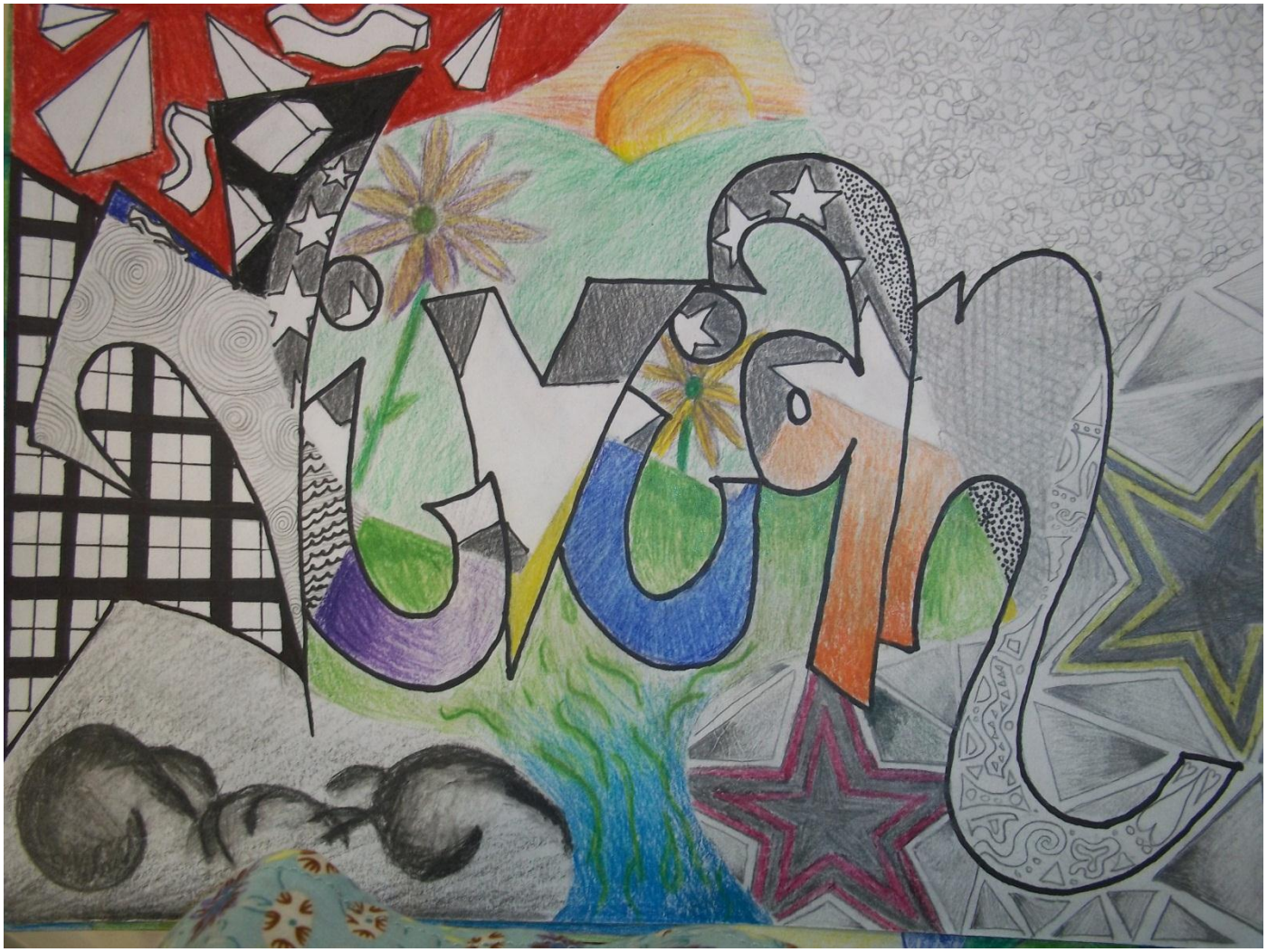
# Elements of Art
# Name Design Project!



1. On the Project paper Lightly & Largely sketch out the Hollow letters of your first name.
2. Then Outline in Shaprie.
3. Divide your space into 7 sections (any way you want). Pencil only.
4. Each section will be for a different element of Art. Label on Back.
5. You should do different types of designs inside & outside your letters so your name stands out.

# Drawing & Painting Class:
# Elements of Art Project

- **Choice 1: Elements of Art Collage**

  Using the images from your image folder, create a collage that uses all the elements. Use paper from my desk.
  Divide paper into 7 sections. Organize your images into the 7 categories. Creatively and neatly cut and glue them into the artwork.
  On the back, write a paragraph explaining how you used each element. **Due 9/18 (B); 9/19 (A)**

- **Choice 2: Elements of Art Drawing**

  In your sketchbook, make an artwork (Drawing) that utilizes all 7 elements of art. Build your artwork to include context of your choice.
  On the back, write a paragraph explaining how you used each element. **Due 9/18 (B); 9/19 (A)**
  Painting Class: You may substitute drawing for painting on watercolor paper!

- On your **NOTE Paper,**

Write everything that's **Underlined** in the power point

Add drawings to your notes.

Keep it in your art bin.

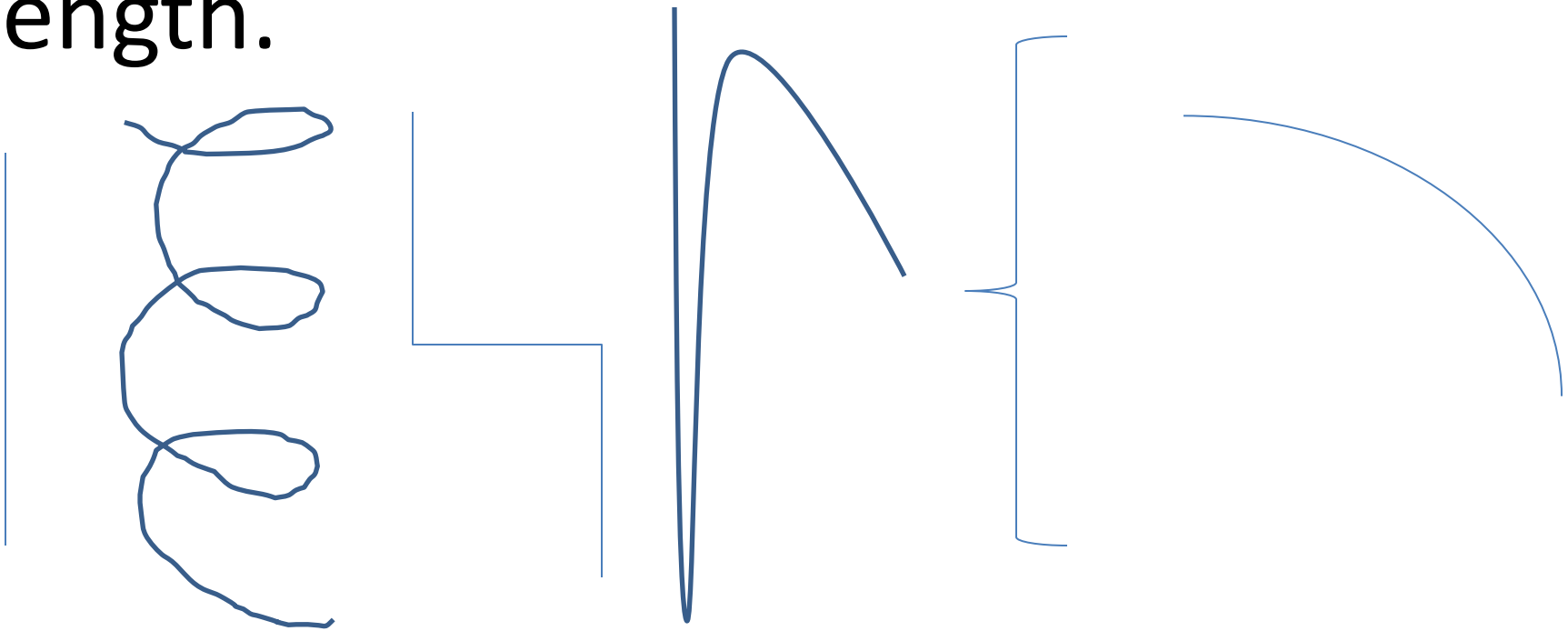
It will be for a grade & can be used on Tests!

# The 7 ELEMENTS of Art - Basic building blocks of an artwork:

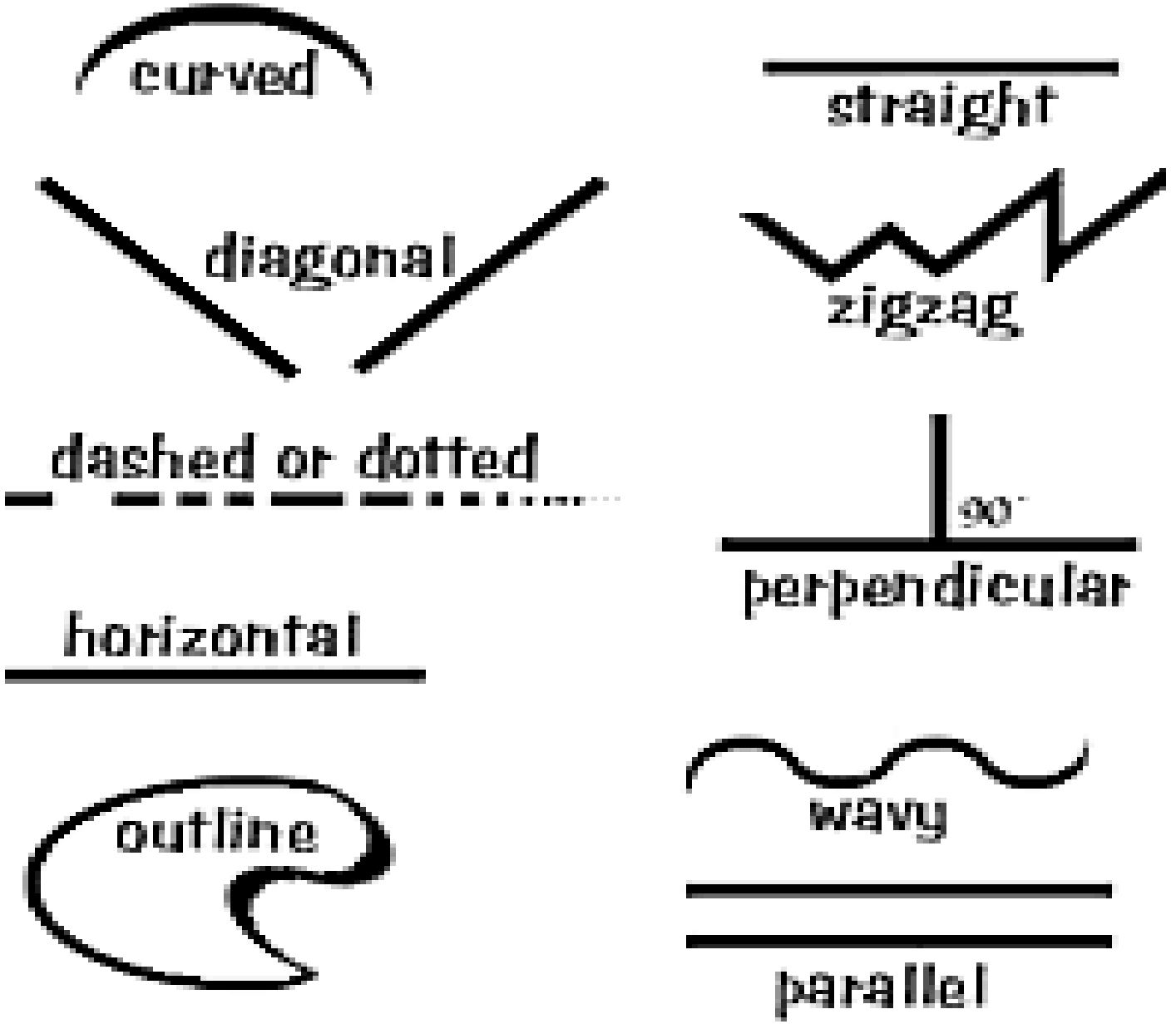
# Lines, Shapes, Forms, Space, Texture, Value, & Color

# 1. LINE

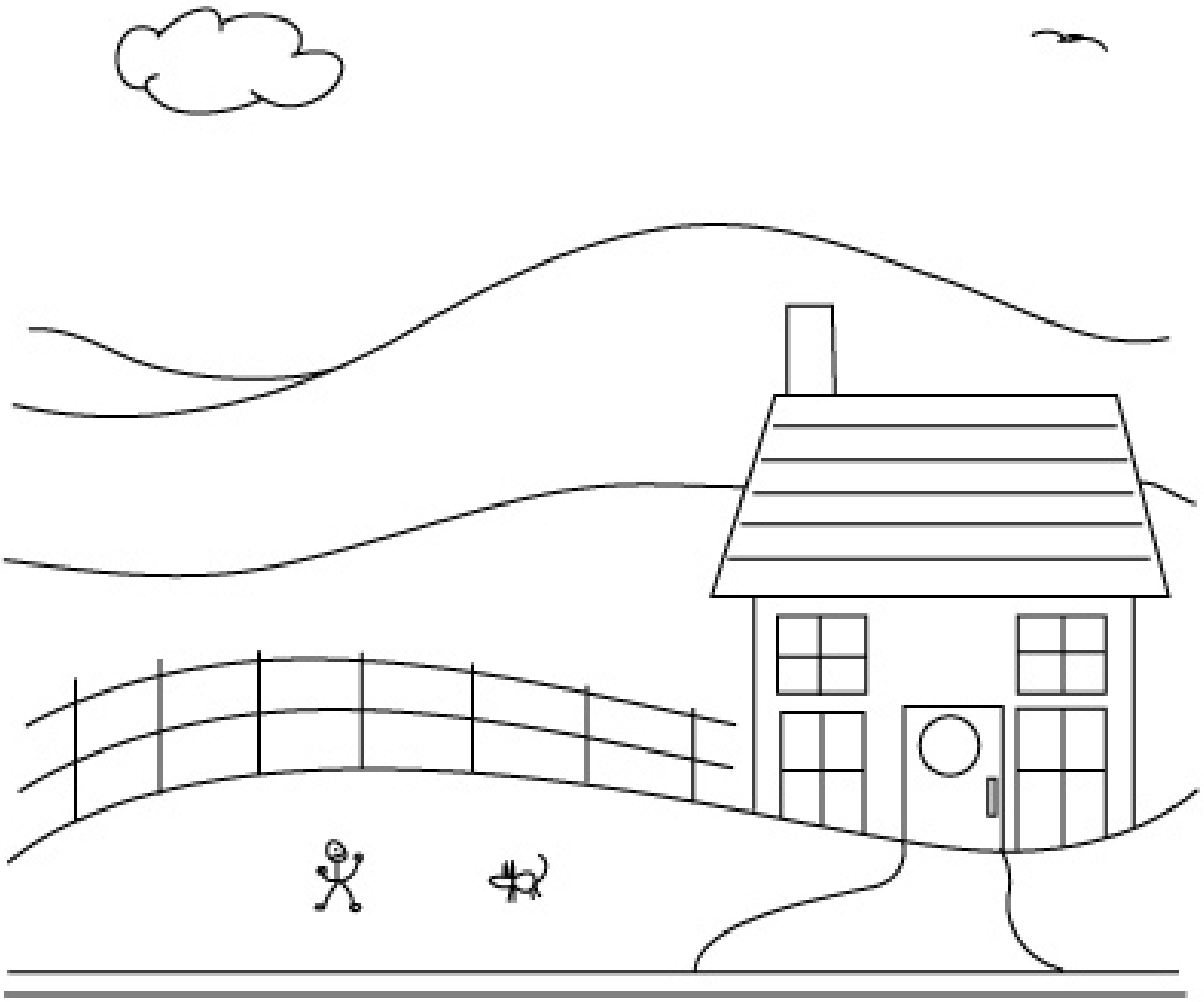
- **A moving dot or point**. Can vary in width, direction, curvature, & length.



