ART CRITICISM: elements/principles

ELEMENTS OF DESIGN
LINE
SHAPE
FORM
SPACE
TEXTURE
COLOR
PRINCIPLES OF DESIGN
RHYTHM
MOVEMENT
BALANCE
EMPHASIS
VARIETY
UNITY
PROPORTION

ELEMENTS

building blocks of art & design

COLOR	TEXTURE
Color is light reflected off of an object.	Texture is the look or feel of an object's surface.
BASICS Hue: color Primary colors: cannot be created; create all other colors (RED, YELLOW, BLUE) Secondary colors: created by mixing two primary colors (VIOLET, ORANGE, GREEN) Intermediate: created by mixing a primary with its secondary (RED-ORANGE, YELLOW-ORANGE, YELLOW-GREEN, BLUE-GREEN, BLUE-VIOLET, RED-VIOLET) Value: lightness (tint) or darkness (shade) COLOR SCHEMES (plan for organizing color) Complementary: colors that are directly across from each other on the color wheel; complements provide maximum color contrast. (violet & yellow, blue & orange) Analagous: colors that are next to each other on the color wheel and share a common hue. (red, red-violet, violet) Monochromatic: one hue and tints and shades of that hue. (green, light green, dark green) Warm: colors associated with heat; reds, oranges, yellows Cool: colors associated with cold; blues, violets, greens	Visual texture: the illusion of a 3D surface Simulated texture: imitates a real texture (drawing of carpet) Invented texture: patterns created by repetition of elements Actual texture: the literal feel of an object's surface TEXTURE DESCRIPTIONS Rough: reflects light unevenly (tree bark) Smooth: reflects light evenly (skin) Matte: reflects soft, dull light (paper) Shiny: reflects bright light (glass)

LINE	SPACE
A line is a path in space.	Space is the area around or within an object.
KINDS Horizontal: straight across Vertical: straight up and down Diagonal: a line on an angle (between horizontal and vertical) Zigzag: combination of diagonal lines Curved: a line that gradually changes direction VARIATIONS Length: long or short Width: thick or thin Texture: rough or smooth Direction: horizontal, vertical, diagonal Degree of curve: high degree (big curve), low degree (small curve) WAYS TO DRAW WITH LINE Implied line: a series of points that the viewer's eye automatically connects Outline: a line that defines the outer edge of an object only Contour line: a line that defines the outside lines and the inside lines Gesture line: a line that captures expressive movement Hatching/Crosshatching: a way to create shading by placing lines close together	KINDS Positive space: area an object takes up; the object itself Negative space: area around an object CREATING THE ILLUSION OF PERSPECTIVE Perspective: creating the illusion of depth on a 2D surface Overlapping: placing an object on top of another object will make it appear closer to the viewer. Size: Making an object bigger will make it appear closer to the viewer. Placement: Placing an object further down on the picture plane will make it appear closer to the viewer. Detail: The closer an object is to the viewer the more detail it will have. Atmospheric perspective: Colors become more faded/dull further away. Converging lines: as lines move away from the viewer, they appear to get closer together and lead to a single vanishing point. One-point perspective uses converging lines. Chiaroscuro: Using light and shadow (value) to communicate depth
SHAPE	FORM
A shape is a two-dimensional area that is defined in some way.	A form is a three-dimensional object.
KINDS Geometric shapes: shapes that can be defined in mathematical terms. Most often made with straight lines. (square, hexagon, triangle) Free-form/organic shapes: irregular or uneven shapes; most often made with curved lines	Geometric forms: forms that can be defined in mathematical terms. (cube, cylinder, pyramid) Free-form/organic forms: irregular or uneven forms; most often made with curved lines. (peanut, apple, pear)

PRINCIPLES ways to organize the elements

RHYTHM	BALANCE
Repetition of objects or elements.	Equalizing the visual forces in a work of art.
BASICS Motif: the repeated unit in rhythm Pattern: 2D decorative visual repetition TYPES OF RHYTHM Random: motif is repeated with no obvious order; size, direction space may all change. (clouds in the sky) Regular: identical motif with equal spacing in between (square, space, square, space) Alternating: a change in the motif that repeats itself (circle, square, triangle, circle, square, triangle) Progressive: motif is constantly changing (square slowly becoming a circle)	BASICS Central Axis: invisible line that divides two sides of equal weight TYPES OF BALANCE Formal balance: very similar elements on both sides of the central axis Symmetry: identical on both sides of the central axis. Radial balance: elements come out from a center point; symmetrical across multiple axis. Informal/asymmetry: balance of unlike objects.
MOVEMENT	VARIETY
Creating the look or feeling of action to guide the viewer's eye through a work of art.	Using multiple different versions or types of elements in a single work of art.

UNITY	EMPHASIS
The quality of wholeness or togetherness in a work of art.	Making one part of a work dominant over another.
	Making one part of a work dominant over another. THINGS TO EMPHASIZE Dominant: most important Subordinate: less important Focal Point: first place the viewer's eye goes in a work of art THINGS TO EMPHASIZE Elements: the artist emphasizes a specific element in the work (Cubism emphasizing geometric shapes) Specific Area: the artist emphasizes a specific area in the work (Mona Lisa's face) WAYS TO EMPHASIZE Contrast: an object that is different in color, size or shape will stand out against other elements. Isolation: placing an object by itself will make it stand out. Location: placing an object near the center of a composition will
	make it stand out. Convergence: when many elements seem to point to a single item or area, that item will stand out.

PROPORTION

The size of one part in relation to another part.

BASICS

Scale: size of one object in comparison to another object

Hierarchical Proportion: figures are arranged in a work of art so that size shows importance.

Exaggeration/distortion: proportions that are different than expected or normal.

Foreshortening: shortening an object to make it look like it extends backward into space.