Design Elements & Principles

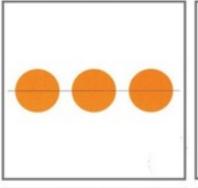
A Review...

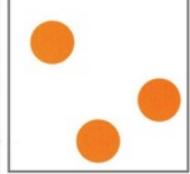
Terms we learned

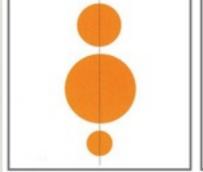
Balance Asymmetrical vs. Symmetrical

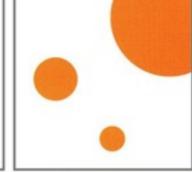
basic symmetrical balance. Elements are oriented along a common axis; the image mirrors from side to side along that axis. The form and negative space and the proximity from left to right and/or from top to bottom.

achieve compositional balance. Elements are placed organically, relying on the interaction of configurations shown here are symmetrical of elements to each other and to the edges of the field, yielding both tension and balance.













Contrast

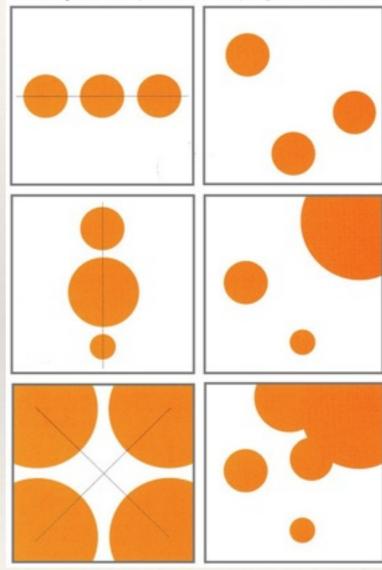


Movement

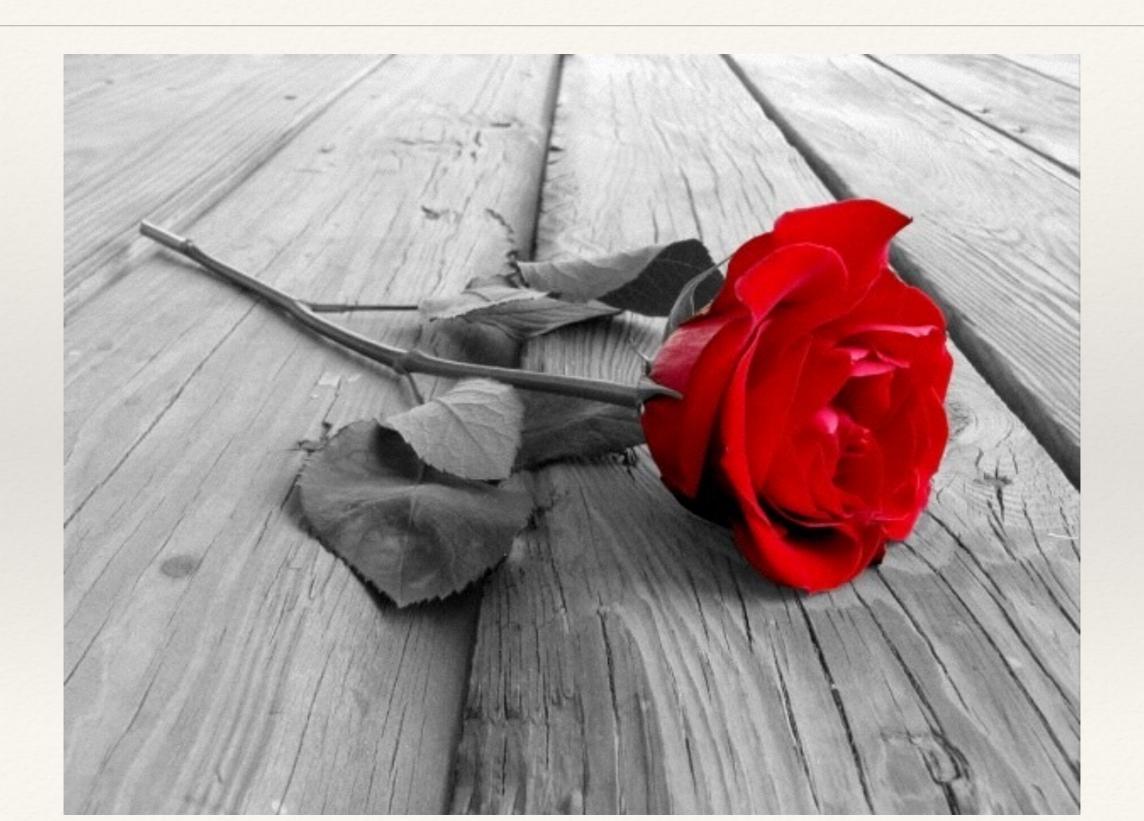


Symmetry The studies above demonstrate basic symmetrical balance. Elements are oriented along a common axis; the image mirrors from side to side along that axis. The configurations shown here are symmetrical from left to right and/or from top to bottom.

Asymmetry These studies use asymmetry to achieve compositional balance. Elements are placed organically, relying on the interaction of form and negative space and the proximity of elements to each other and to the edges of the field, yielding both tension and balance.



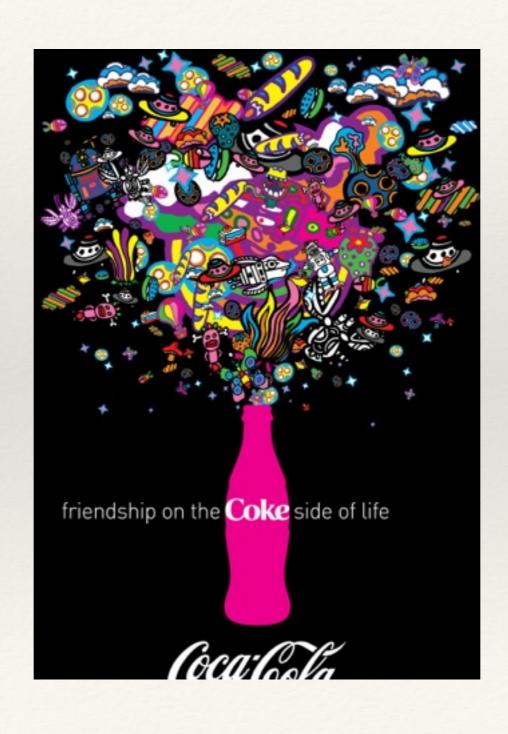
What type of Balance? Where do you see CONTRAST?



