

## content.

#### figure/ground

- similarity
- proximity
- closure
- comtinuance
- translation
- rotation
- reflection
- glide/reflection
- dilation
- structured space
- symmetric balance asymmetric balance ambiguous balance neutral balance

# figure/ground.

as belonging together\_

we tend to see figures with similar characteristics-eg: shape, color, texture, etc.





we have the same qualities so we are automatically friends\_

E

10////////





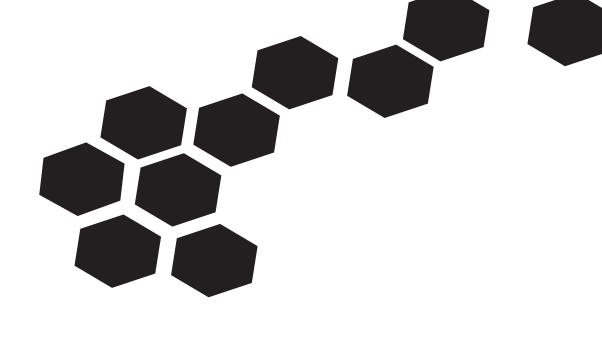
















### closure.

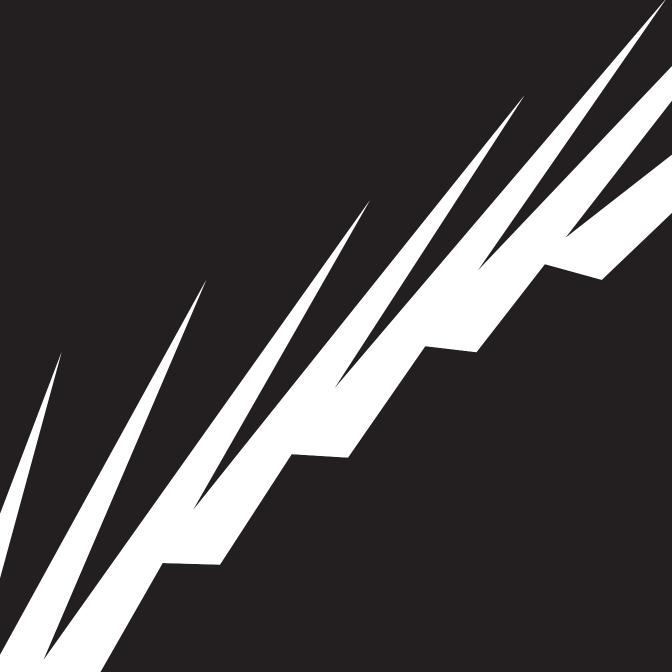
please fill inthe blanks\_



## continuance.

follow me I keep going and going and going and going and going\_

É





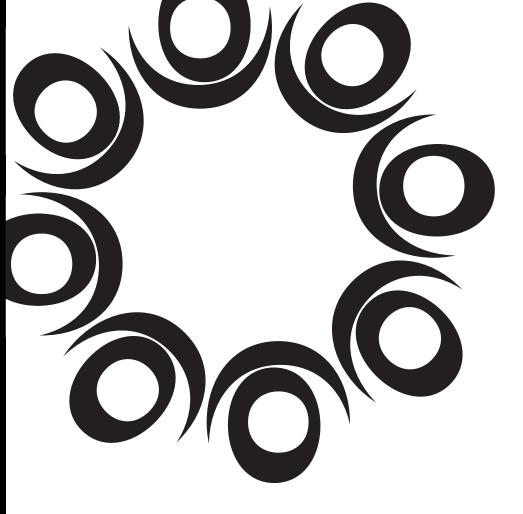
#### translation.





