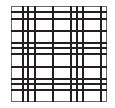
## principles of composition



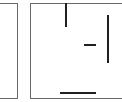
Scale Relationship of image elements to each other and/or size of frame

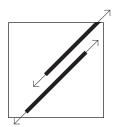


Complexity Many elements can be simply arranged



Simplicity Few elements can be complexly arranged





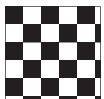
Direction Linear, radial, and everything in between

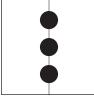


Positive/Negative or Figure/Ground The compositional use of 'white' space









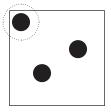
Symmetry & Asymmetry Compositional balance using varying degrees of symmetry



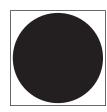




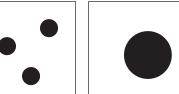
Asymmetry Balance using organic, asymmetrical compositions



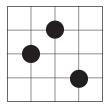
Tension Close proximity of elements to the frame and/ or themselves, as a result of placement and/or scale





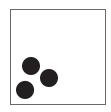


No Tension (Floating) Elements are not in close proximity to one another or the frame, have no clear symmetrical or asymmetrical relationship





Balance Compositional balance should not always be a goal. Balance can be interesting or boring





Imbalance Related to tension, Imbalance can be productive or counterproductive

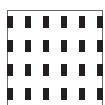
## too literal

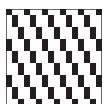


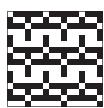


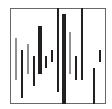


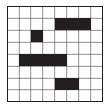
Depth Achieved by layering, use of perspective, and/or tonal value (foregroundmiddleground, background)











Structure Composition informed by underlying grid

Repetition, Pattern & Rhythm