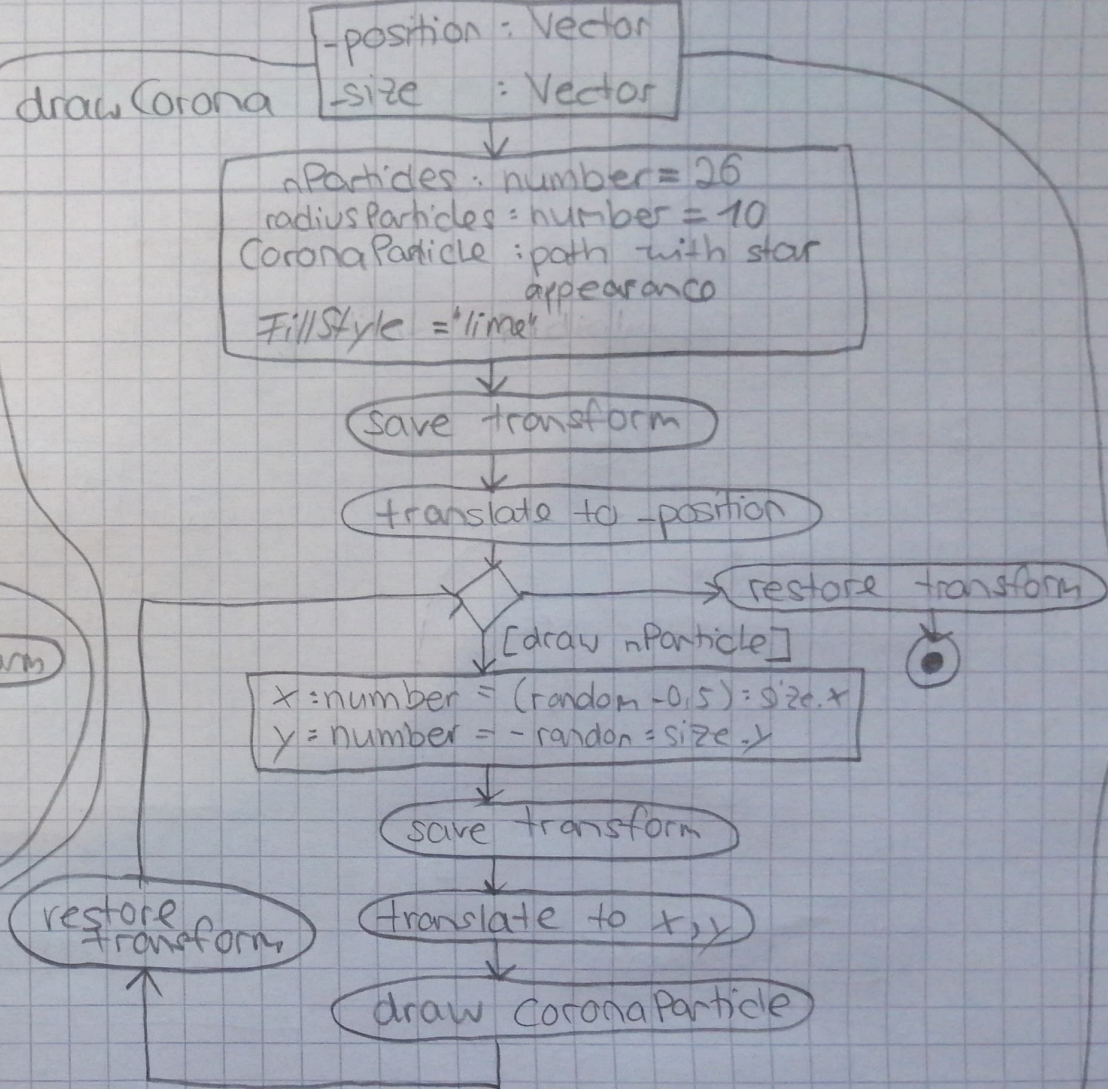
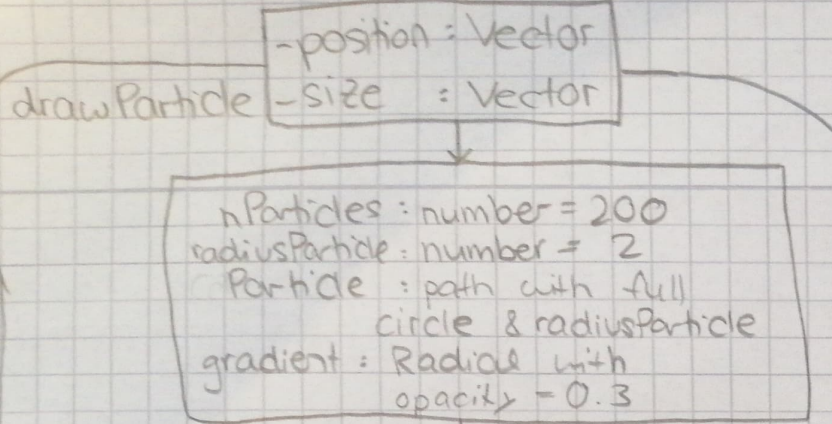




# Corona Virus Activity Diagramm









drawKiller

-position : Vector  
-size : Vector

nParticles : number = 15  
radiusParticles : number = 17  
KillerParticle : path with full  
ellipse cx = 15  
cy = 5

gradient : Radial with  
0 = white, 1 = purple

save transform

translate to position

restore transform

[draw

nParticles]

x : number = (random - 0.5) \* size.x  
y : number = -random \* size.y

save transform

translate to x,y

draw KillerParticle

drawAnti

-position = Vector  
-size : Vector

nParticles : number = 45  
radiusParticles : number = 9  
AntiParticle : path with Y  
appearance  
strokeStyle = "black"

save transform

translate to position

restore transform

[draw

nParticles]

x : number = (random - 0.5) \* size.x  
y : number = -random \* size.y

save transform

translate to x,y

draw AntiParticle