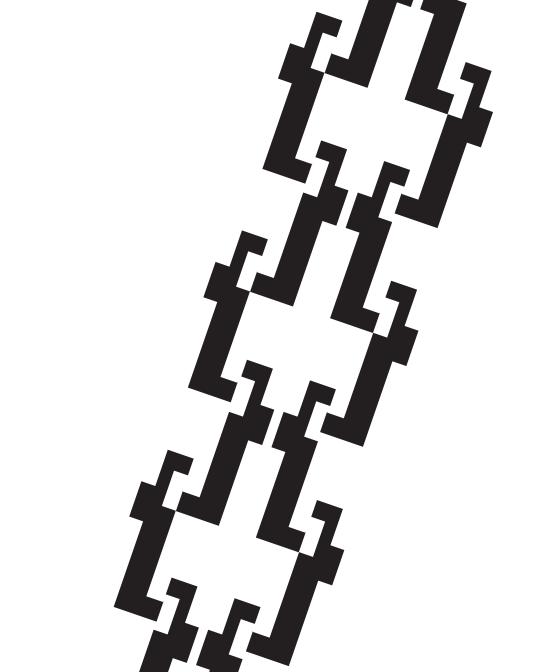
weeeee around and around we go\_

### rotation.









my mirror image took a field trip\_







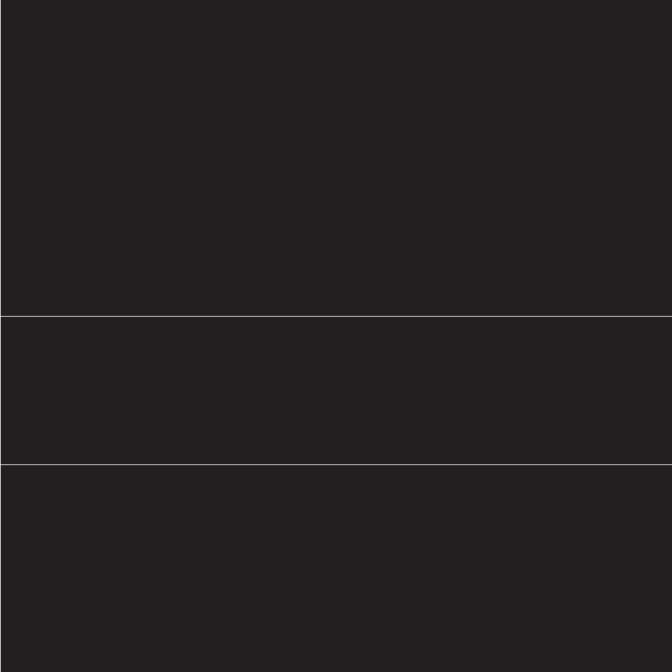
honey, you enlarged the kids\_



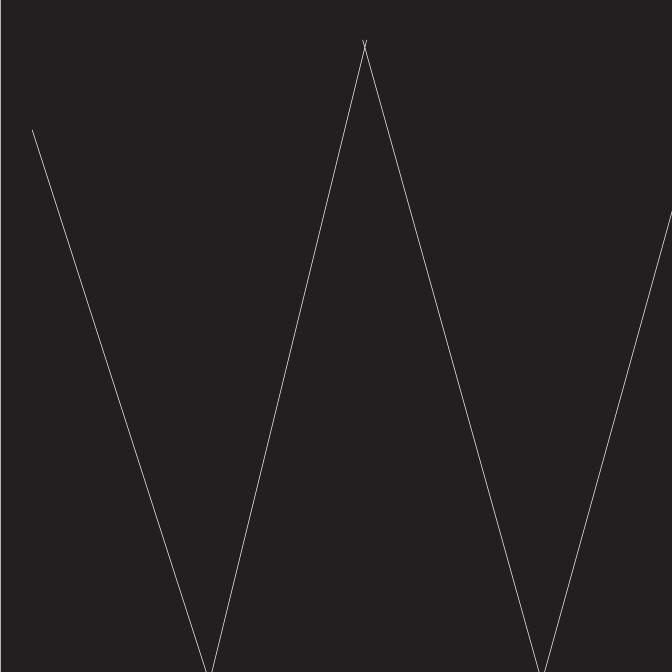