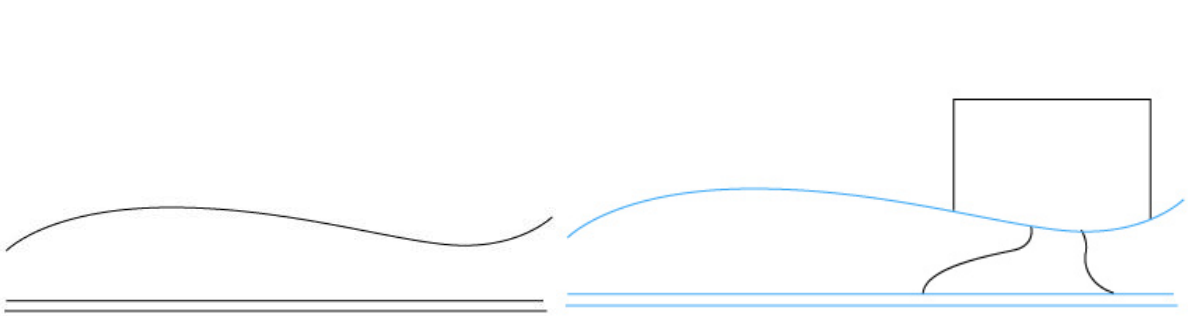
# Draw these Lines: (A moving dot)

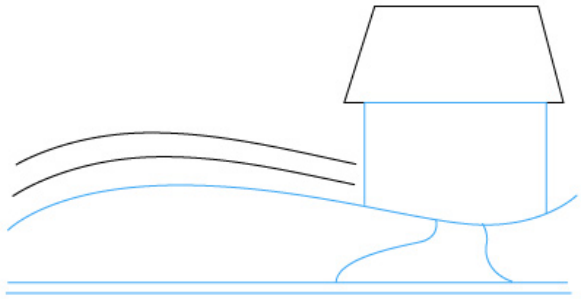


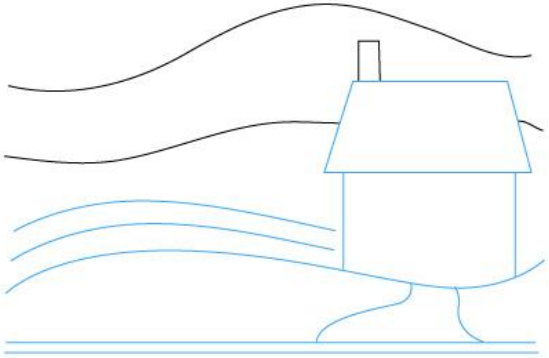
# How does an artist build art with line?

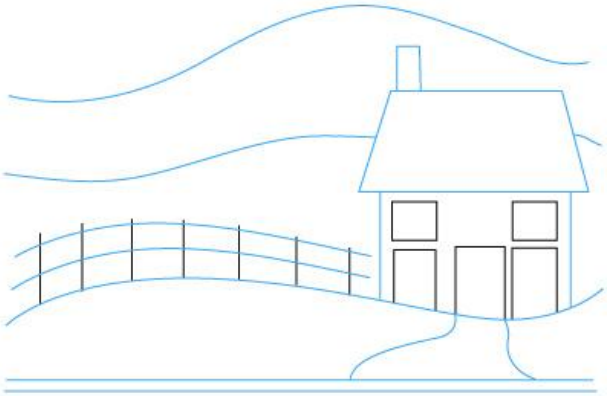


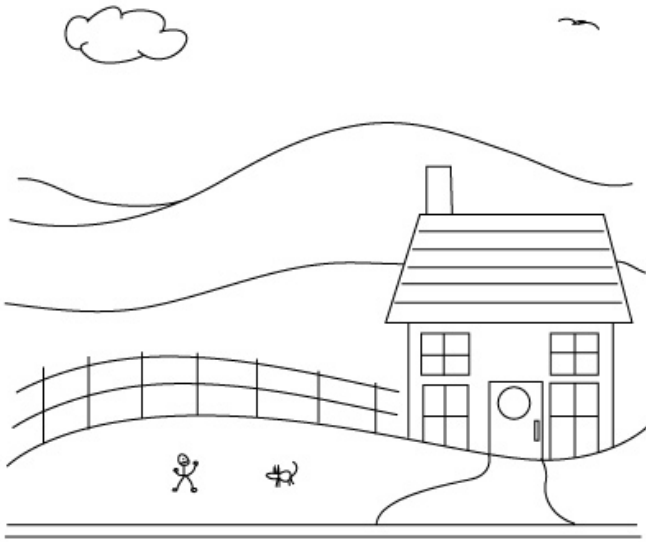
# Follow the steps & Try this!











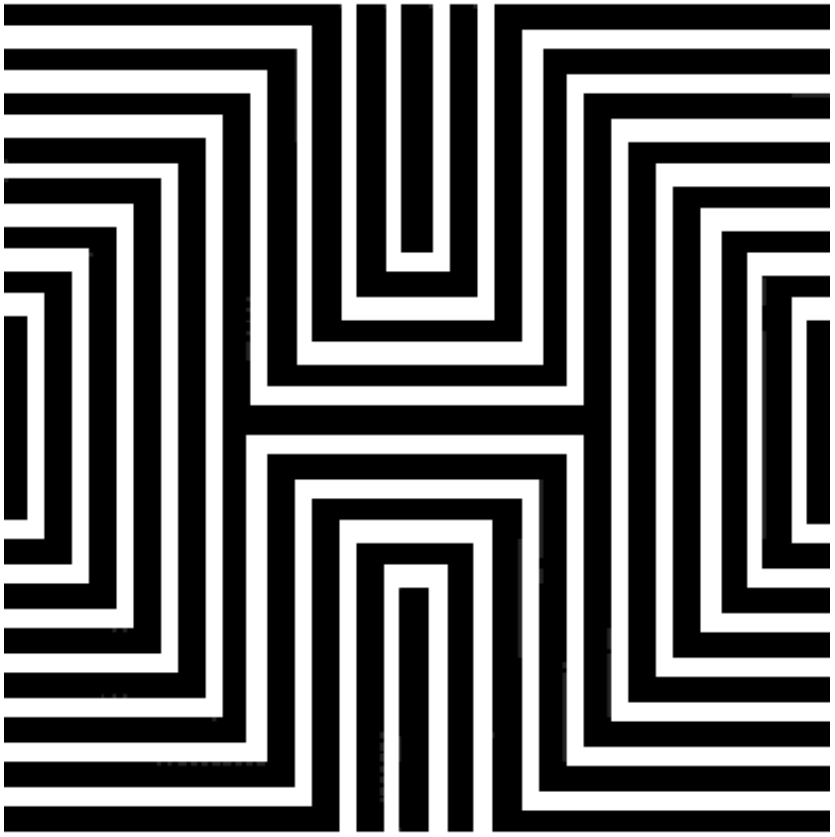
# A more complex example by Vincent Van Gogh

**Landscape Line Drawing**

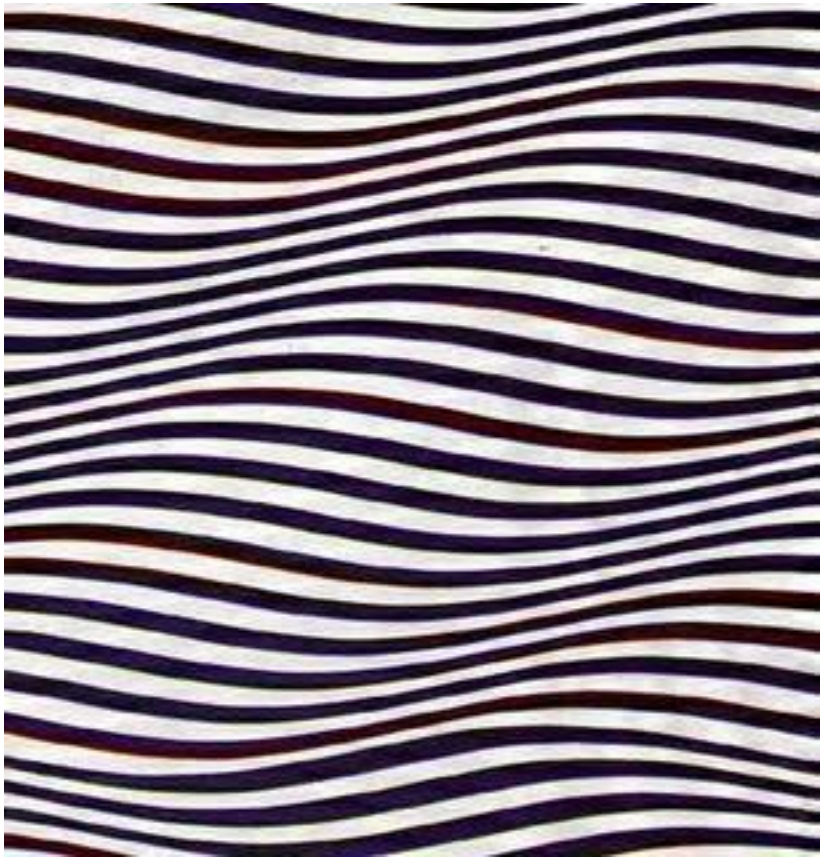
sketch examples

# Lines in Art

Geometric

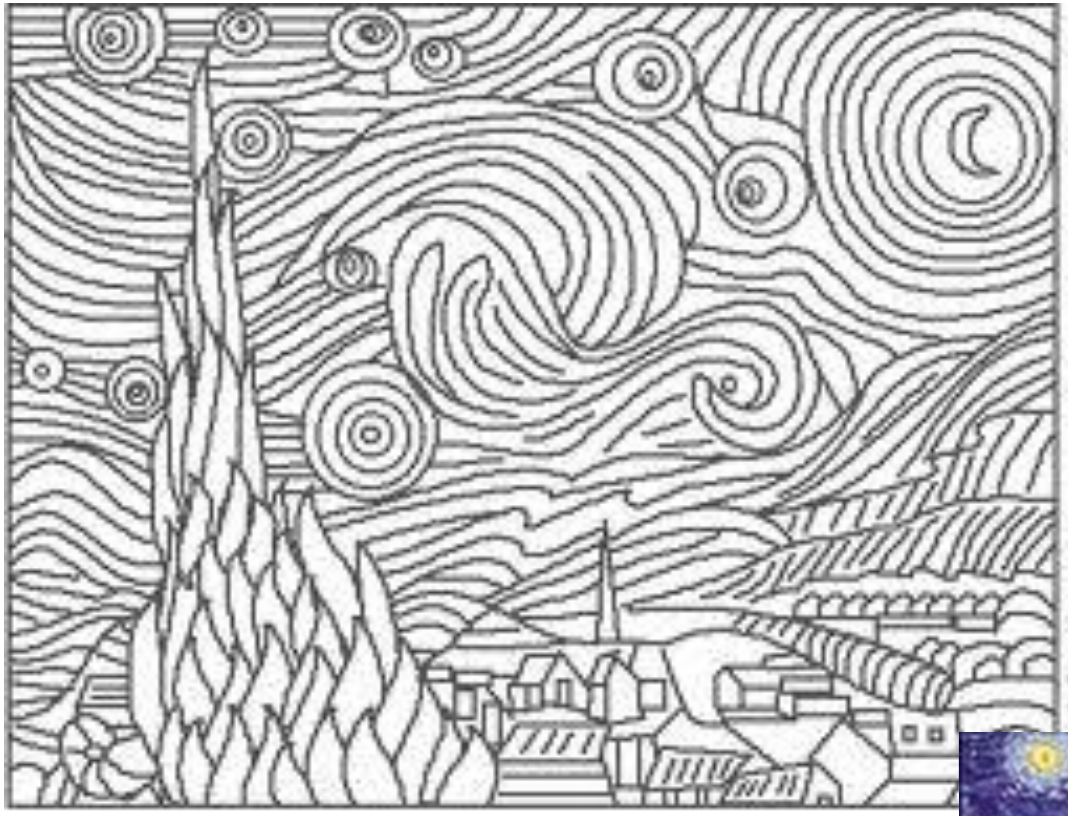


Organic



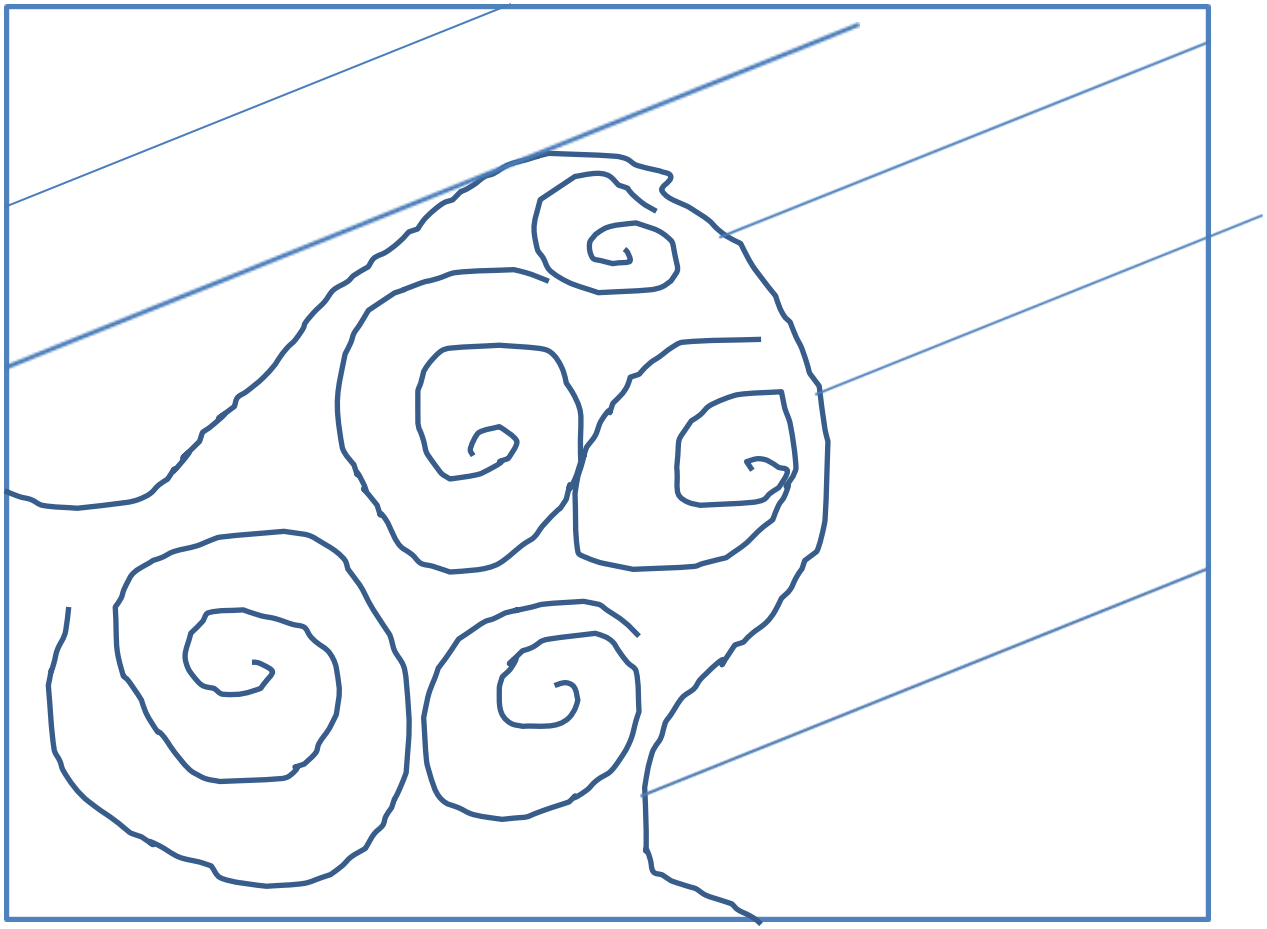
# Controlled Lines

# Loose (Organic) Lines



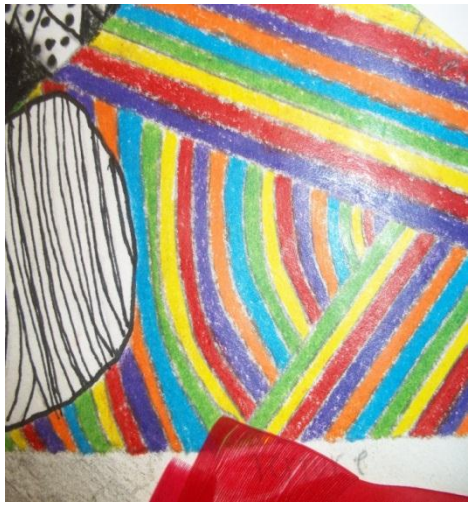
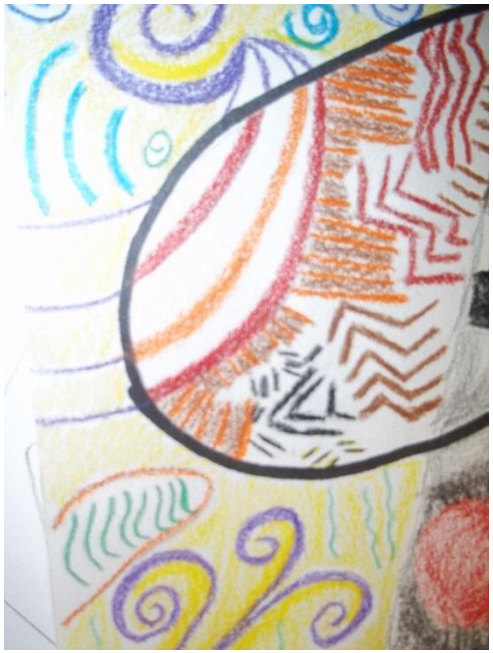
# Vincent Van Gogh Starry Night

