#### **ELEMENTS OF ART**

The basic visual components used in the creation of a work of art.

LINE

**VALUE** 

**TEXTURE** 

**SHAPE** 

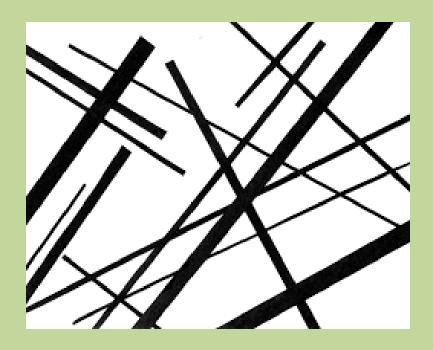
**FORM** 

**COLOR** 

**SPACE** 

#### LINE

A continuous mark with length and direction.
A line is the basic component of art and the beginning of every work of art.



HORIZONTAL: parallel to the horizon

PARALLEL: evenly spaced apart and never meet

VERTICAL: straight up an down and do not lean DIAGONAL: slant

PERPENDICULAR: intersect

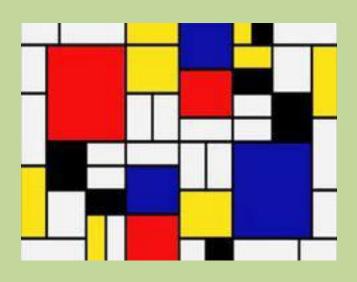
LINES CAN BE...

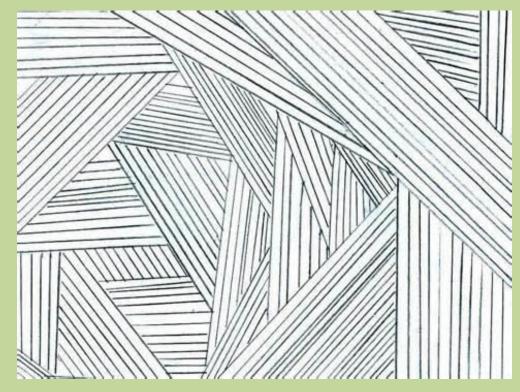
#### LINES CAN BE...



# RECTILINEAR LINES (STRAIGHT)

 Lines moving in a straight line with angles.





#### **CURVILINEAR LINES**

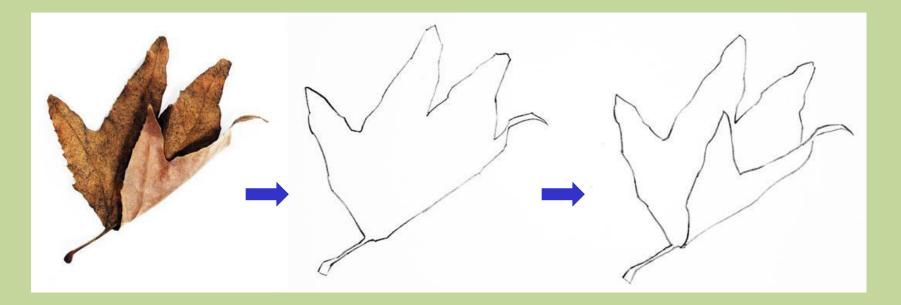
• Lines consisting of curves.





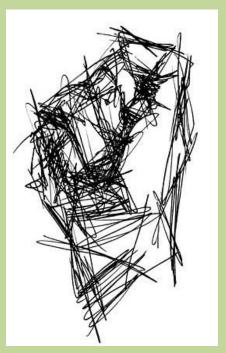
#### **CONTOUR LINES**

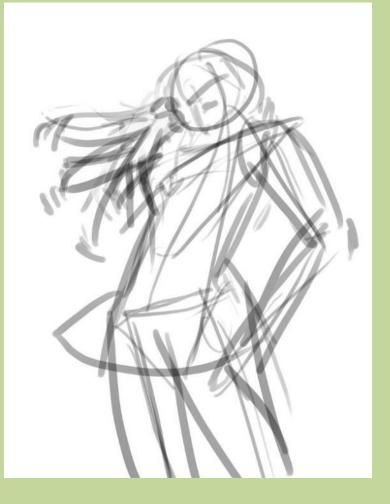
- The outline of an object or objects
- With little detail
- Absolutely no shading or value



#### **GESTURAL LINES**

 Lines that are energetic and catch the movements and gestures of an active figure.