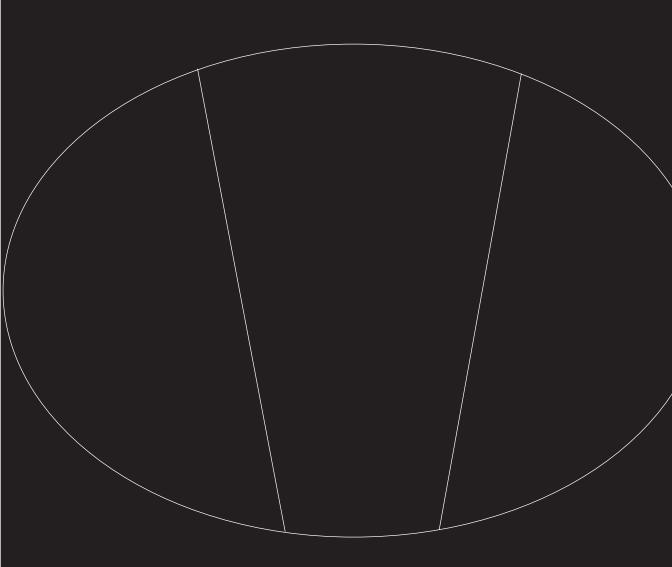




#### structure 2.



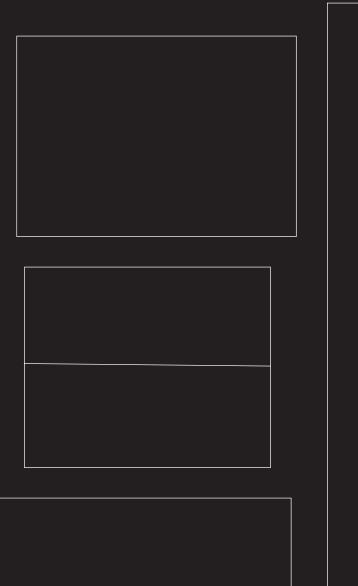




#### structure 4.





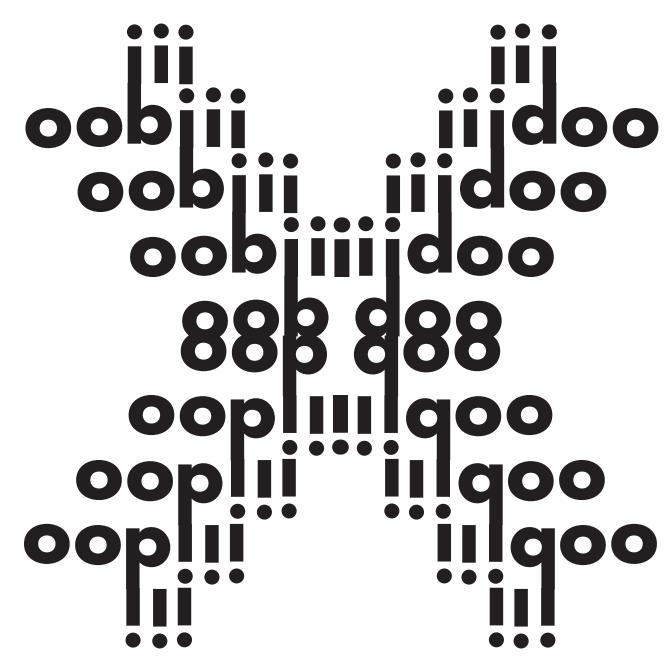




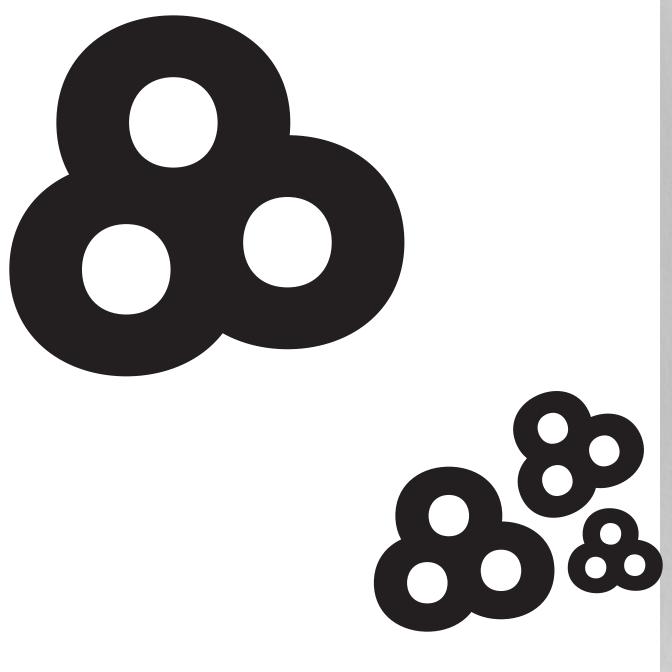
#### structure 5.