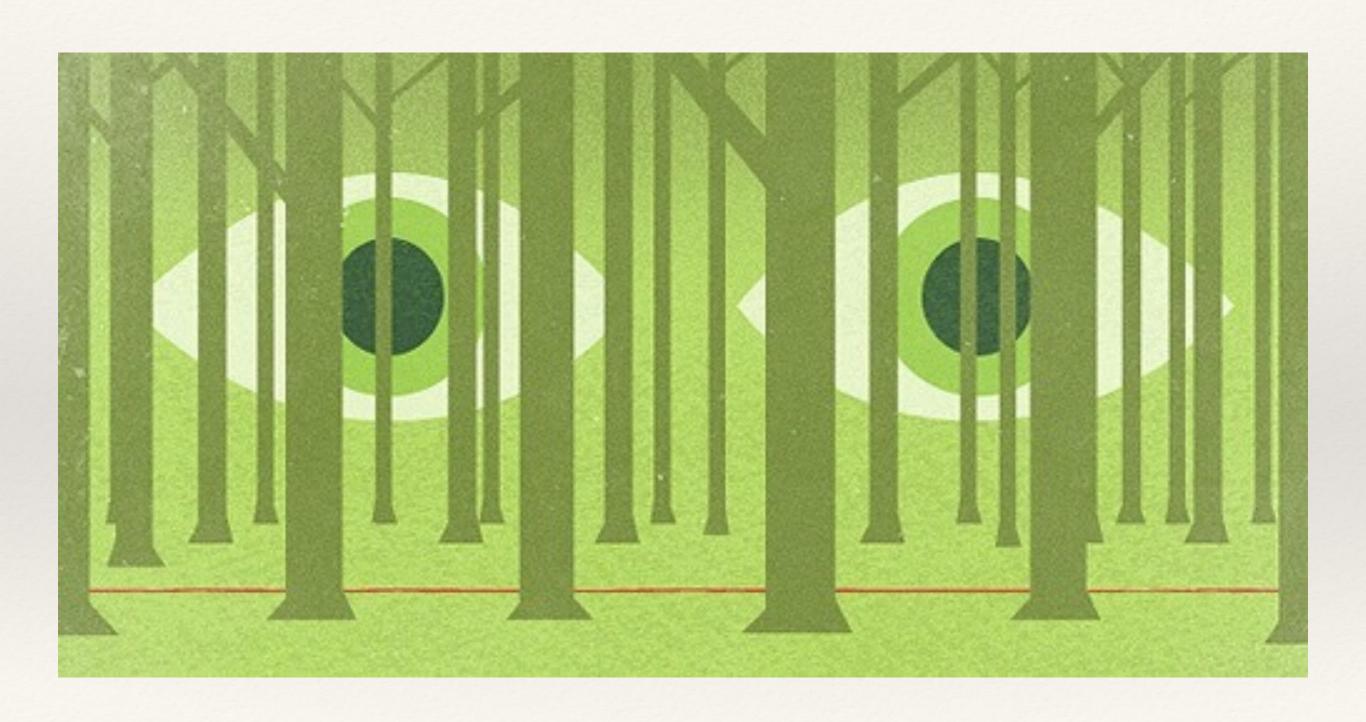
What type of Balance? Where do you see CONTRAST?