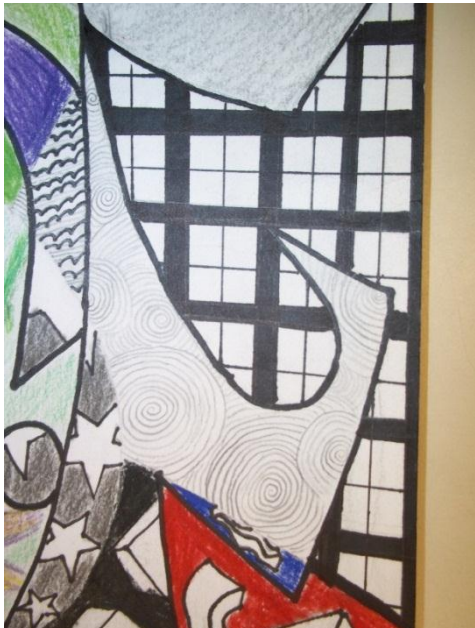
# Lines around the outside of your letter must be different from on the inside



# Your turn!

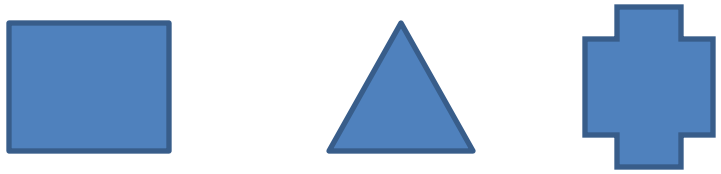
- On your name design pick a section to demonstrate different “Line” designs! Label “Line” on the back.
- Around the outside of the letter do organic line designs. On the inside of the letter do Geometric line designs! Start with pencil first, color when time

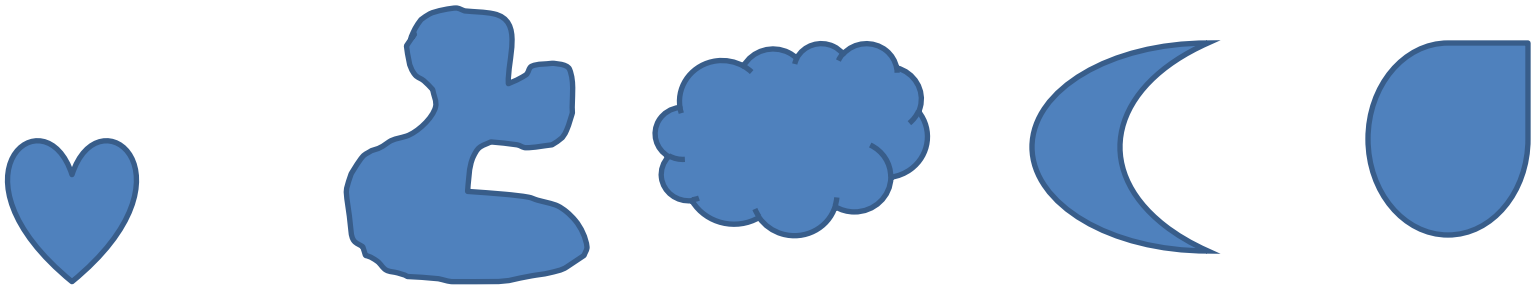


# 2. Shapes

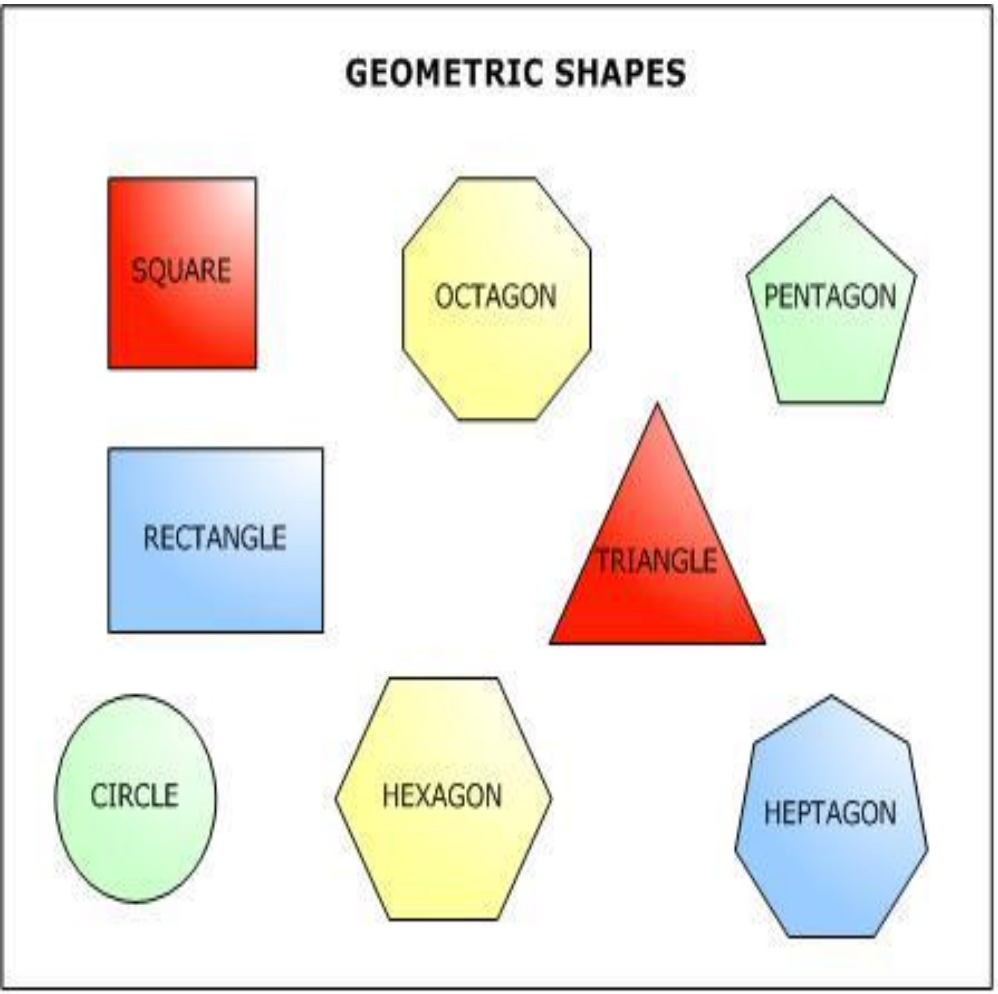
- **When a line encloses a space.**
- **2 Dimensions = Length & Height.**
  - –Geometric = straight & angular



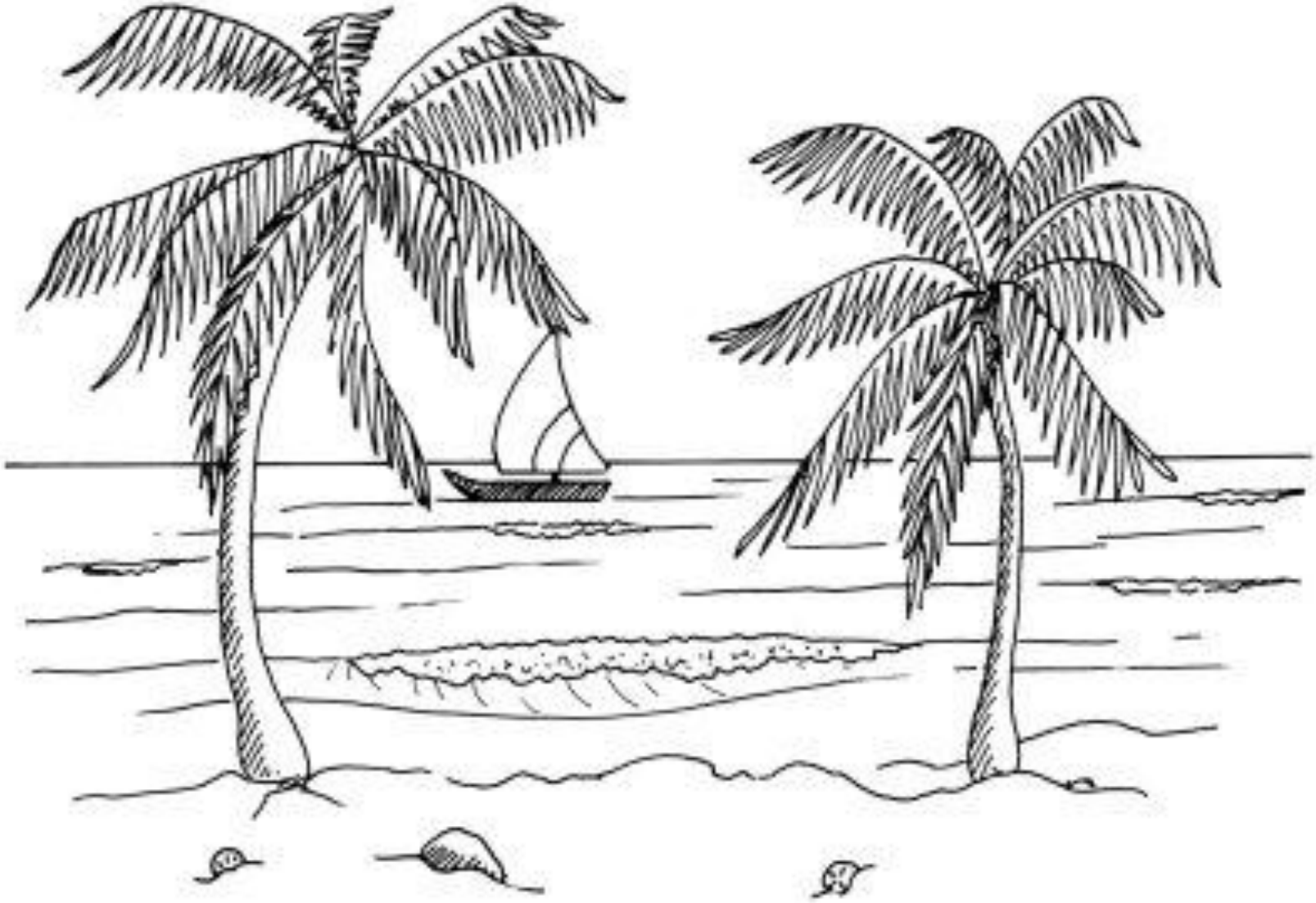
  - –Organic = smooth, curvy, free-form



**1. When a line encloses a space. 2 Dimensions = Length & Height.**



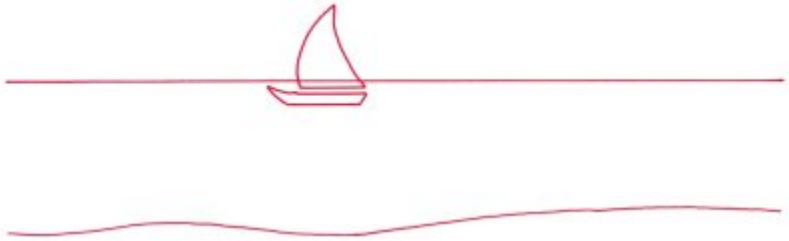

# Organic or Free-form



Notice all the different types of lines & Shapes in this picture…

Now you try!

1



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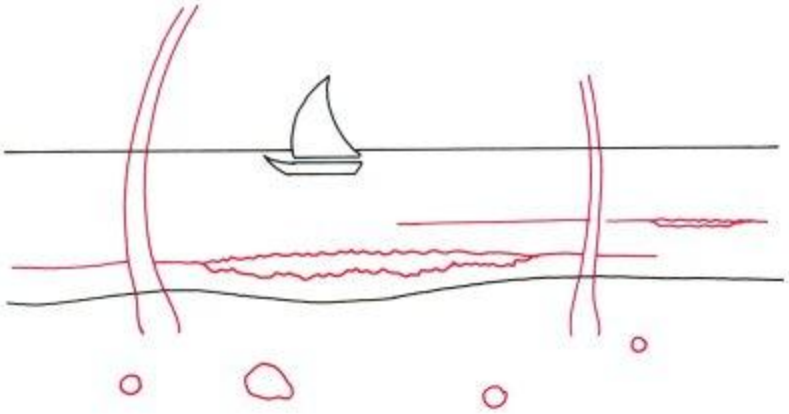

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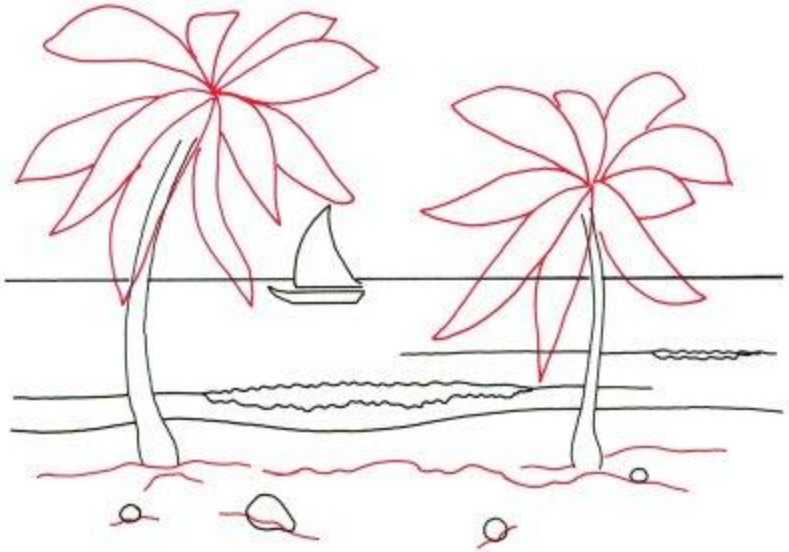

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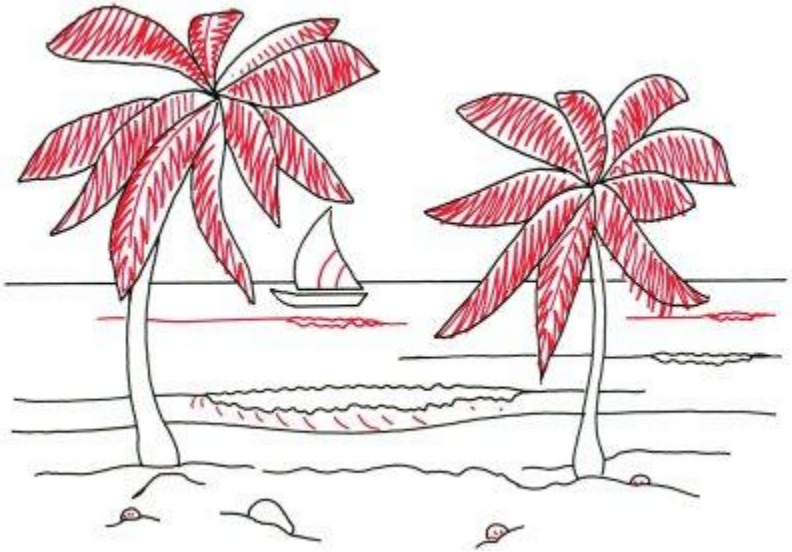

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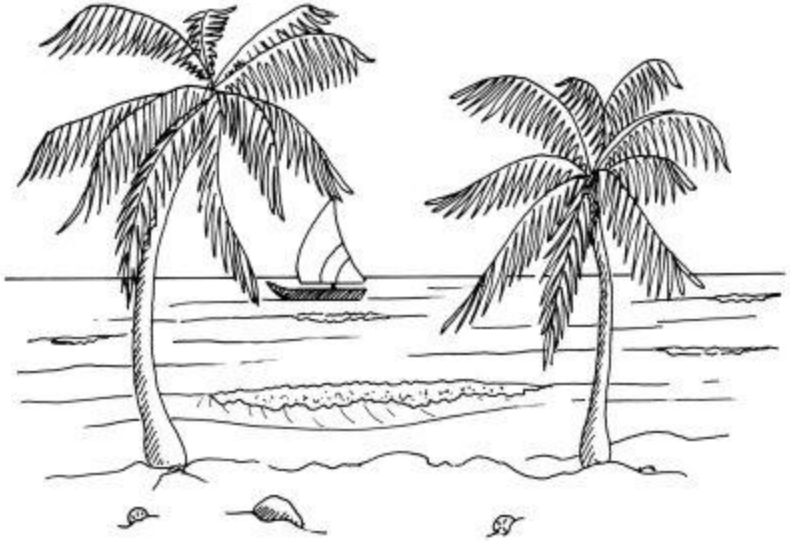
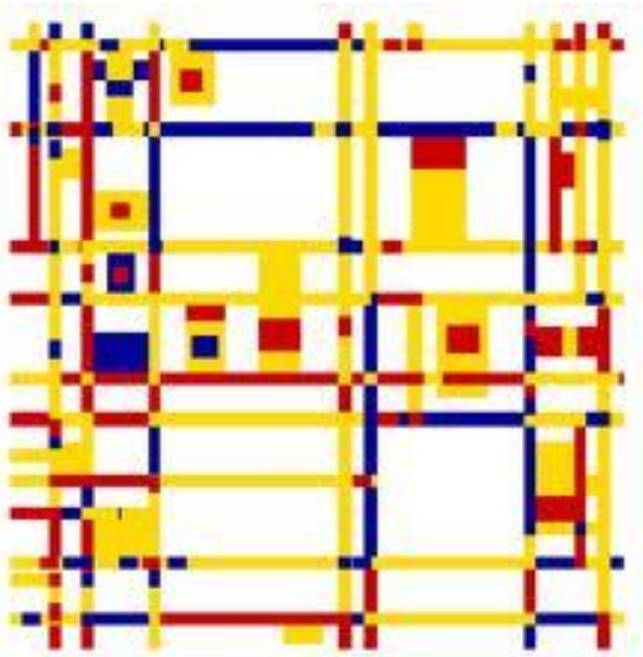
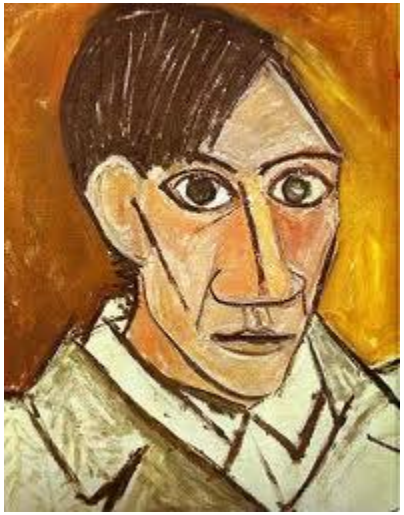
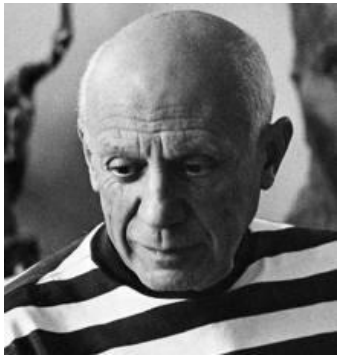