#### structure 6.





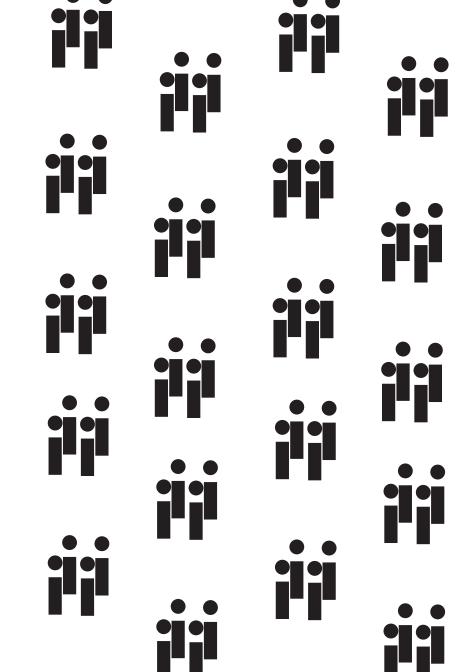






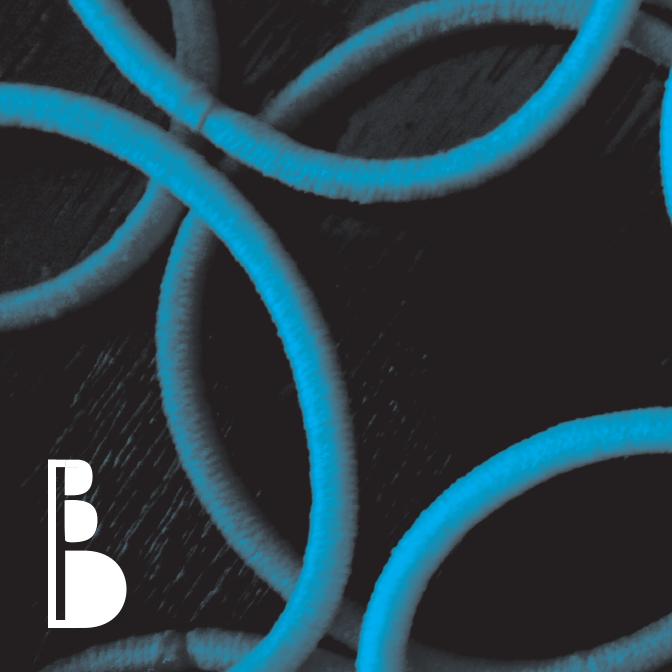
## ditto ditto ditto ditto dittooo ditto ditto

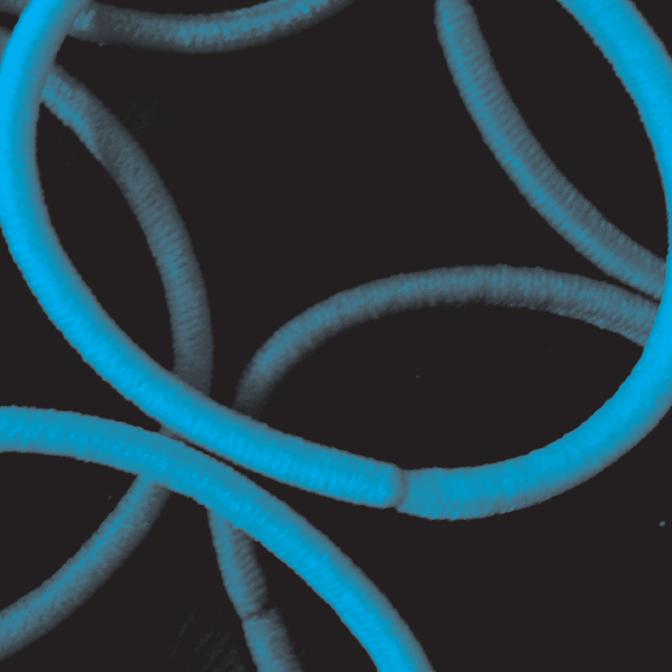
where did that come from? it serves no purpose there\_ ambiguous balance.



we all get along and provide an equal composition\_

## nuetral balance.





B bri dallas, september 2012
completed as a requirement for visual communication in the
graphic design department at the kansas city art institute.
michael kidwell, assistant professor.