#### **VALUE**

- The degree of lightness or darkness in any color.
- Value helps create the illusion of depth and threedimensionality.

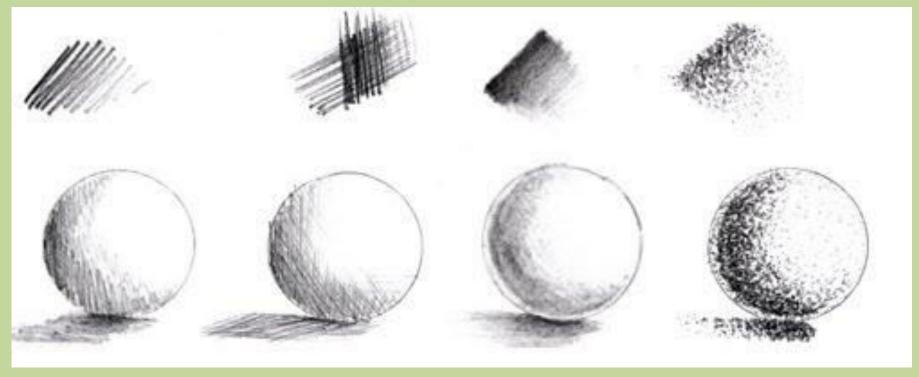


When artists make marks on the page, they are often using lines. Sometimes artists even use those marks and lines to show value.

#### TYPES OF MARK MAKING

- LINE (Contour, Gestural, etc.)
- HATCHING (a series of closely spaced parallel lines)
- spaced parallel lines that overlap) CROSSHATCHING (closely
- STIPPLING (creating Value by making small dots)
- SHADING (showing change in value by darkening areas that would be shadowed and leaving other areas lighter)

### SHADING TECHNIQUES



Hatching Crosshatching Blending Stippling

When using these techniques, the degree of value is controlled by:

- •Gap between the marks
- Lightness / darkness of the marks
- Thickness of the marks

#### **GRAYSCALE**

- A range of value going from black to white, with the center being known as middle gray.
- Also known as a gray scale or a value scale.



#### **TEXTURE**

- The element of art that refers to the way something feels or appears to feel.
- Two types of texture:
  - 1. Actual/Physical
  - 2. Implied/Visual



# **ACTUAL/PHYSICAL TEXTURE**

- Texture you can feel through touch
- Artists can use layers of paint to build physical texture.
- An artist may actually use textural material in their artwork.



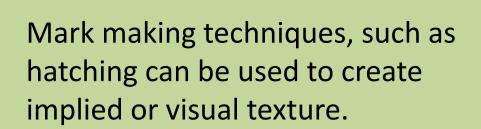


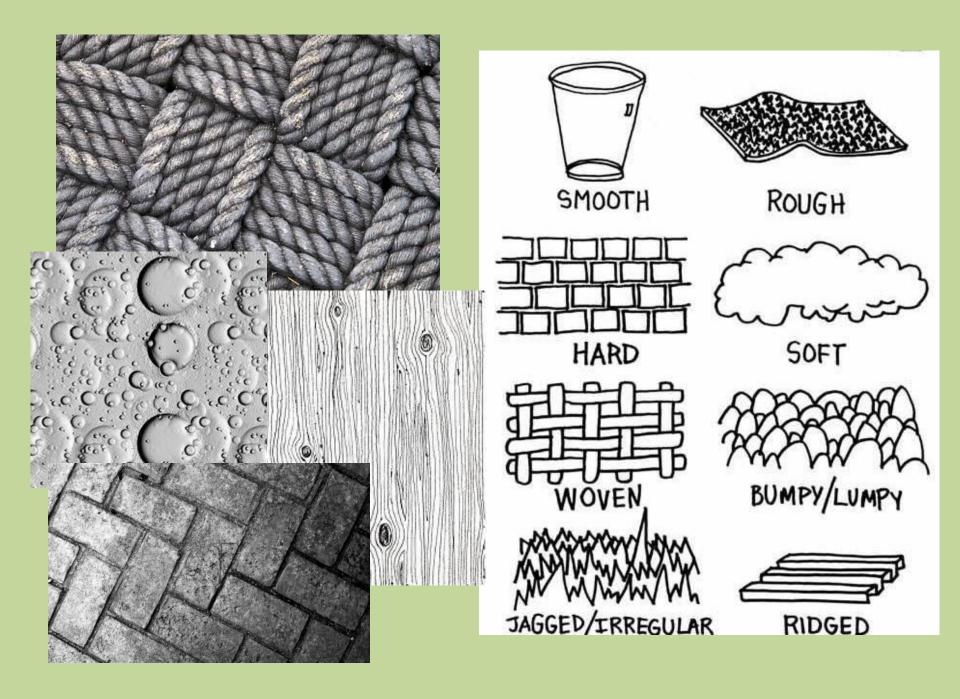
# Implied Texture

• Illusion of a surface texture.