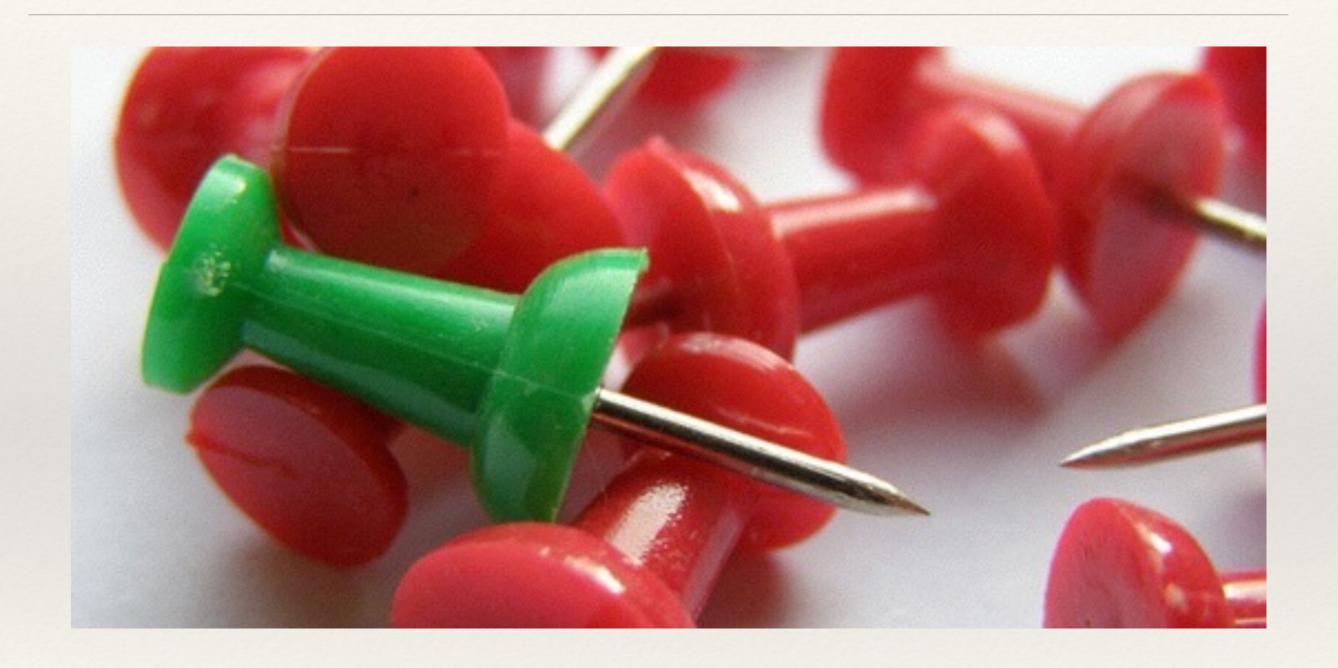


What type of Balance? How is movement created?

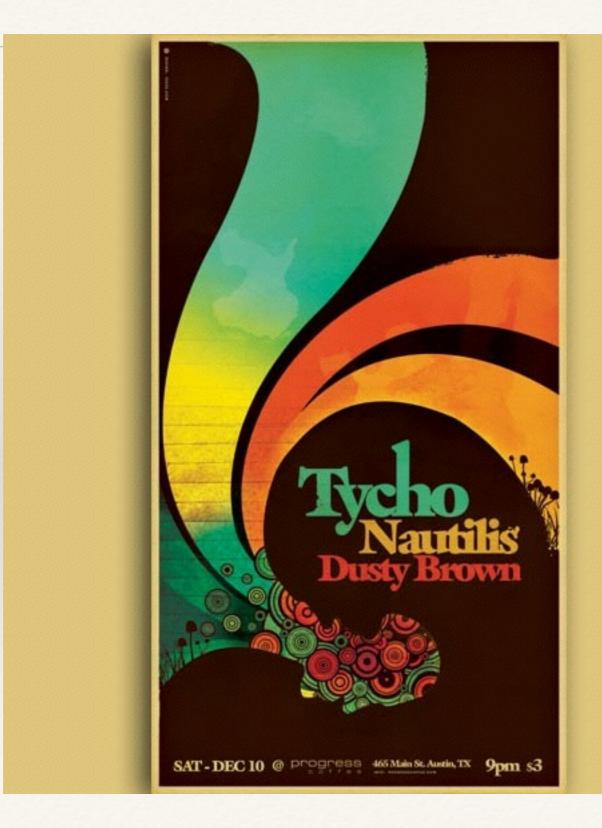


What type of Balance? Does it have movement?