# geometric art



# Picasso – King of Cubism! (Geometric art)



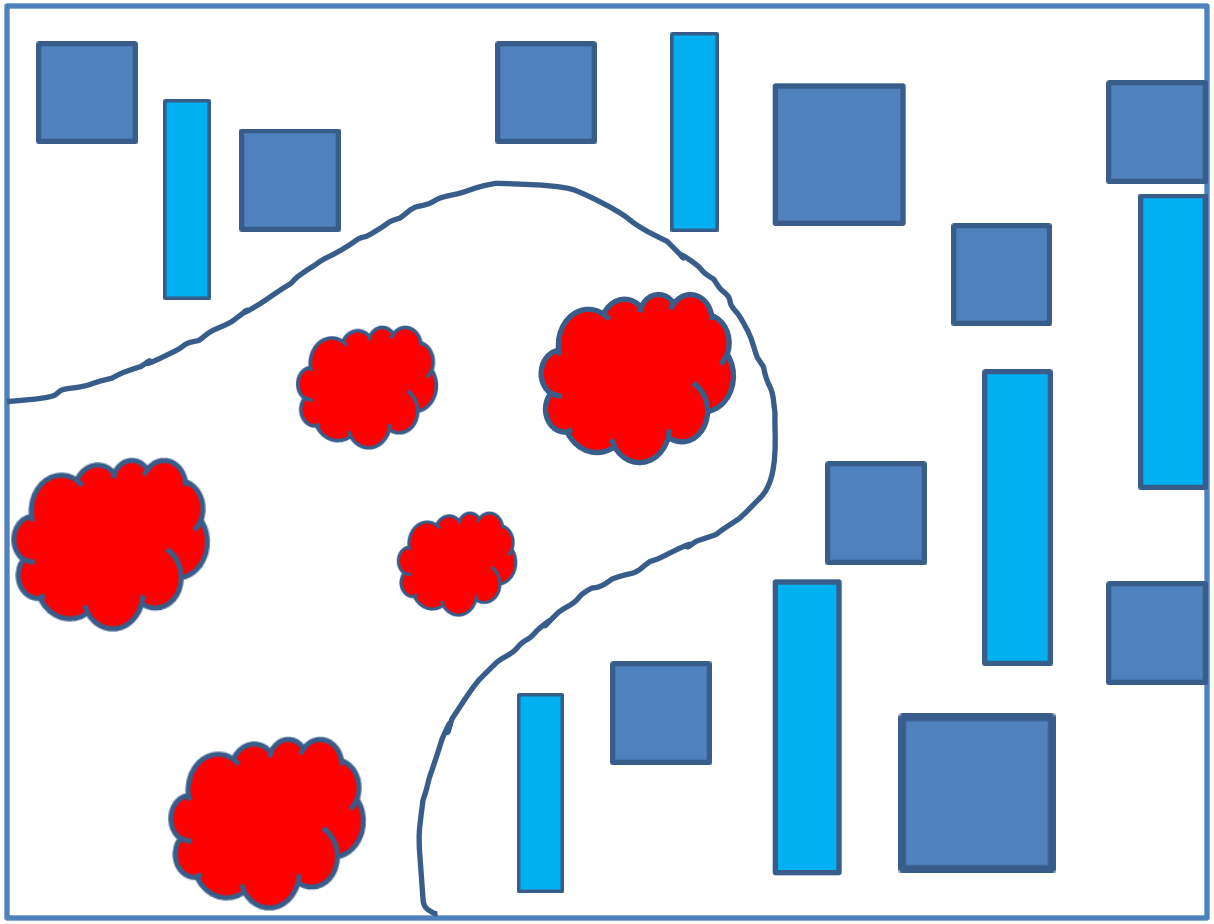


# Organic art

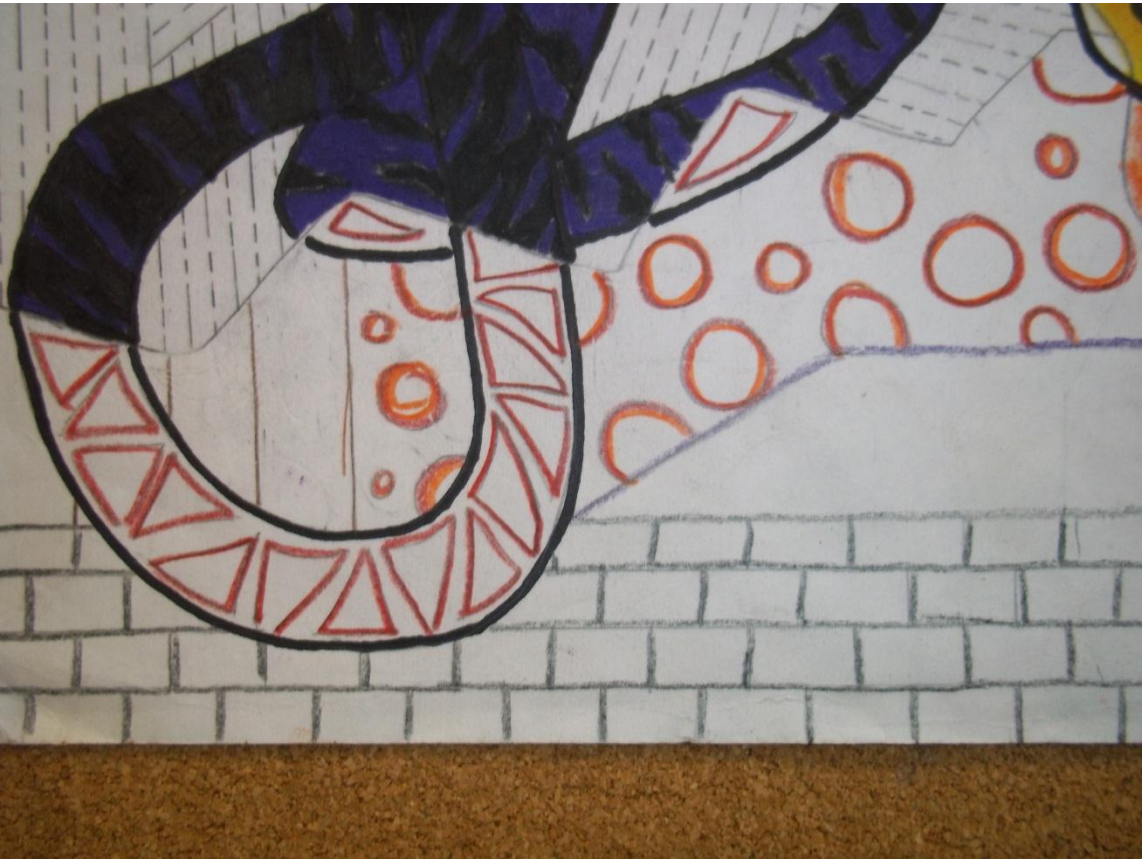
Now find a new section for SHAPE!

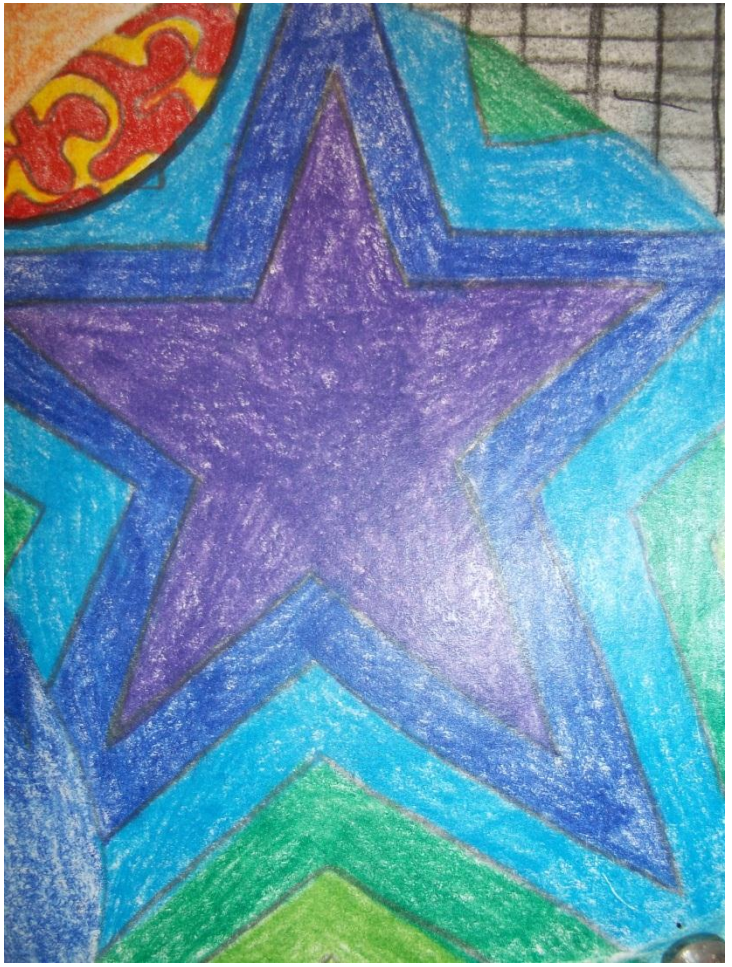
Label SHAPE on the BACK

Draw different shape designs inside your letter from the outside.



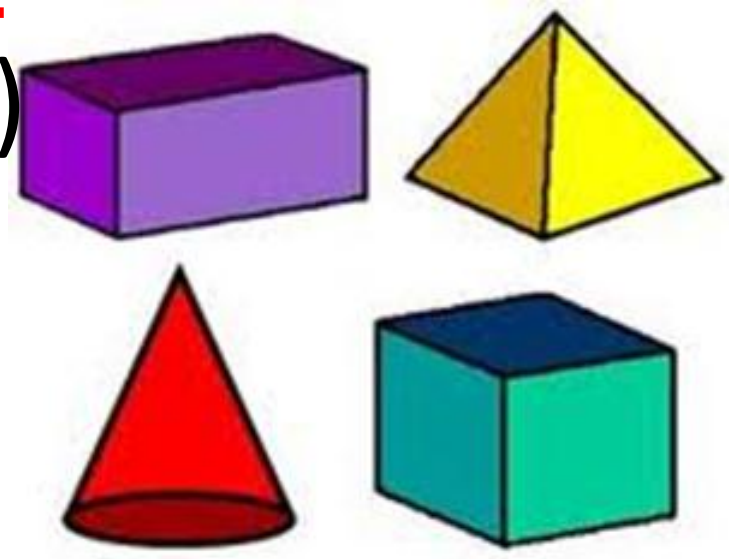
# Student samples:





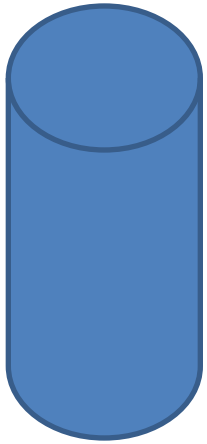
# 3. Forms – 3D Objects

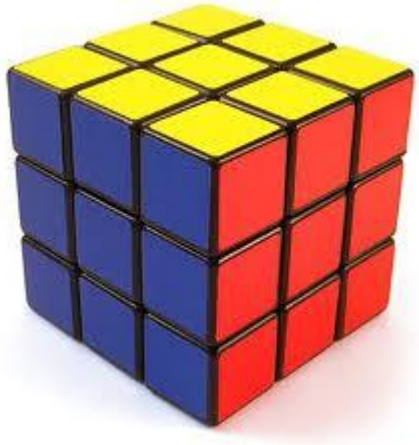
- **When space is added to a shape.**
- **3 Dimensional objects have Height, Width, Depth.**
  (geometric or organic.)
- i.e.: sphere, cube, cylinder, pyramid, cone, etc.

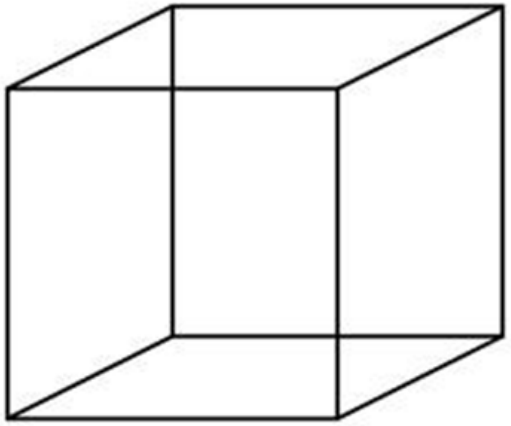


**When space is added to a shape.**
**3 Dimensional objects have Height, Width, Depth.**

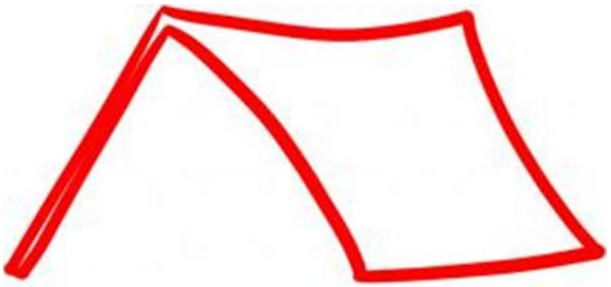
# Draw some Geometric Forms:



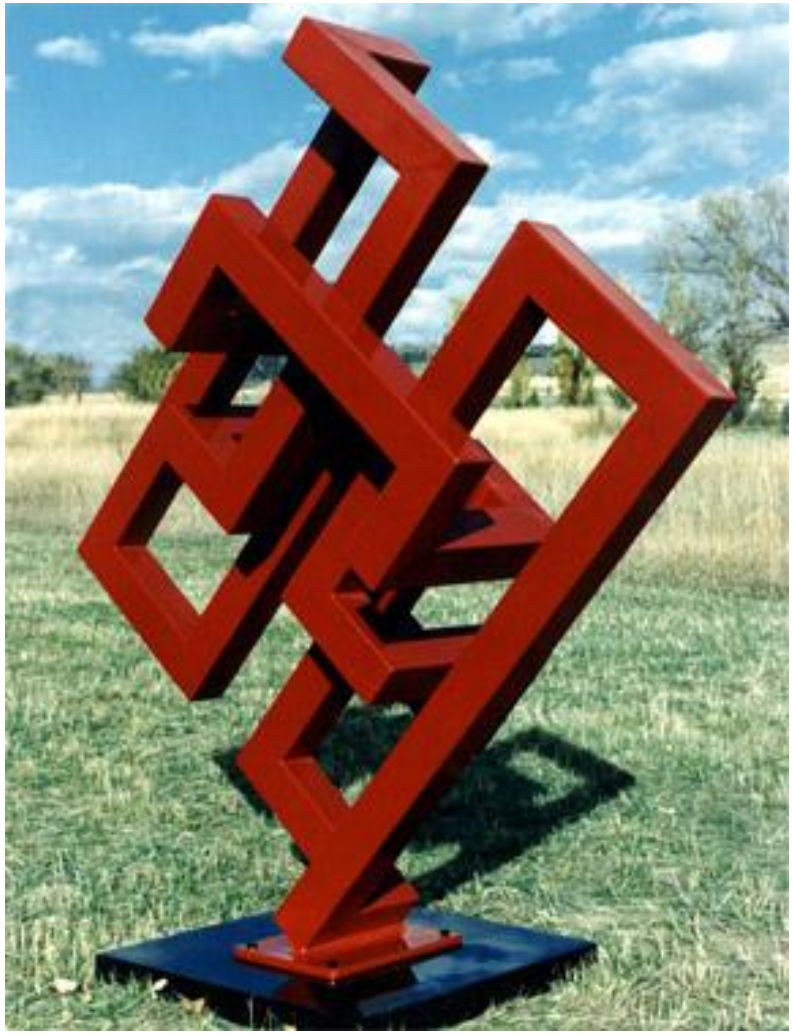




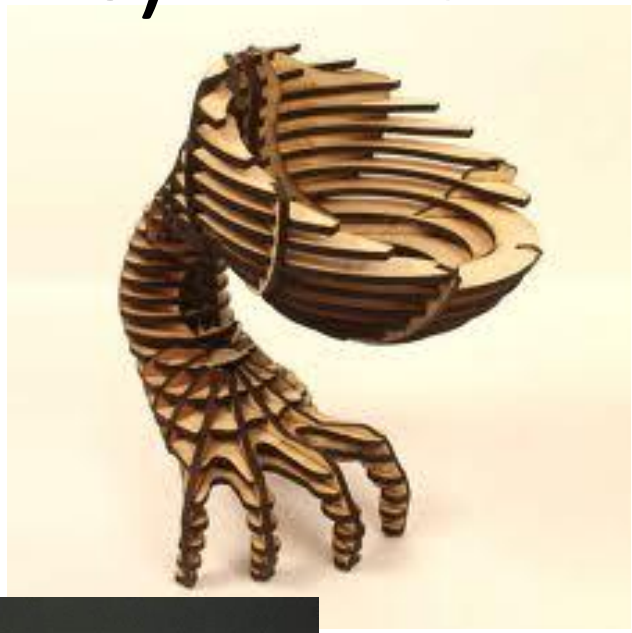
# Drawing a form – step by step…
# You try….