• Imitates real texture.

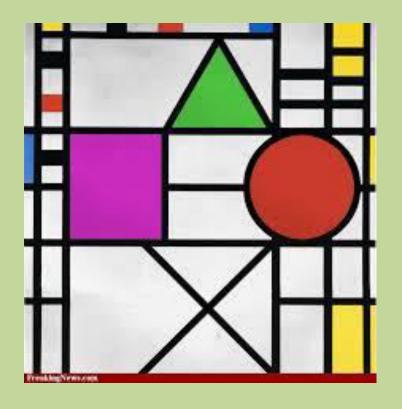
Can be seen but not touched.





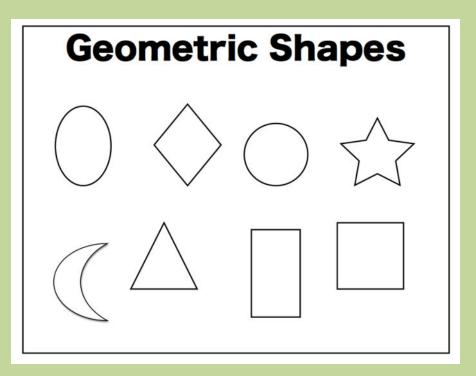
#### **SHAPE**

- A two-dimensional enclosed area that is defined in some way.
- Shapes are divided into two groups:
  - 1. Geometric
  - 2. Organic



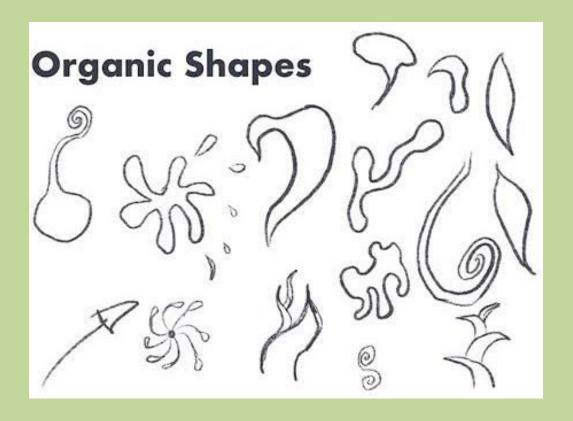
#### GEOMETRIC SHAPES

- These are shapes you already know and have seen in math. They are created using mathematical formulas.
- These shapes include squares, triangles, hexagons, circles, etc.



#### **ORGANIC SHAPES**

• Freeform shapes, some of which may be found in nature

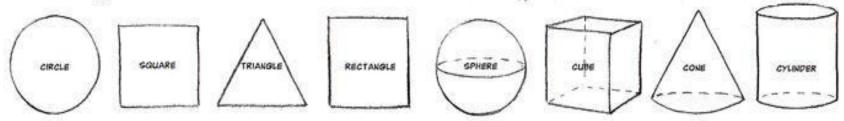


#### **FORM**

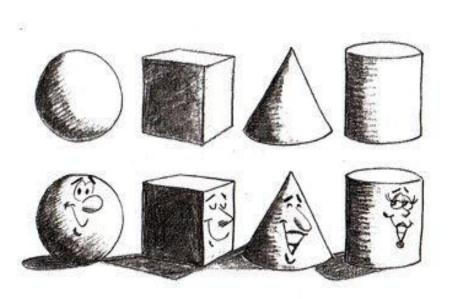
- An Element of Art that is three dimensional and encloses volume. Like shapes, forms can be geometric or organic.
- Sculptors create actual forms, while two dimensional artists create forms by shading.

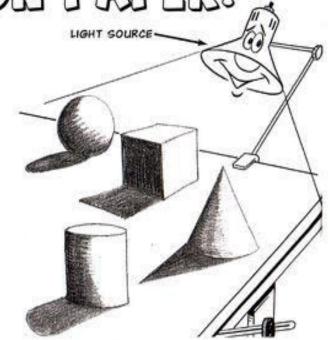


# Shapes are Flat FORMS ARE FAT



ARTISTS USE SHADING TO MAKE FORMS LOOK 3-D ON PAPER.





