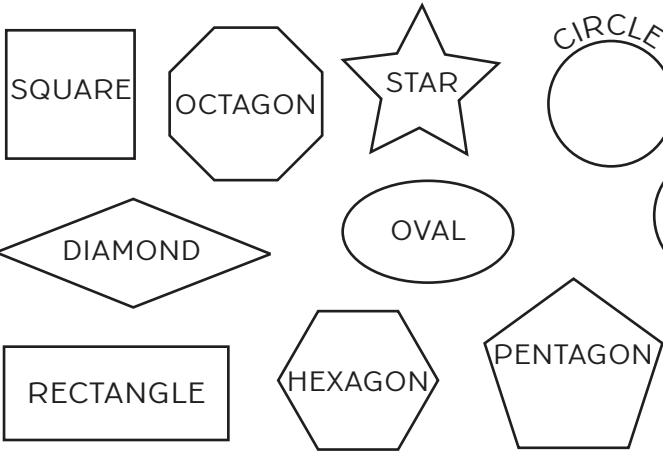


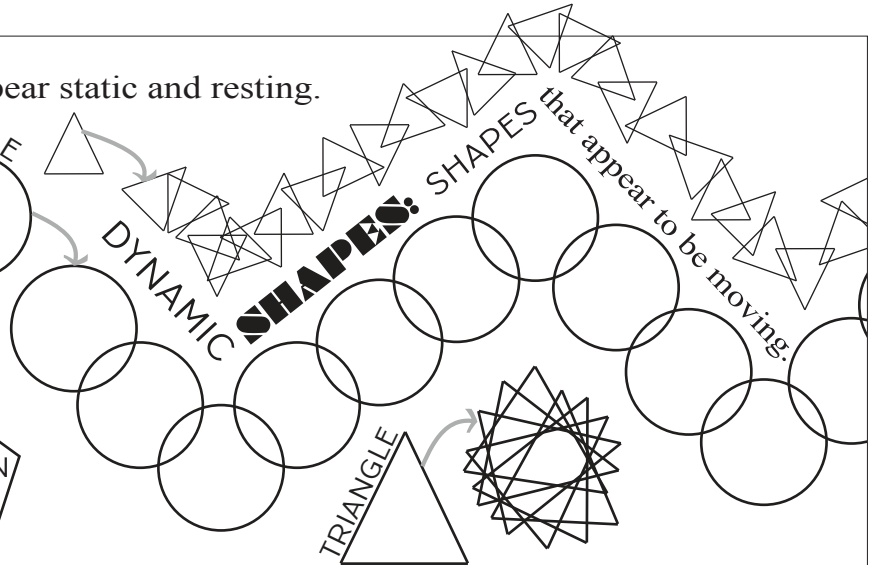
SHAPE

WHEN LINES INTERSECT TO ENCLOSE A SPACE, THEY CREATE A SHAPE.
 SHAPES ARE TWO-DIMENSIONAL.

STATIC SHAPES: SHAPES that appear static and resting.

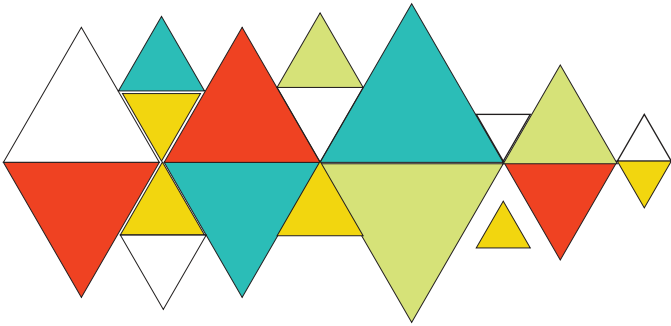


DYNAMIC SHAPES: SHAPES that appear to be moving.



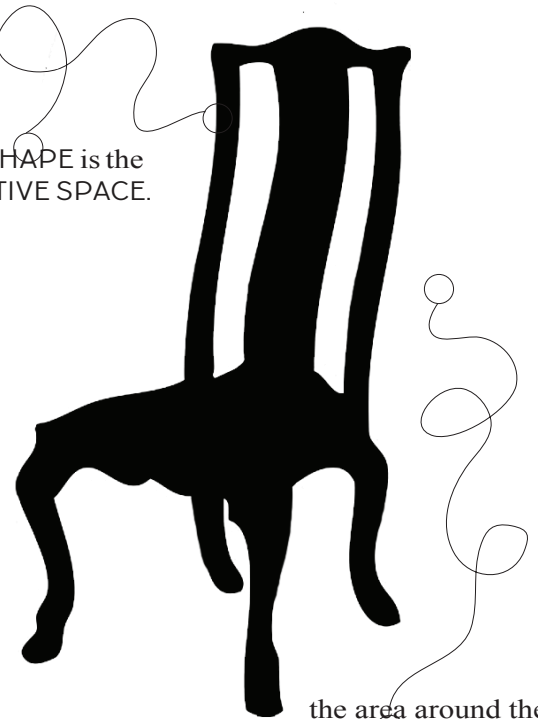
GEOMETRIC SHAPES:

MAN MADE & OFTEN FOLLOW MATHEMATICAL EQUATIONS



SHAPES ARE DEFINED BY **POSITIVE** and **NEGATIVE SPACE**

the **SHAPE** is the **POSITIVE SPACE**.



the area around the **SHAPE** is the **NEGATIVE SPACE**.

ORGANIC SHAPES:

FREE FORM & ASSOCIATED WITH NATURE

