

Principles of Art "THE SENTENCES OF ART"

PROPORTION IS: a principle of art that describes the size, location or amount of one element to another (or to the whole) in a work.





SCALE: the size of an object in relationship to another object, usually in comparison to the human body.

HIERARCHICAL PROPORTION: when figures are arranged in a work of art so that scale indicates importance

EXAGGERATED PROPORTION: usually one object is larger/out of scale to stress the importance of that object

FORESHORTENING: an object that appears to move forward in space.

UNITY IS:

when all of the elements of a piece combine to make a balanced, harmonious, complete whole.





SIMPLICITY: the practice of using a limited number of similar elements to give a uniform appearance.

SIMILARITY: using "similar" items throughout the piece REPETITION: an element repeats itself in various parts of the design to relate parts to each other

PROXIMITY: make separate elements look as if they belong together proximity, simply putting the elements close together.

VARIETY IS:

combining one or more elements to create interest by adding slight changes



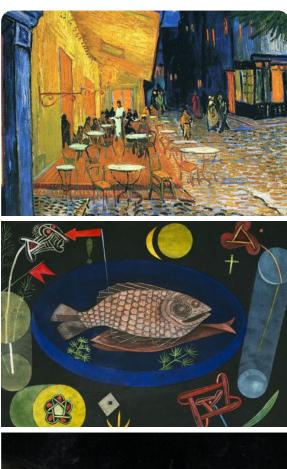


LINE: COLOR: SHAPE/FORM: TEXTURE:

EMPHASIS IS:

an area or object with in the artwork that draws attention and becomes a focal point.







DOMINANT:

when one or more of the five elements are emphasized more than any others

SUBORDINATE:

any of the five elements that are emphasized less than the dominant ones

FOCAL POINT:

the most visually interesting area of a composition

CREATING EMPHASIS:



- POSITION where an artisit places objects within the piece help determine those objects as focal points (ex: rule of thirds, golden ration, center, and isolation)
- ISOLATION when an object is separated from the majority of the contents of a piece
- CONTRAST the human eye is always drawn to the area of greatest contrast or the combination of opposites
- CONVERGENCE attention drawn to an area, usually by lines going to a point



BALANCE IS:

the way the Elements of art are arranged within the format to create a feeling of stability or harmony.

CENTRAL AXIS - is a dividing line that works like the point of balance in the balance scale



TYPES OF BALANCE



FORMAL

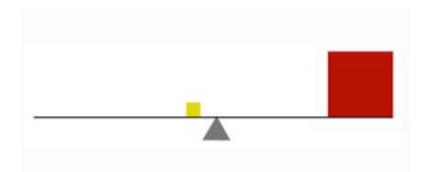
- Formal balance occurs when equal, or very similar, elements are placed on opposite sides of a central axis.
- SYMMETRY a special type of formal balance in which two halves of a balanced composition are identical, mirror images of each other.
- RADIAL occurs when the forces or elements of a design flow outward (radiate) from a central point. The axis in a radial design is the center point

 ASYMMETRY – balance of unlike objects

INFORMAL

VISUAL WEIGHT

- SIZE the larger block feels much heavier than the smaller block
- COLOR eye attracted more toward the color red
- POSITION the isolation of the red makes it appear heavier
- DETAIL more detail, more weight





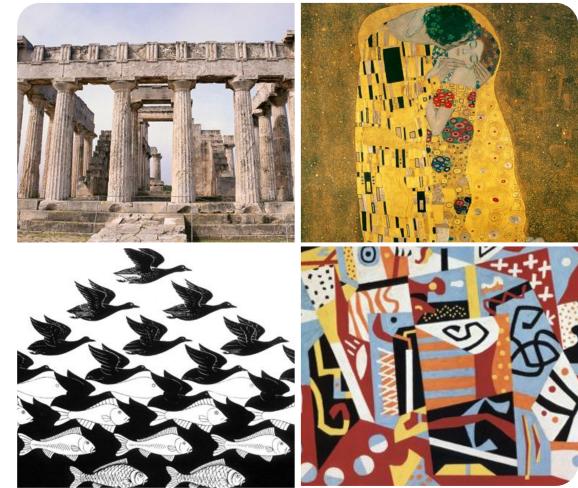
RHYTHM IS:

the principle of art that indicates movement by the repetition of elements or objects. You can hear rhythm in music and poetry. In **visual rhythm**, you receive through your eyes rather than through your ears.





- PATTERN On a twodimensional work, the entire visual repetition is called a pattern. Pattern is the principle of art that is concerned with decorative surface design.
- MOTIF The unit that is repeated in visual pattern

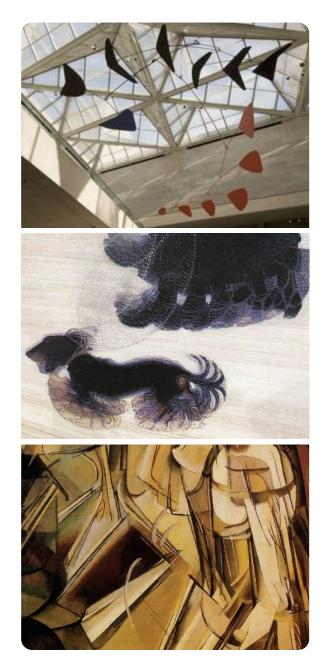




REGULAR RHYTHM: have identical beats or motifs and equal amounts of space between them.

ALTERNATING RHYTHM: introduce a second beat or motif. Another way is to make a change in the placement or content of the original beat or motif. PROGRESSIVE RHYTHM: there is a change in the beat each time it is repeated. RANDON RHYTHM: a motif is repeated in no apparent order, with no regular spaces in between. MOVEMENT IS: the principle of art used to create the look and feeling of action and to guide the viewer's eyes throughout the work of art.





ACTUAL/KINETIC:

the piece actually moves

SIMULATED:

gives the impression that the subject of the artwork is moving

GUIDING:

the repetition of elements causes the eye to move through the piece