# Geometric Sculpture (Forms) in Art



# Organic Sculpture (Forms) in Art

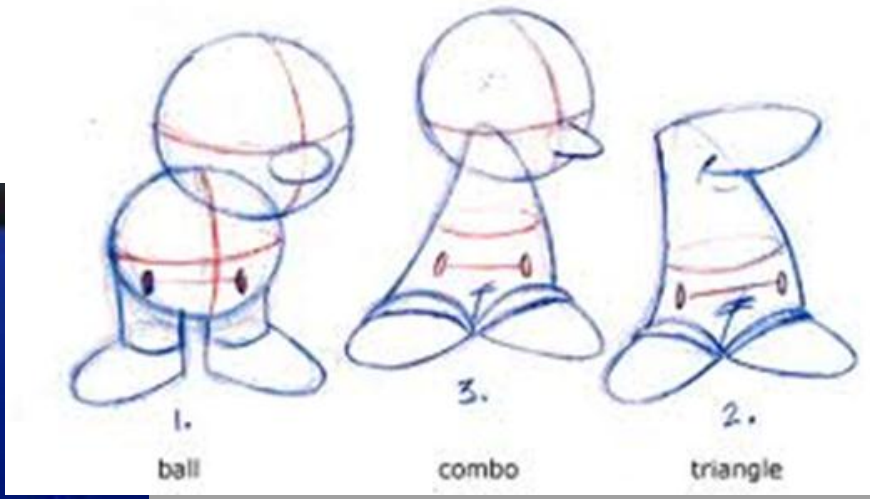


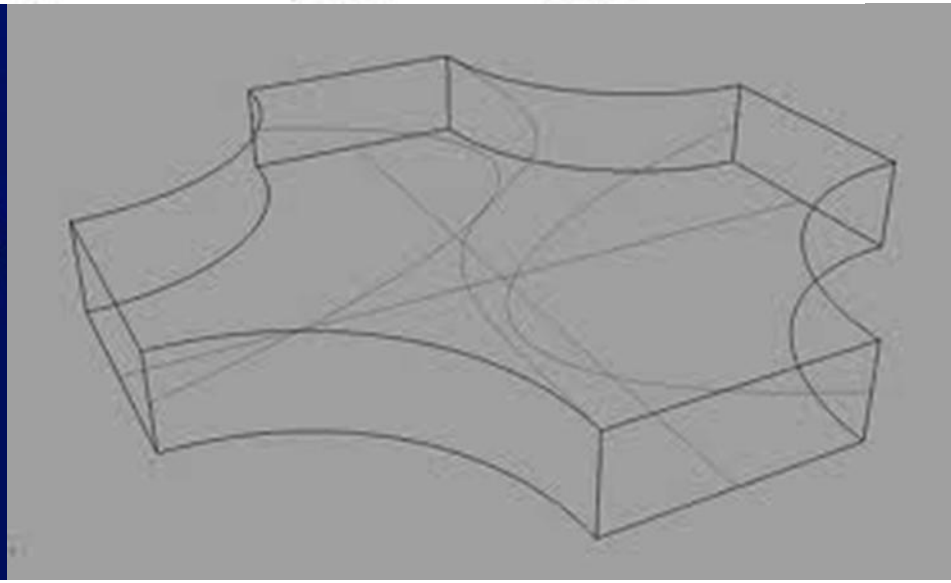
# Organic Forms

# How do you show 3D Forms on a flat Surface?

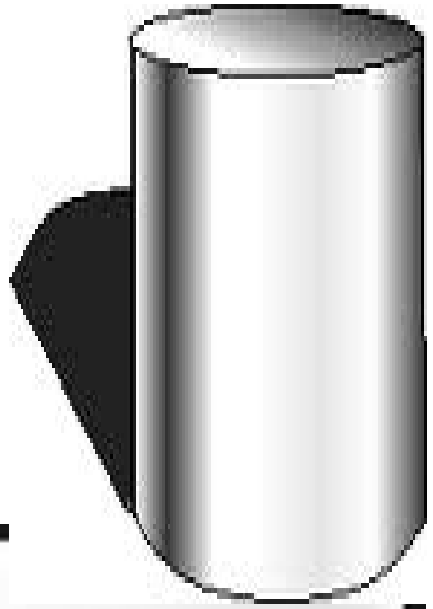
Write down the 3 ways!

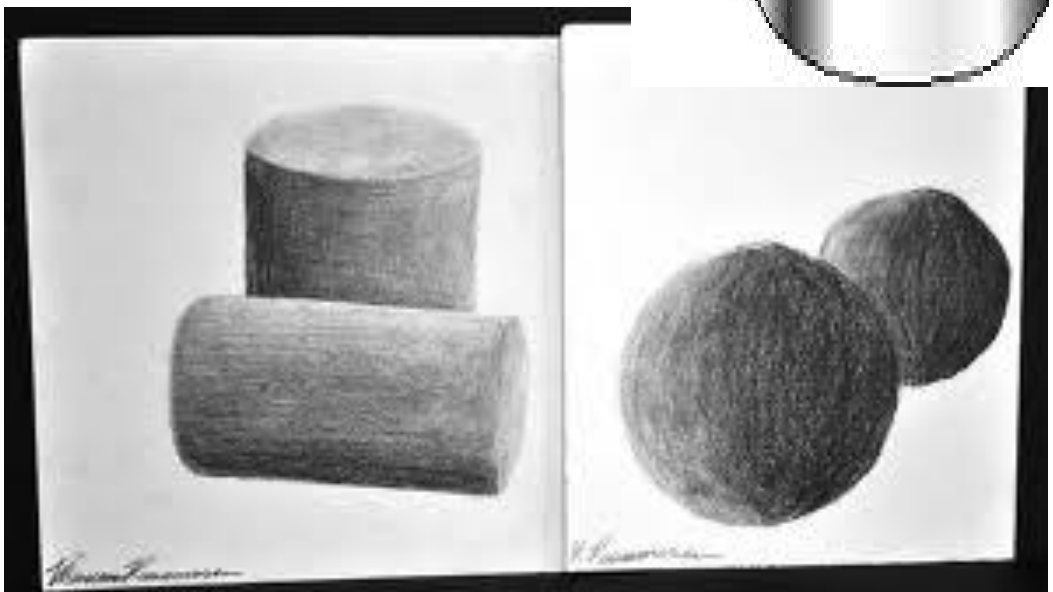
# You can show 3D forms with **Lines** to show the dimensions



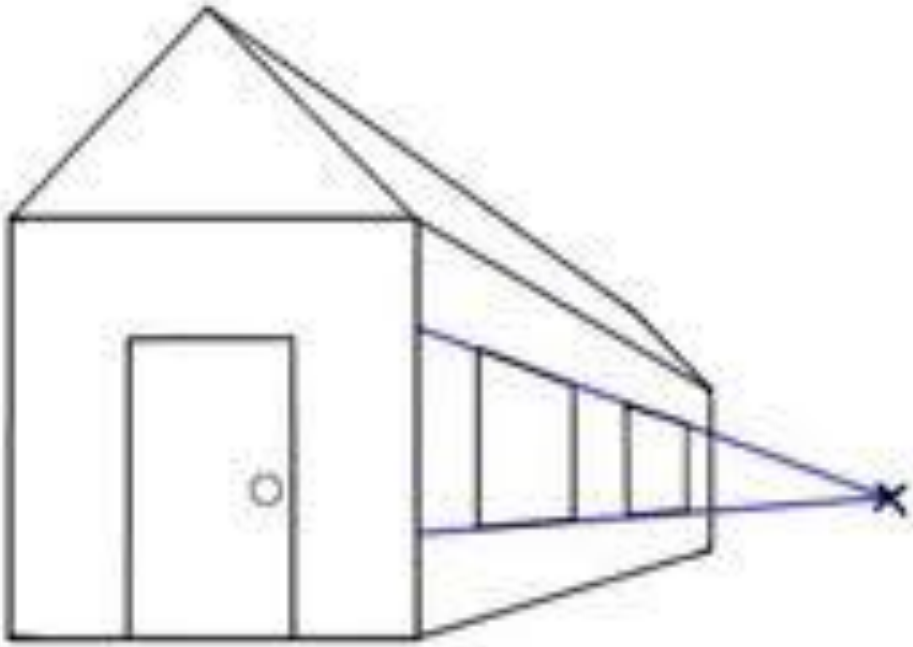



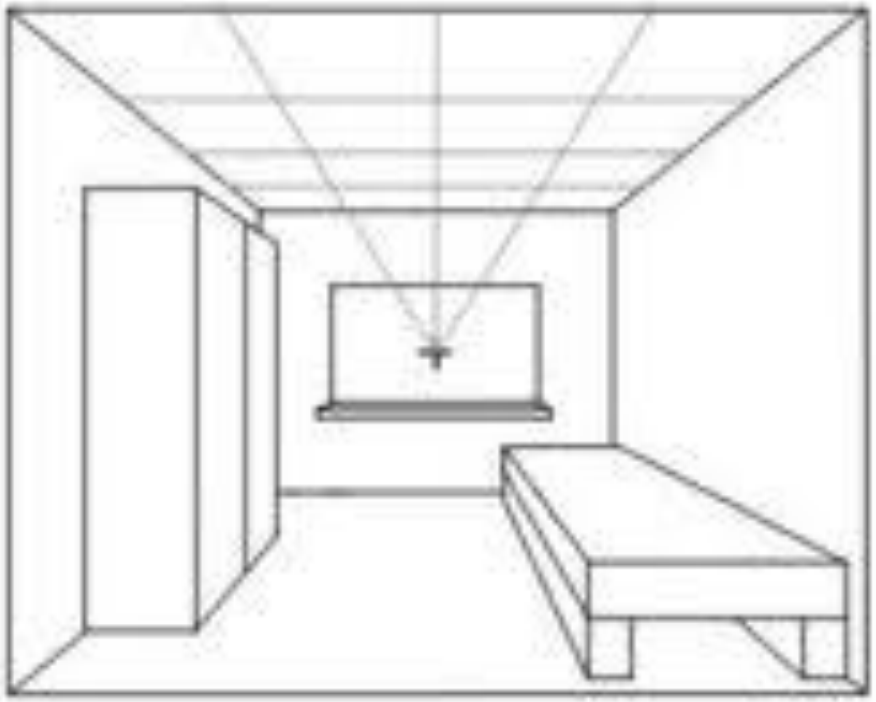
# With **Shading** to show Value & curves





# With **1 Point Perspective** to show Depth





Personalize your **Line, Shape, or Form** section with favorite your sport!

# Football:

Lines, Shapes, Forms, Photos

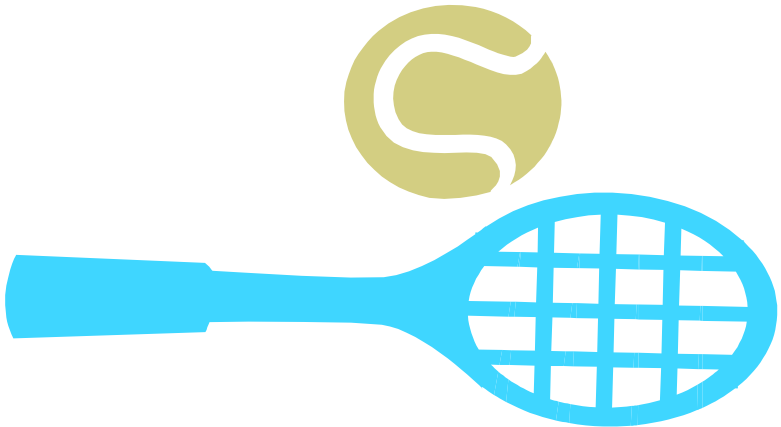
TIGERS
QTR.
GUEST
14
4
28
DOWN
YDS. TO GO
BALL ON
1
10
35

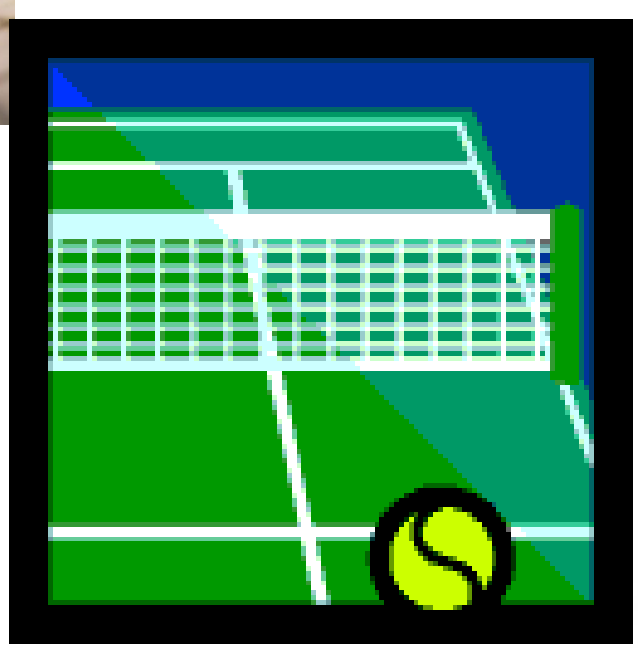
# Tennis:

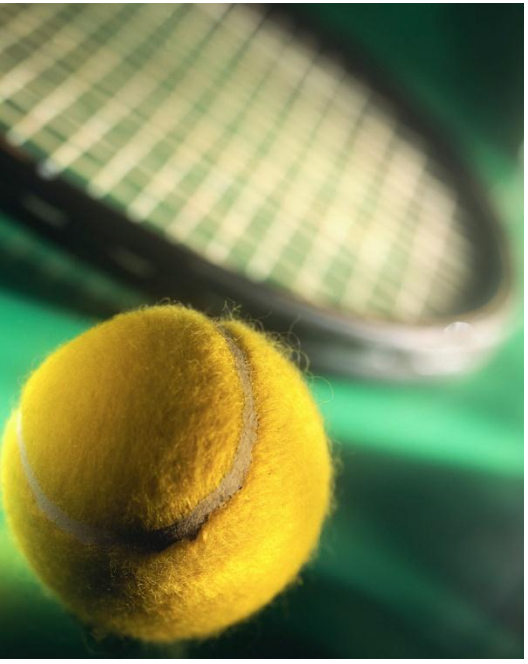
- Lines

Shape

Form





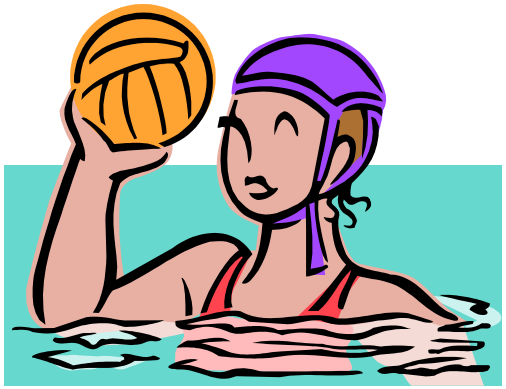


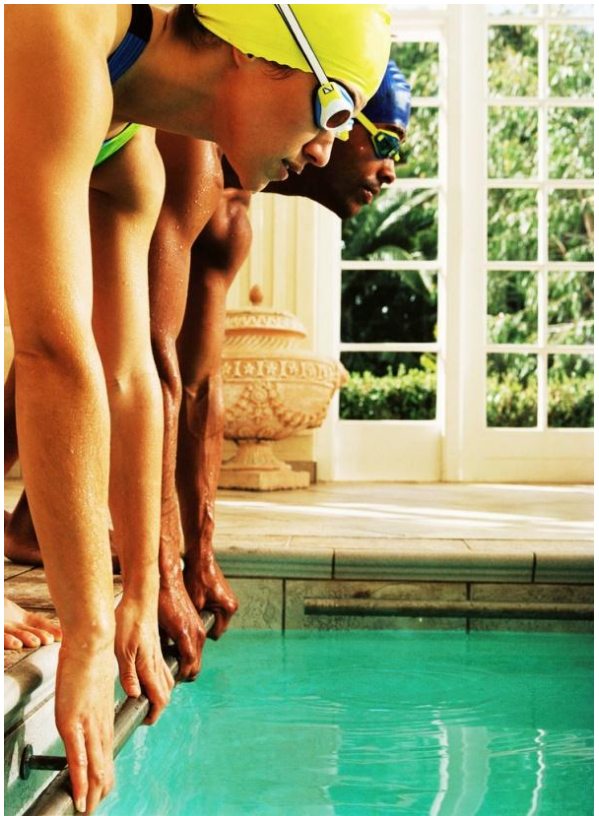
# Basketball:

- Line Shape Form

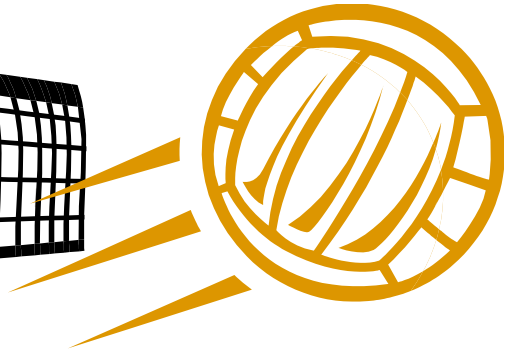
# Basket ball

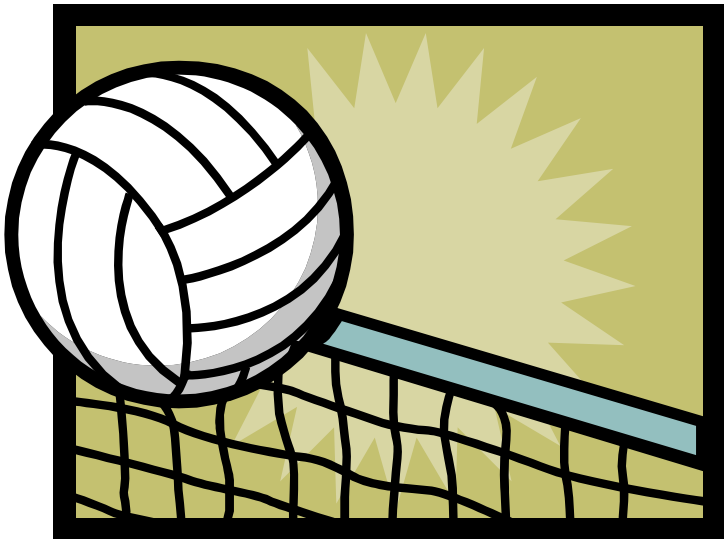
# Water polo & Diving:



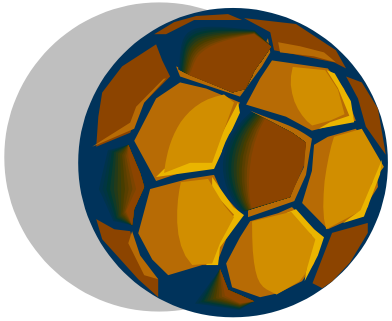


# Volleyball

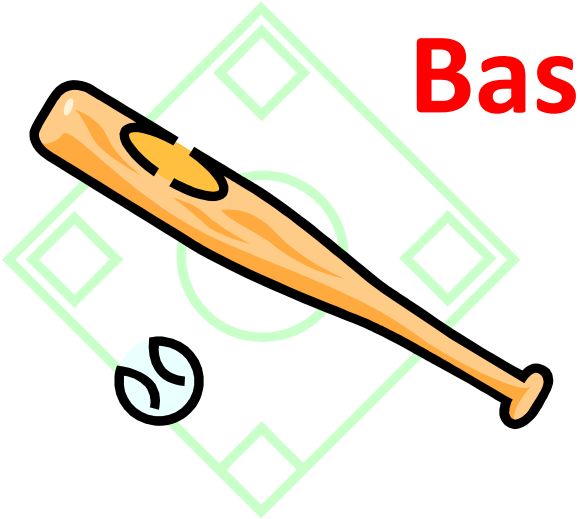


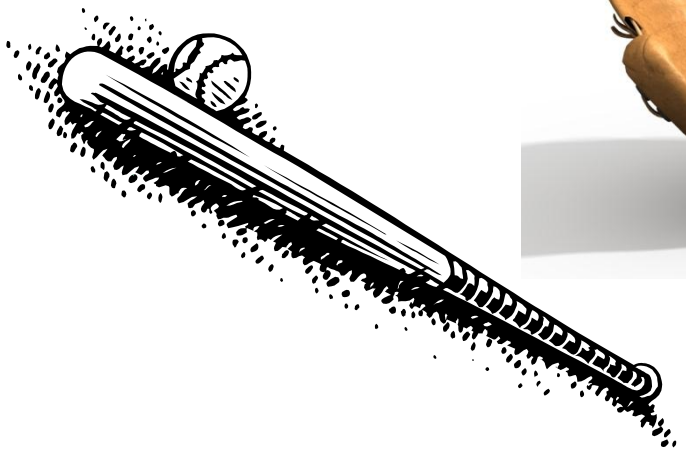


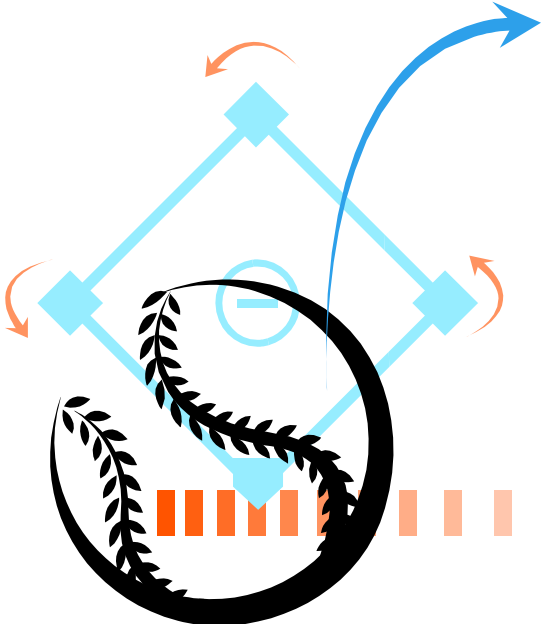
# Soccer



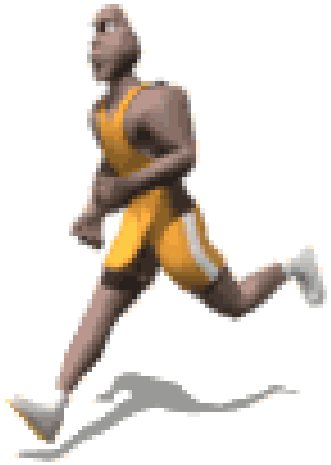
# Base ball



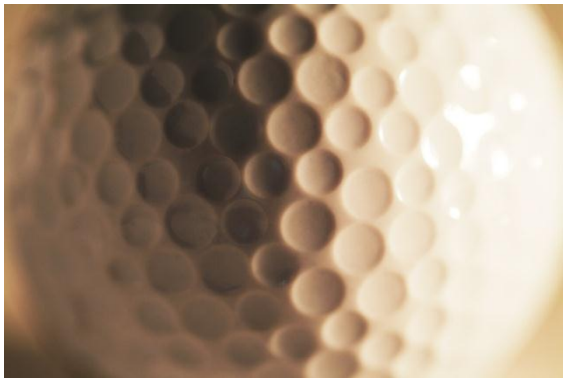




# Track



# Golf



# Cheer, Dance, Drill

Now do the Form section…
make the background different
from inside your letters.

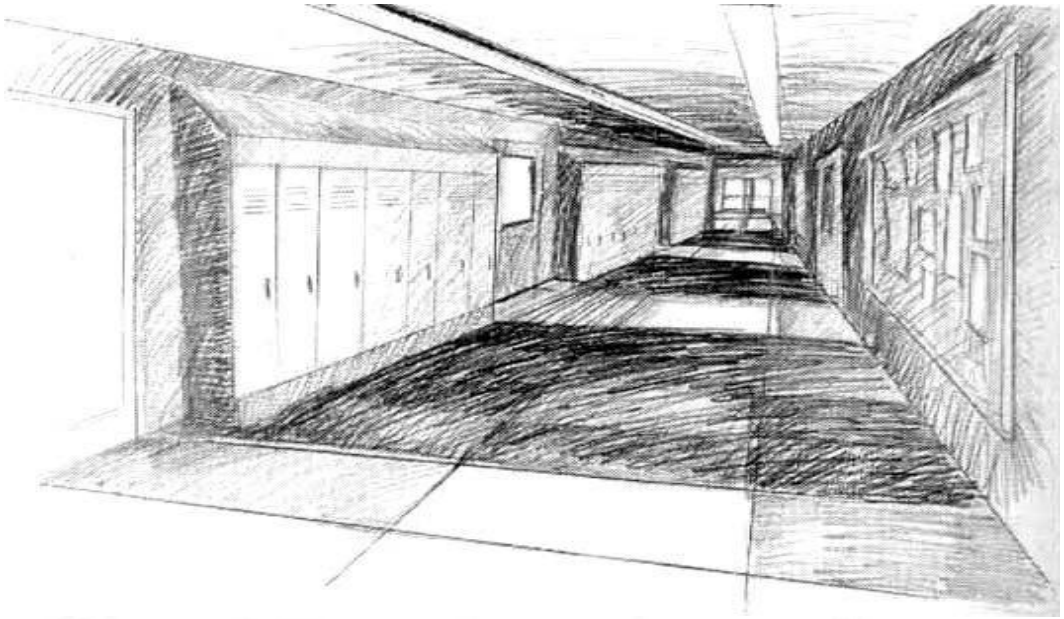
# 4. Space= Depth, Distance, or Area around things

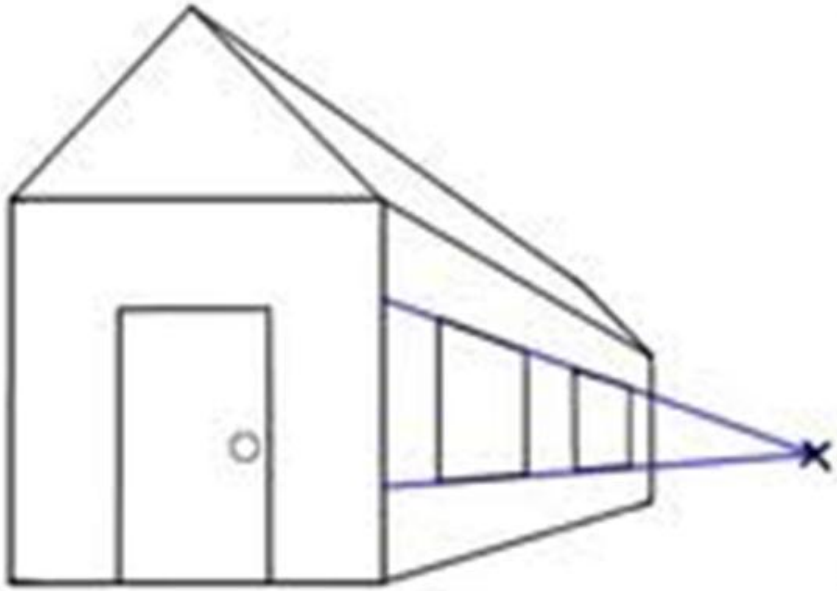
In a picture, space is an illusion that creates the feeling of depth.

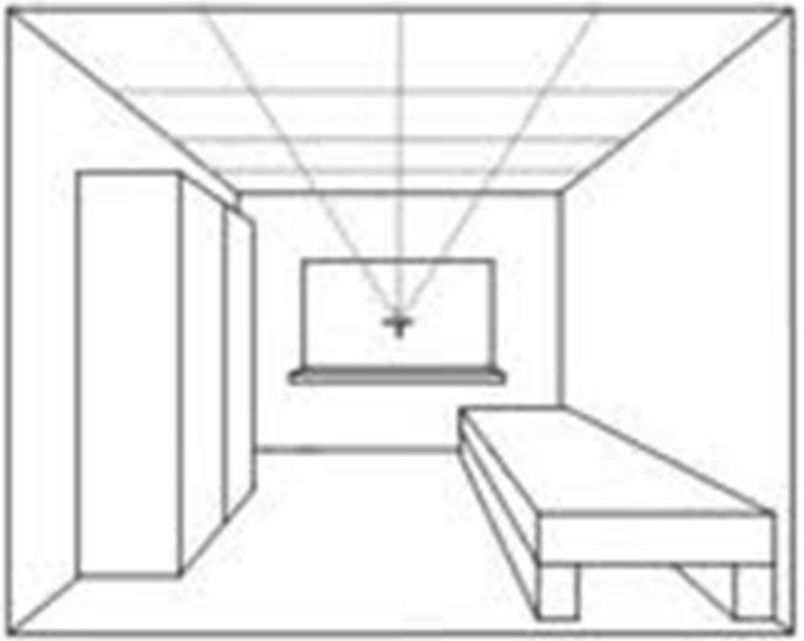
**There are several ways to show space & depth:**

1. **Distance with 1 pt perspective**
2. **Area around or within things.**
3. **Positive v. Negative space**
4. **Size change** (Biggest in front to smallest in back)
5. **Overlapping**