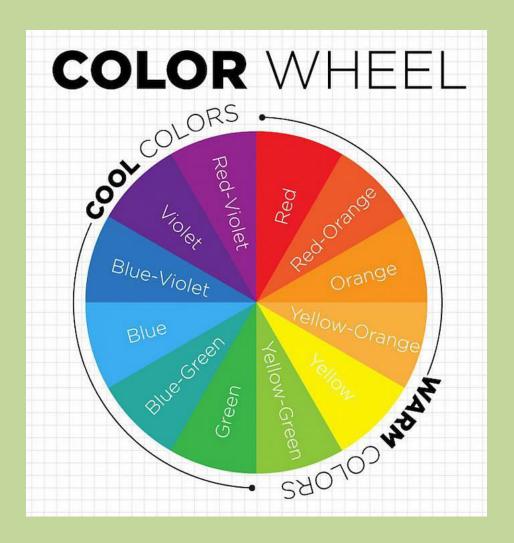
#### **COLOR**

- An element of art that is produced when light strikes an object and reflects back to the viewer's eye.
- Hue (another word for color)
- Intensity (brightness)

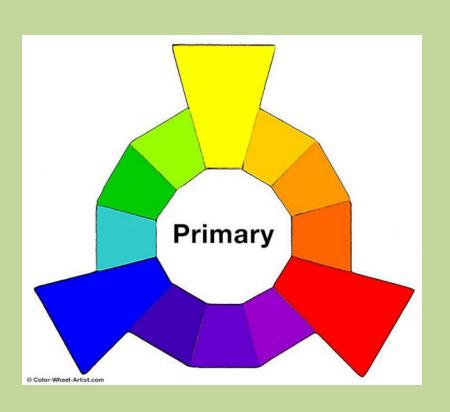


#### COLOR WHEEL

- The color wheel is used to visually display the relationships between primary colors, secondary colors, and tertiary colors.
- Artists use the color wheel as a reference to create functional color schemes.



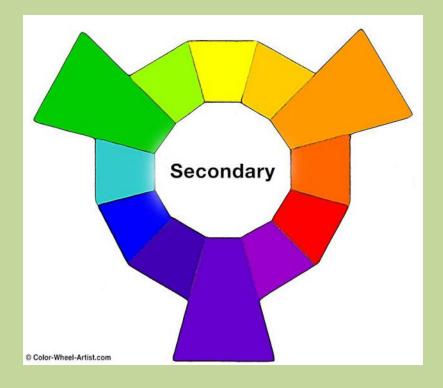
#### PRIMARY COLORS



- Red, Yellow and Blue
- The primary colors cannot be created by mixing any other colors together.
- These are the colors from which all other colors are created.

#### SECONDARY COLORS

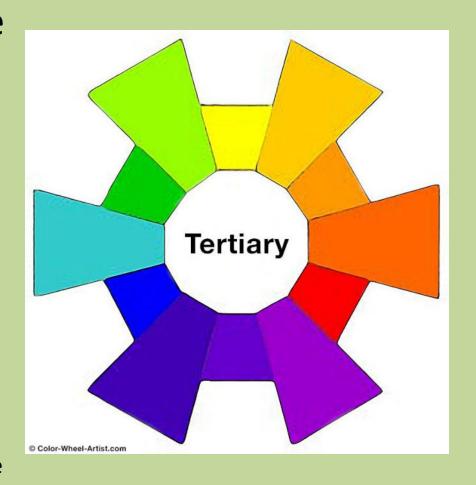
- The secondary colors are the result of mixing two primary colors together.
  - Red + Blue= Violet
  - Red + Yellow= Orange
  - Blue + Yellow= Green



#### TERTIARY COLOR GROUP

 The tertiary colors are a combination of a primary and secondary color.

