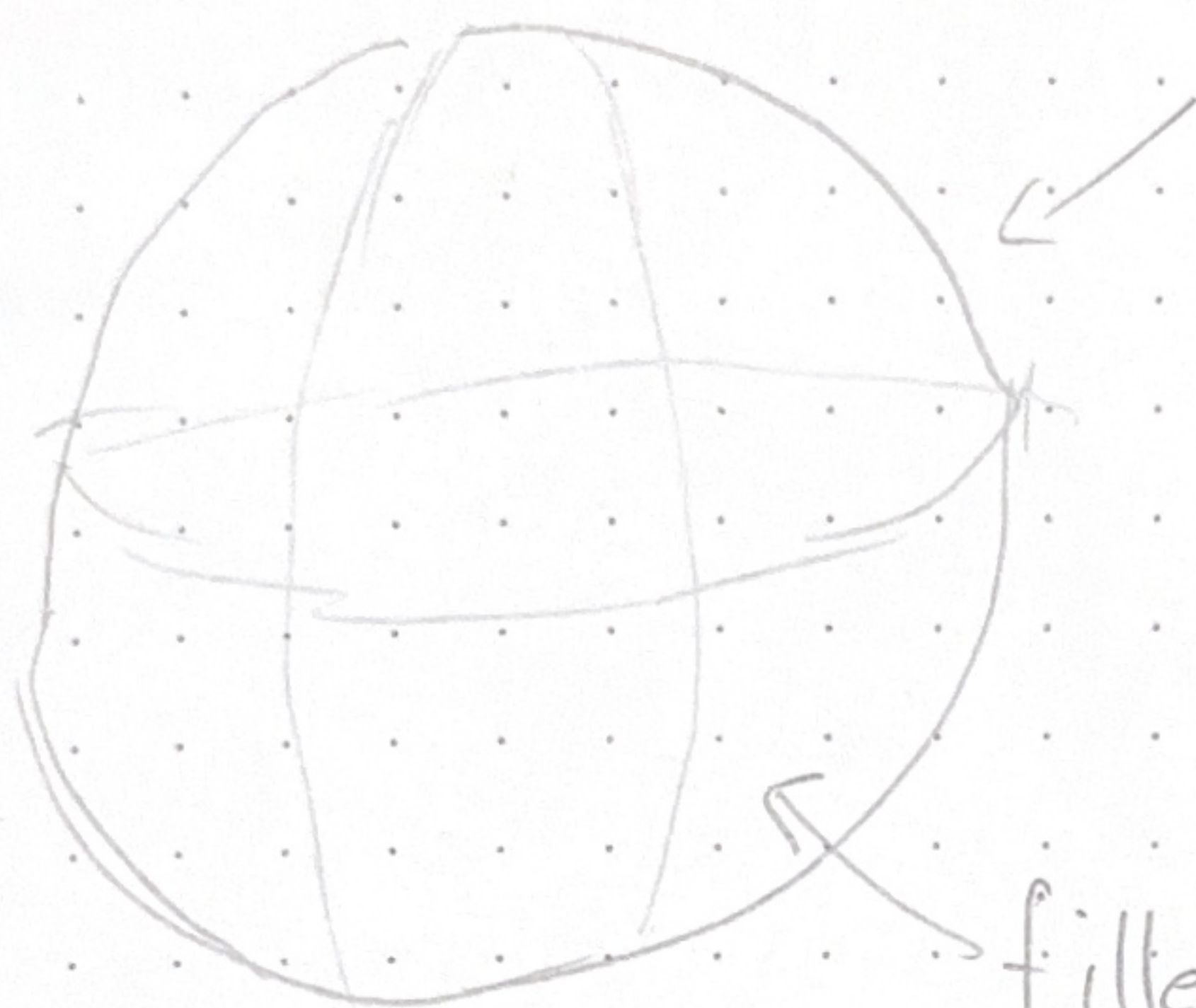


# "Zero G Ball"



Very light material

filled with  
gas that is much  
less dense than air

It looks like a normal ball  
but it weighs "nothing"

$$F_{\text{Buoyancy}} = F_{\text{gravity}}$$

(maybe on leash so it doesn't float away)