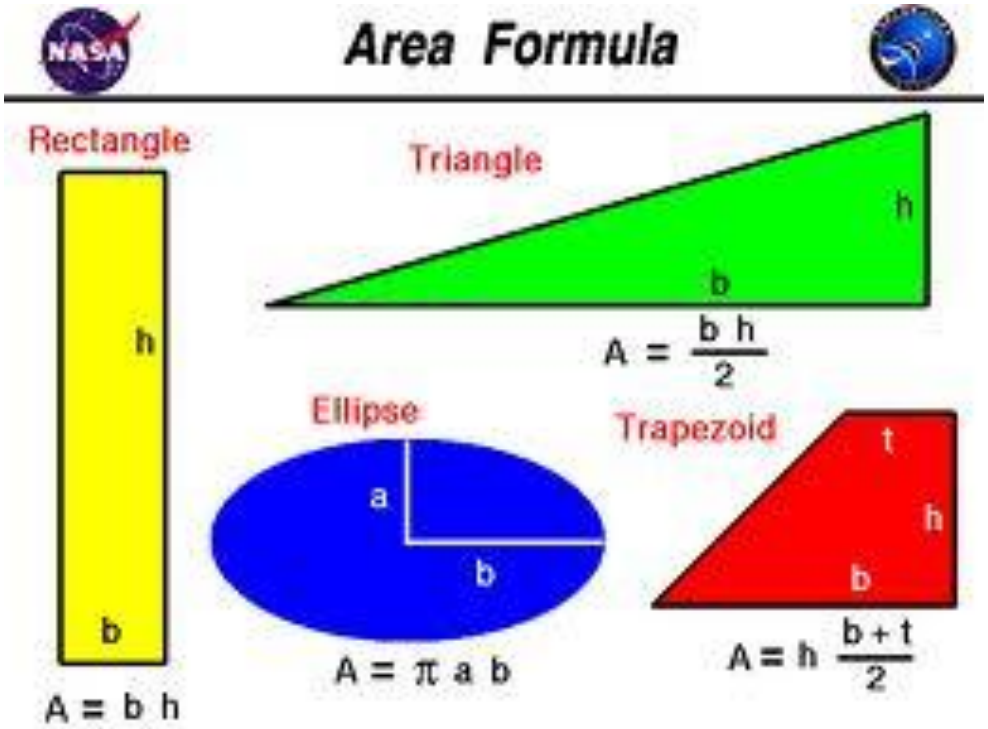
# Distance with 1 point Perspective

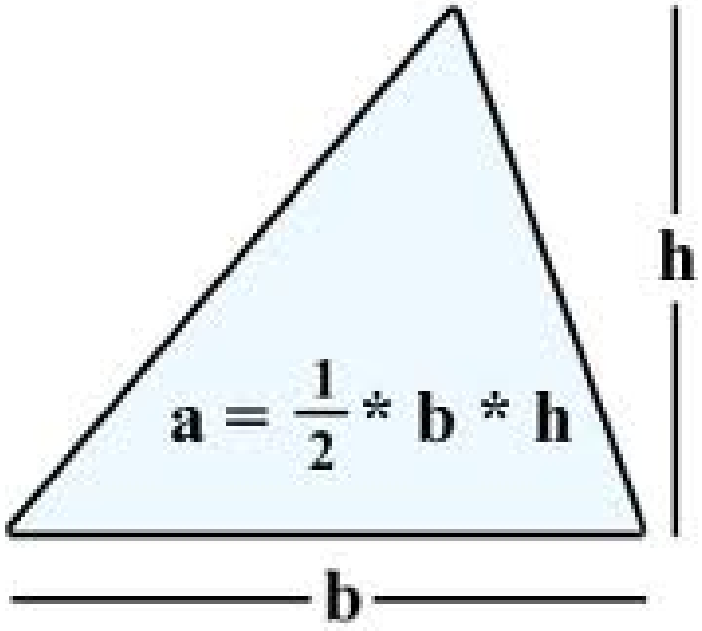




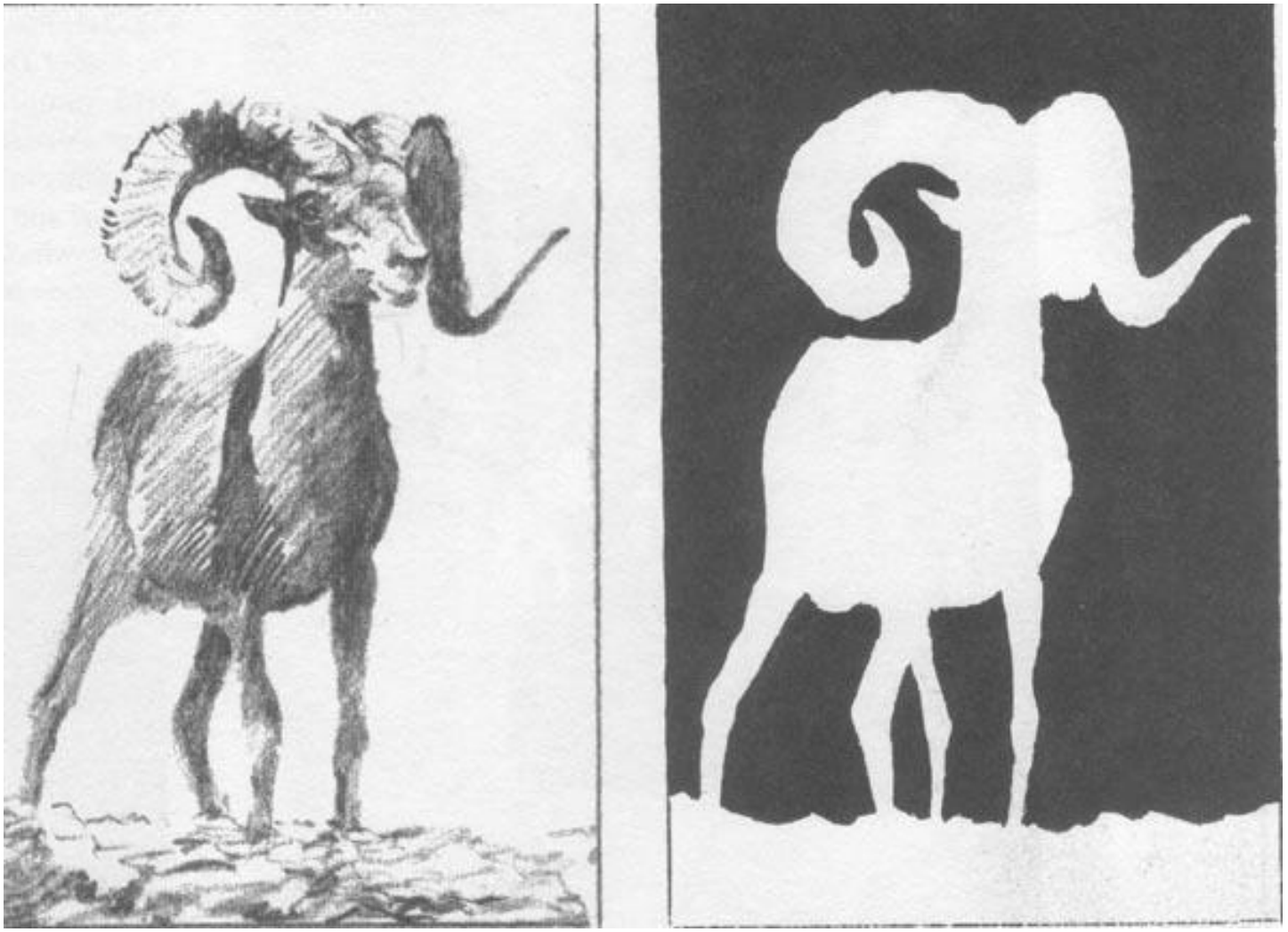


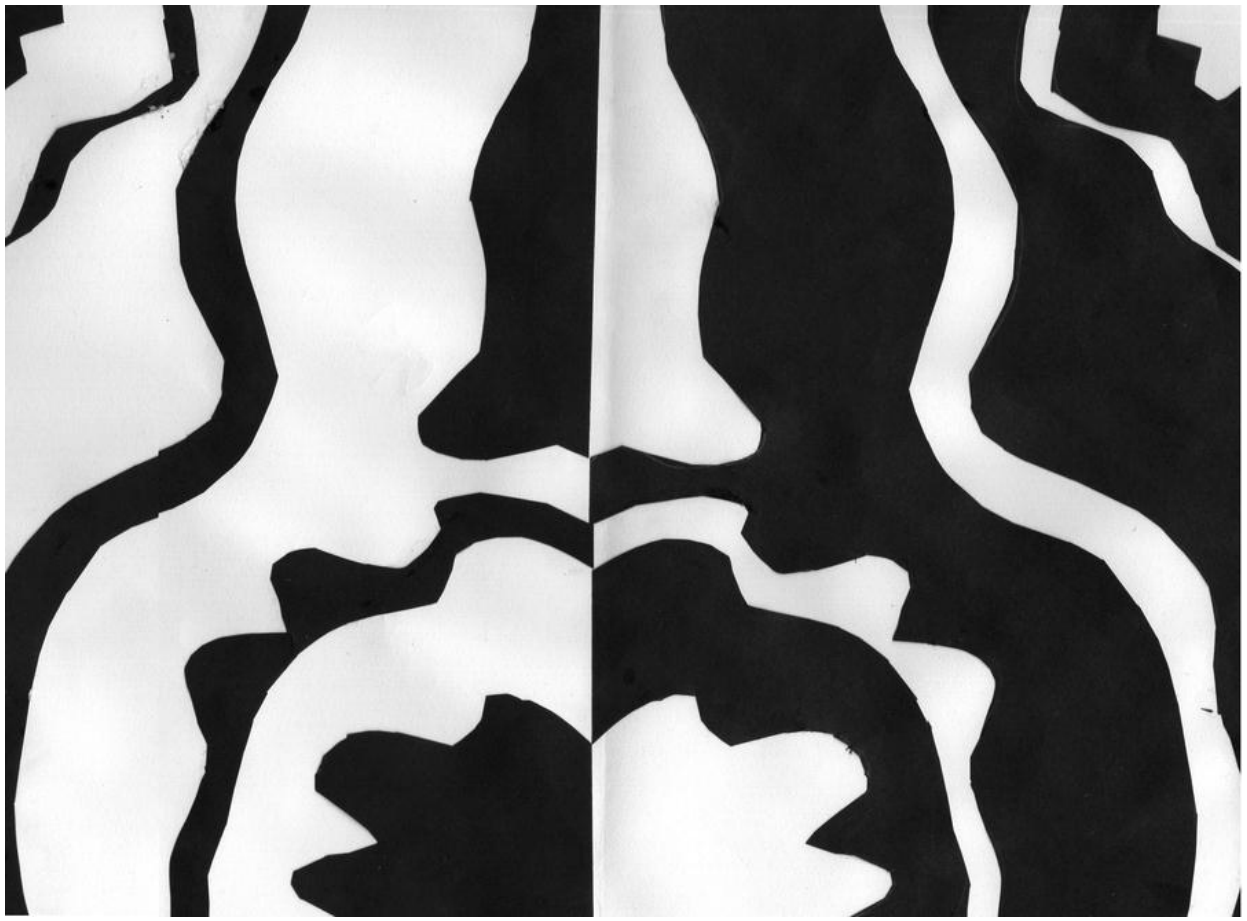
# Mathematical Area around or within objects…



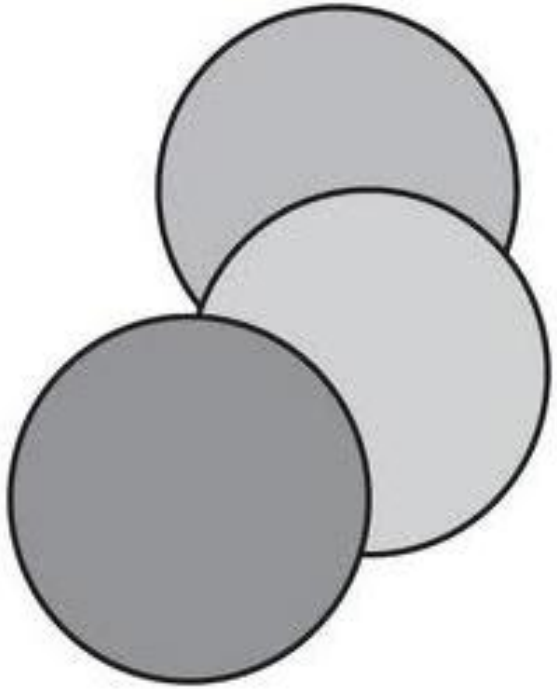
# Positive V. Negative



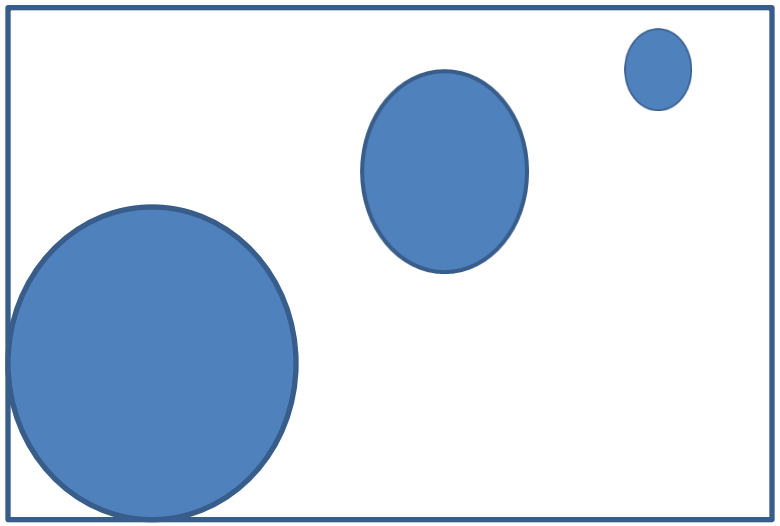


Positive V. Negative

# Overlapping



# Scale (Size) change & details



# Georges Seurat
# How many ways did he show space?

# Creative interpretation!

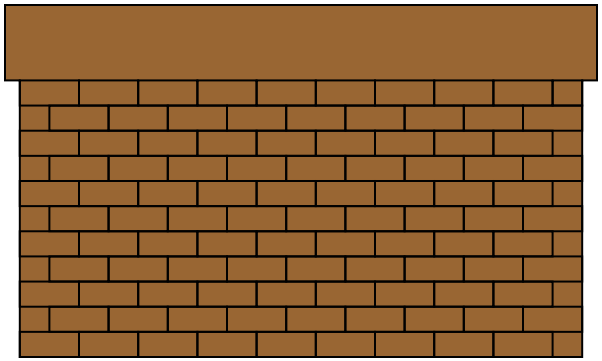
# Now pick choose a way to show space in the next section

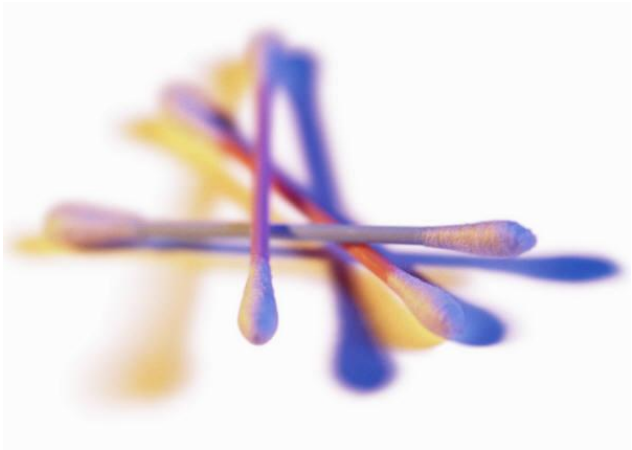
# 5. Texture

- **Surface quality or "feel" of an object** (ie. rough, smooth, soft)

  **1. Actual texture -**can be felt

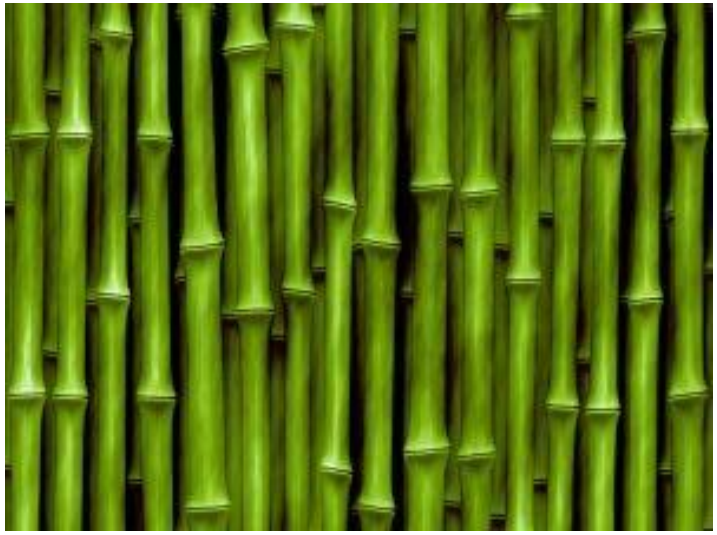
  **2. Implied (or simulated) textures –** shown through drawing



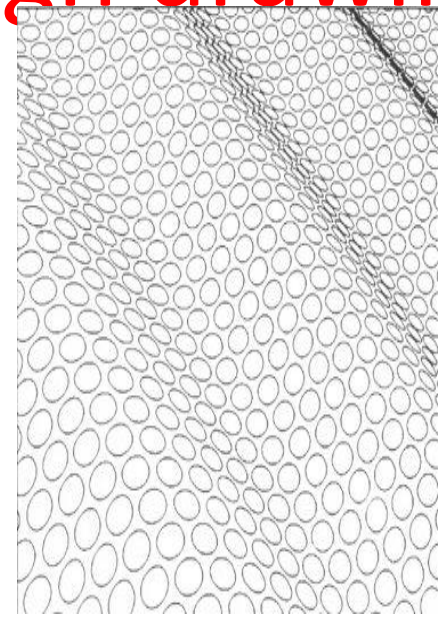


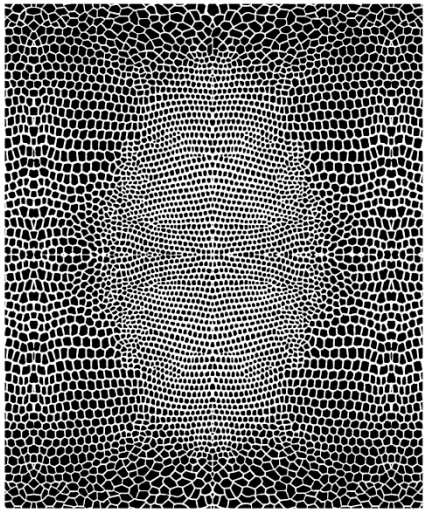
Surface quality or "feel" of an object

# Actual Texture – can be felt



# Implied Texture – you can see it; you show the illusion through drawing





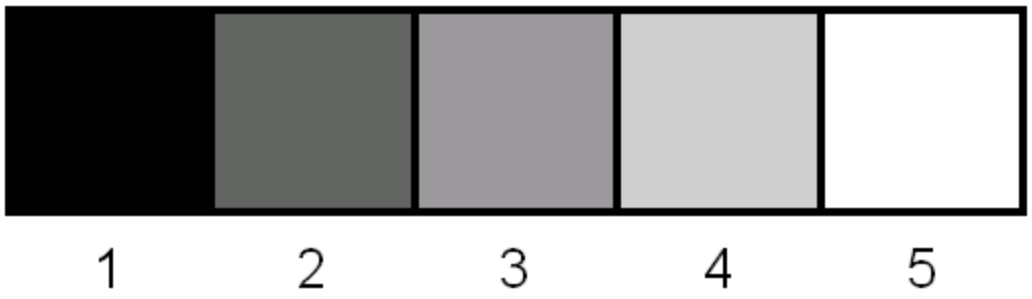
Implied Texture – you can see it;
you show the illusion through drawing