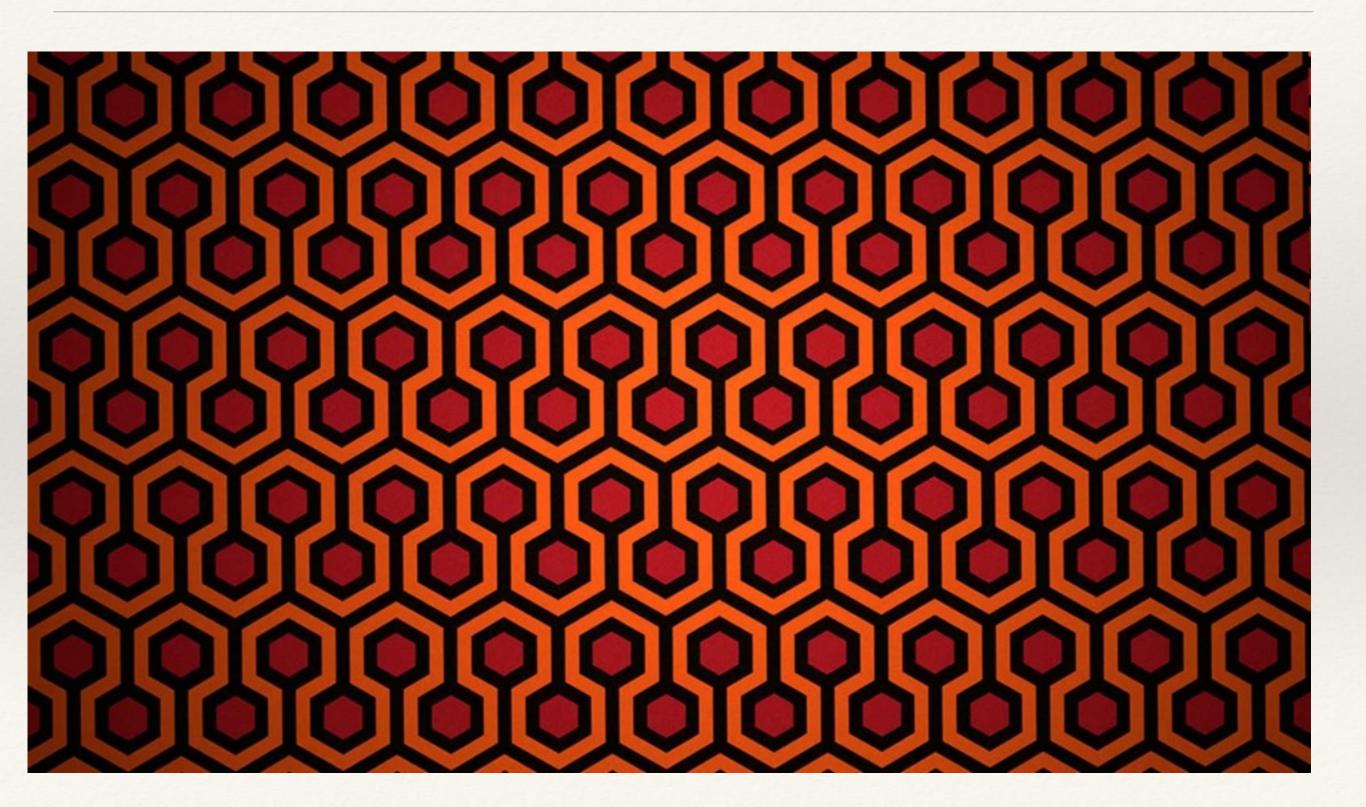
What type of balance?



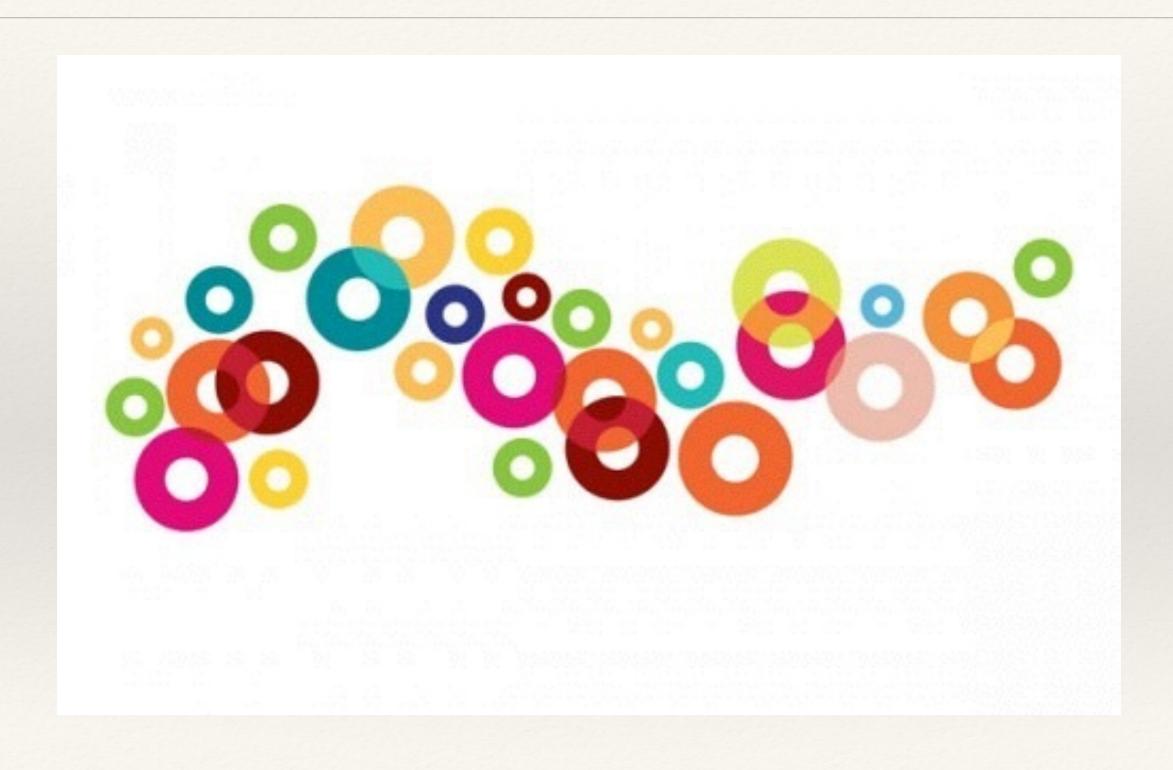
Movement?