- Red + Orange = Red-Orange
- Red + Violet = Red-Violet
- Blue + Green = Blue-Green
- Blue + Violet = Blue-Violet
- Yellow + Green = Yellow-Green
- Yellow + Orange = Yellow-Orange



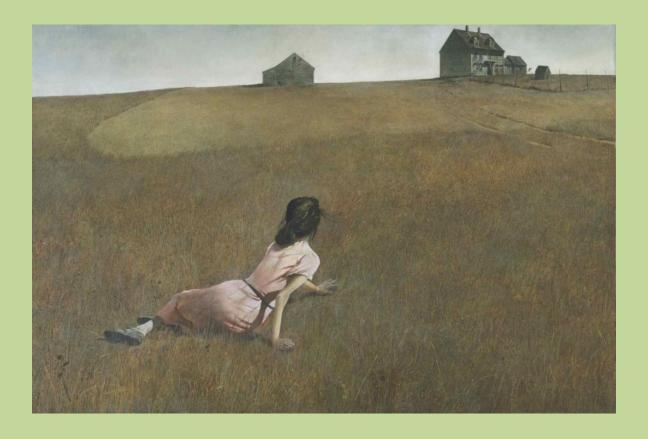
#### Monochromatic

- One color and its values.
- The monochromatic scale uses 1 color + black and white.
- Mono = One Chroma = Color



#### **SPACE**

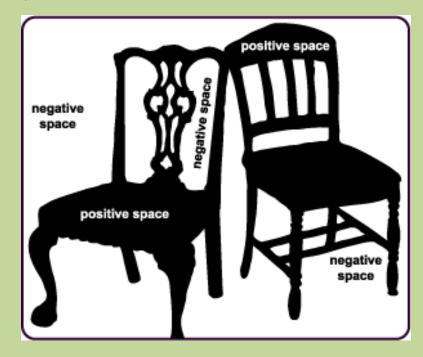
• The distance or area between, around, above, below or within things.



# Positive Space/Negative Space

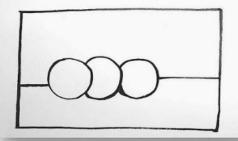
There are two different kinds of space found in art, positive and negative space.

- Positive Space: the space taken up by shapes and forms
- Negative Space: the empty spaces between shapes and forms

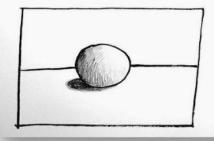


# SIX WAYS TO CREATE THE

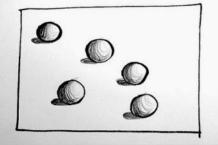




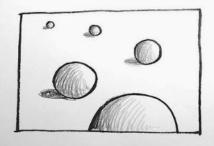
2) SHADING



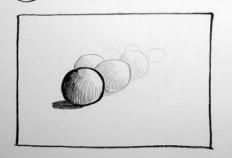
3 PLACEMENT



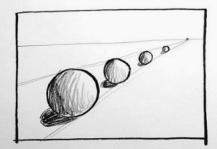
4) SIZE



5 VALUE and FOCUS



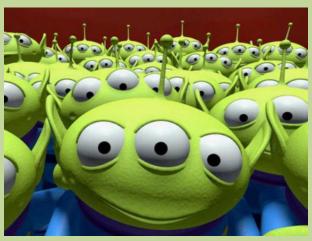
6) LINEAR PERSPECTIVE



# Overlapping

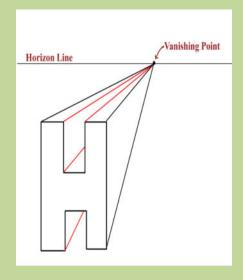
- Artists overlap things to create the illusion of space.
- This occurs when objects are arranged behind and in front of each other.





### 1 Point Perspective

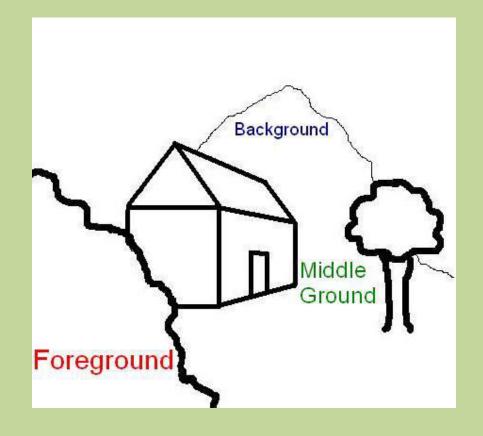
 Method that shows how things appear to get smaller as they get further away, converging towards a single vanishing point on the horizon line.





#### Visual Planes

- A work of art can be divided into 3 planes.
  - Foreground of a composition is the visual plane that appears closest to the viewer.
  - Background is the plane in a composition perceived furthest from the viewer.
  - Middleground is the visual plane located between the foreground and background.



# Foreground, Middleground, Background Example