Movement? How?



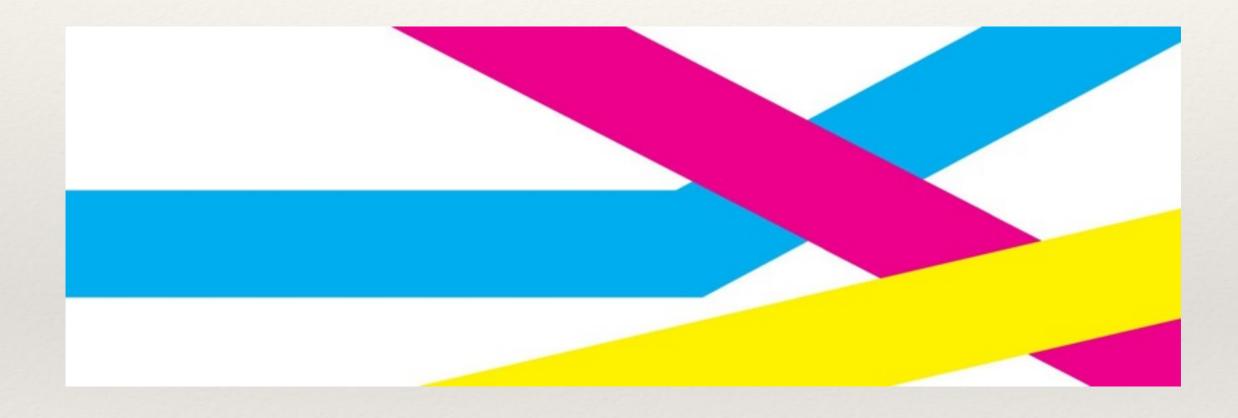
Movement? Why?



Movement?How?



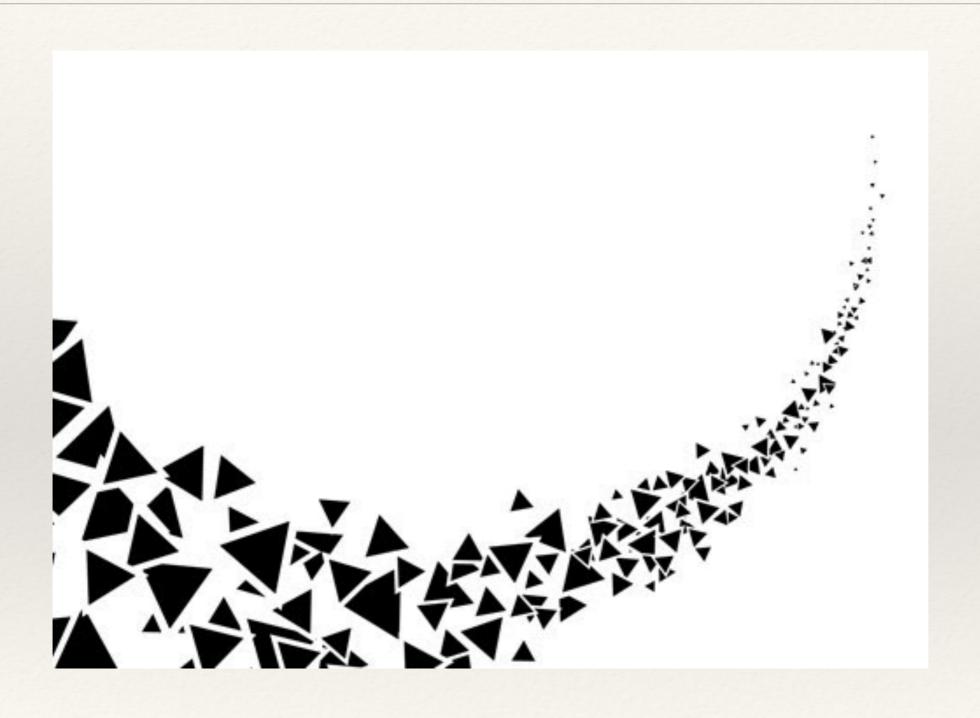
Movement?



Movement? Why?



Movement?



Visual Hierarchy

READ THIS FIRST and then read this.

THAT'S VISUAL HERARCHY.

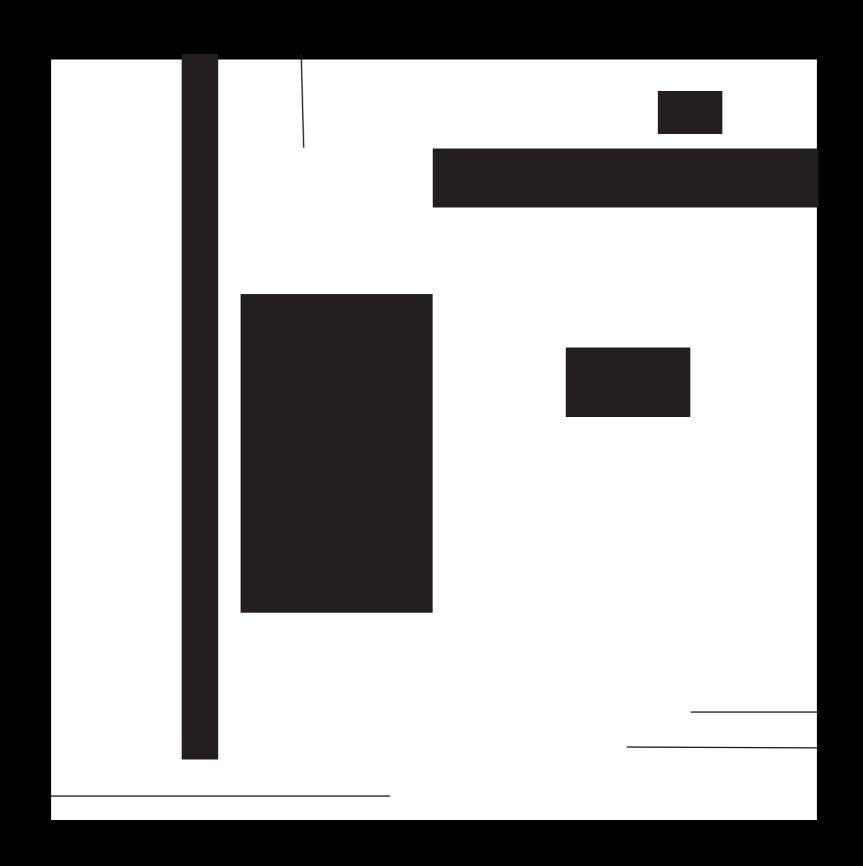
Visual Hierarchy Illustrated

YOUR EYES HERE (then here)

Isn't that fascinating?

Lets look at some student examples

Successful Composition



Unsuccessful Composition