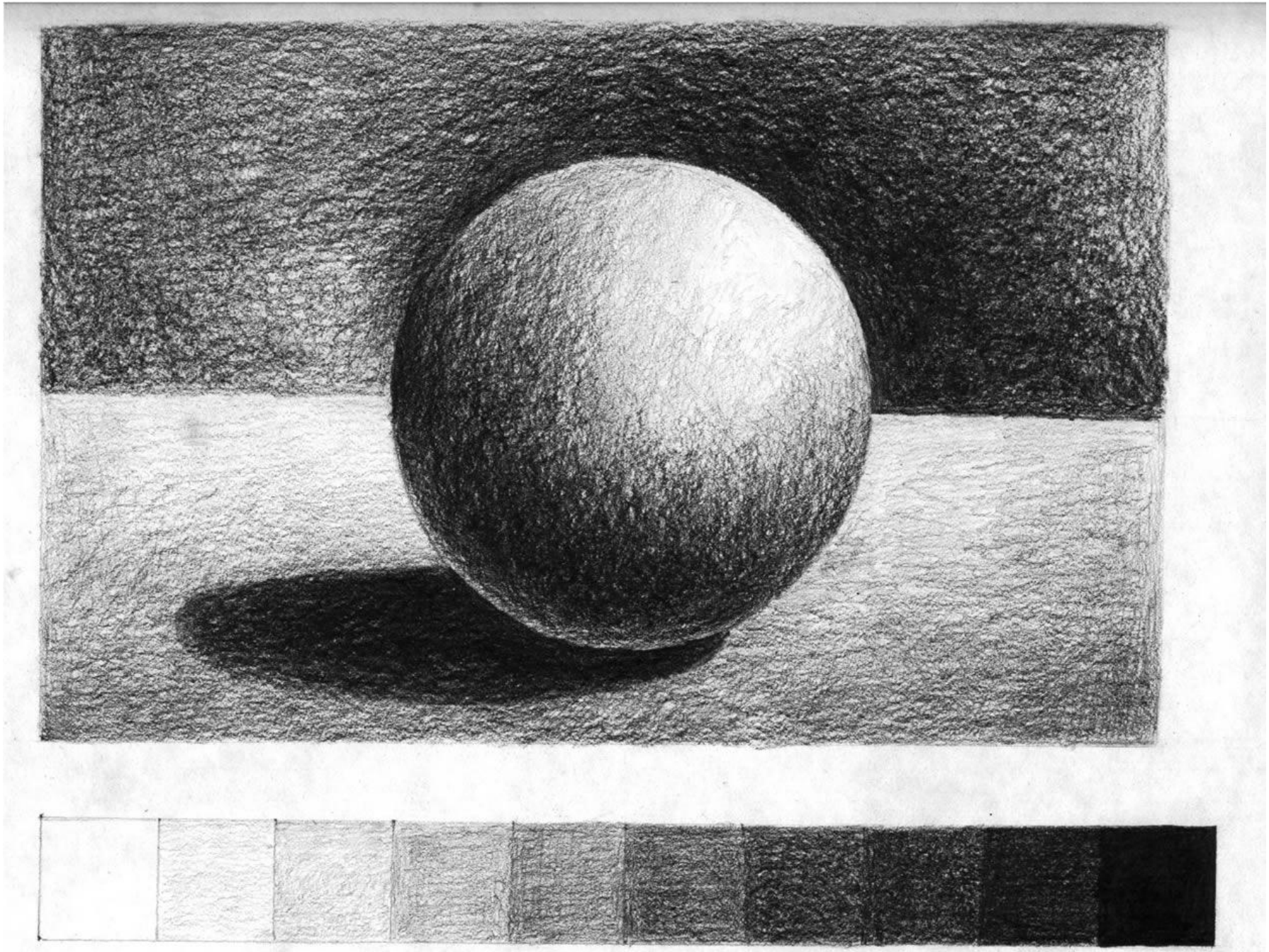
# Texture in art

# Show texture in the next section.

**6. Value -** Lightness or darkness of an object. Value is needed to show depth.

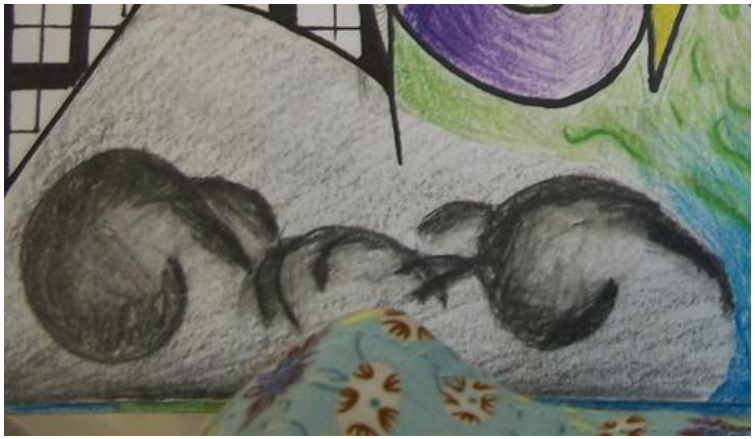
- **Value scale** – the range of light to dark





3

# Value Section now…Use your Ebony Pencil Only!!!

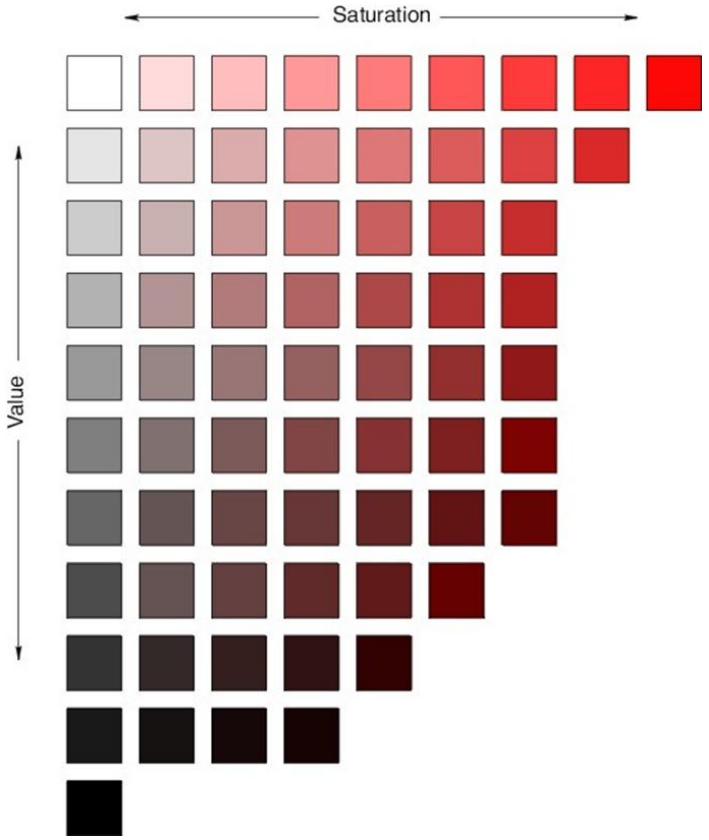


# 7. Color – made of light

**Hue** - the name of the color (red, yellow, blue)

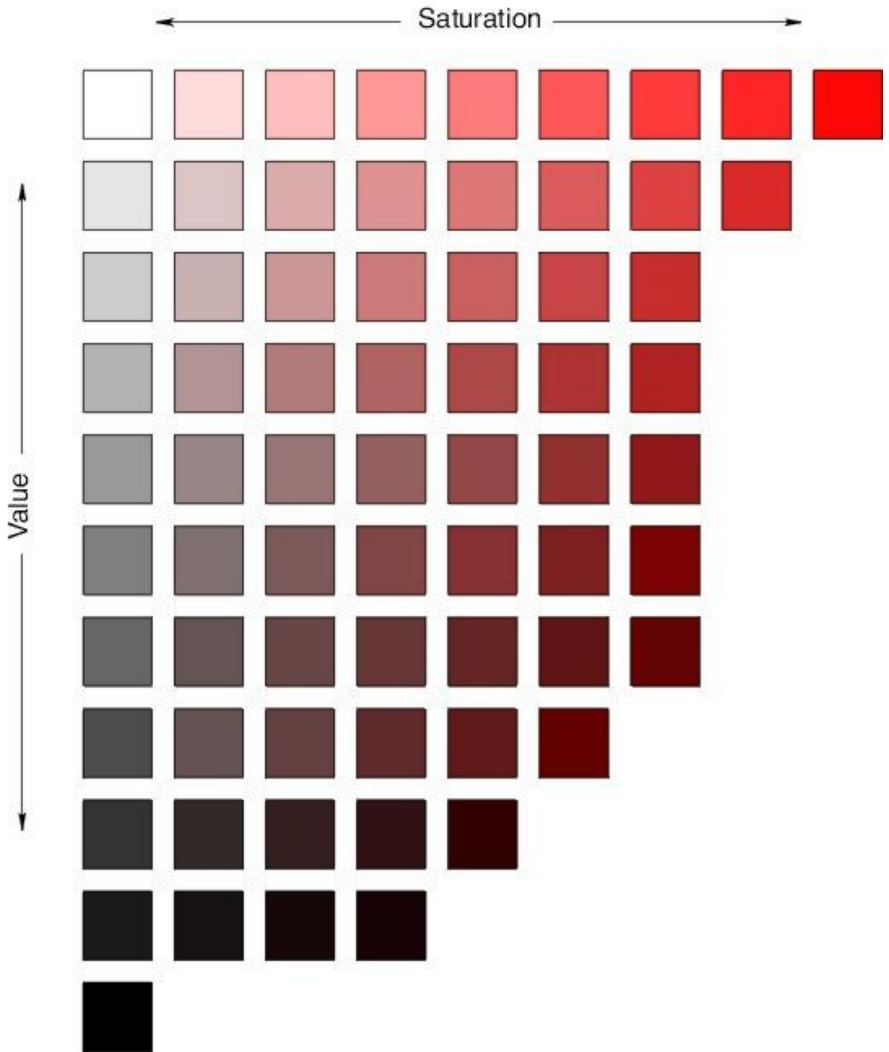
**Saturation or Intensity** –
strength of the color
(brightness or dullness)

**Color value** –
lightness or darkness
of the color.



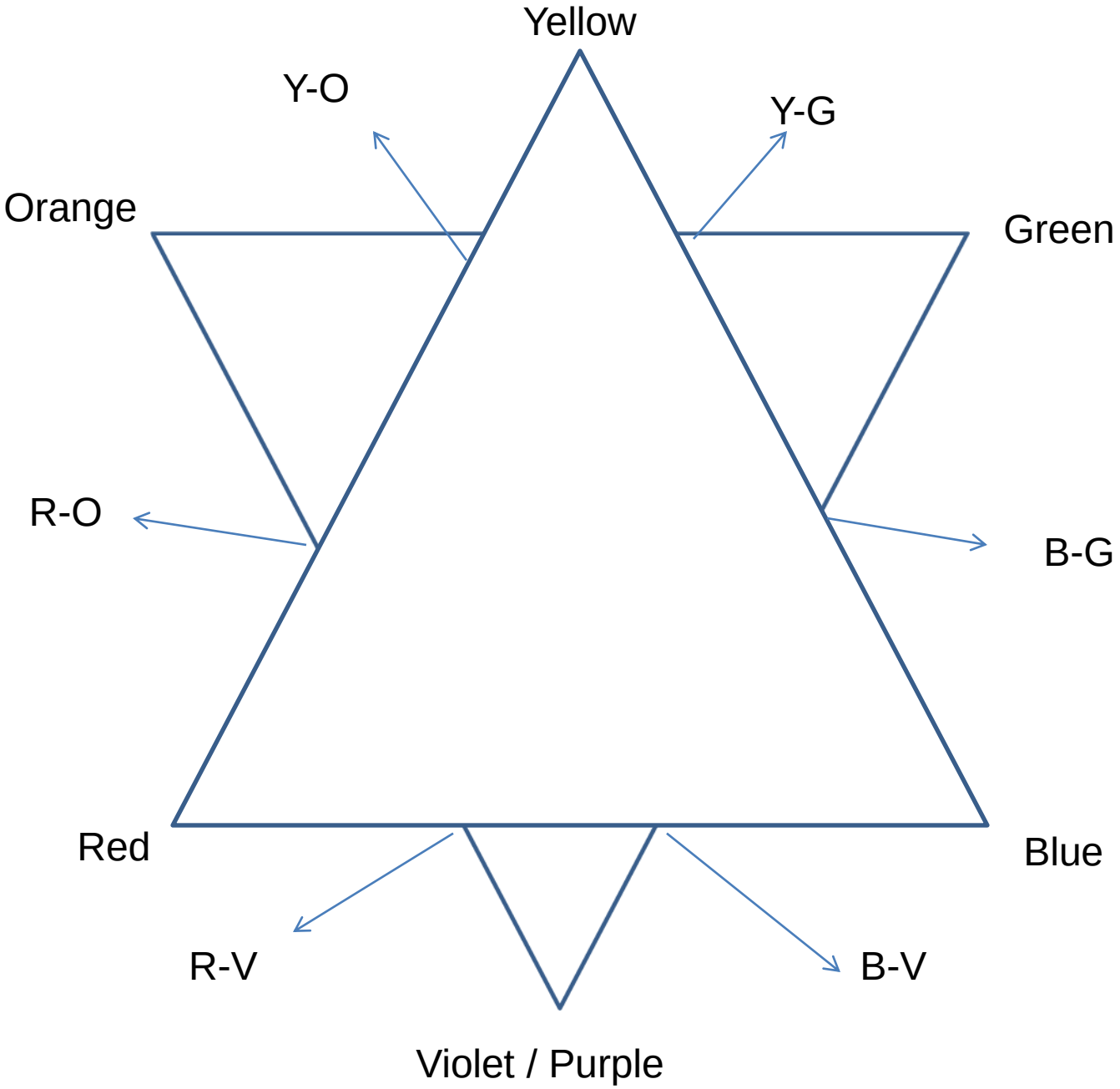
# **Color Saturation:** The Dominance of Hue in the color; The brightness or intensity of the color

**Color Value:** Lightness or darkness of a color

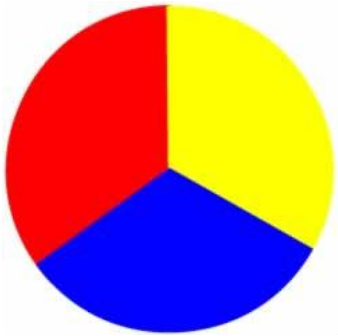


# Color Wheel: a circle the organizes the colors
# Shows relationships between colors
# & how to mix them.

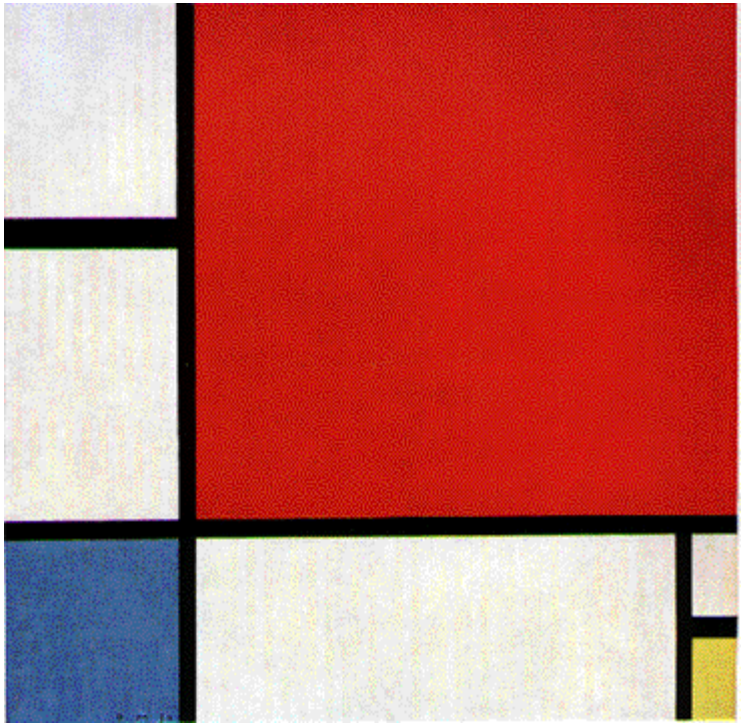
Make your own color wheel: **a circle the organizes the colors Shows relationships between colors & how to mix them.**



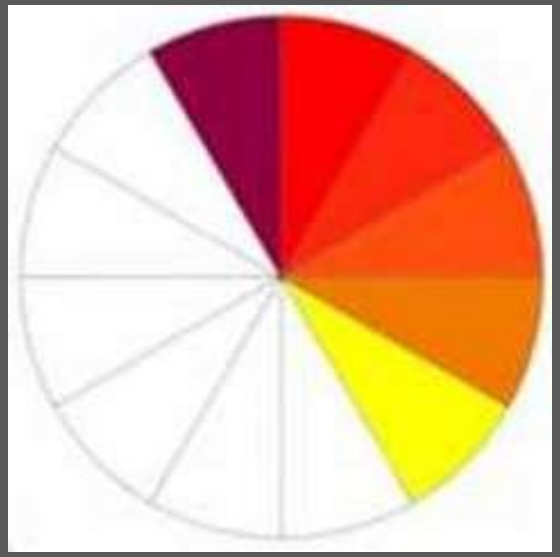
- **4. Color Schemes** – combinations of colors that create a Mood (Primary, Analogous, warm, cool, complimentary)



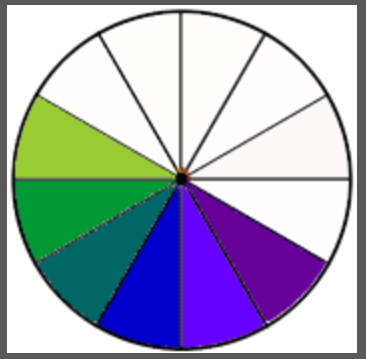
- **Primary Colors**

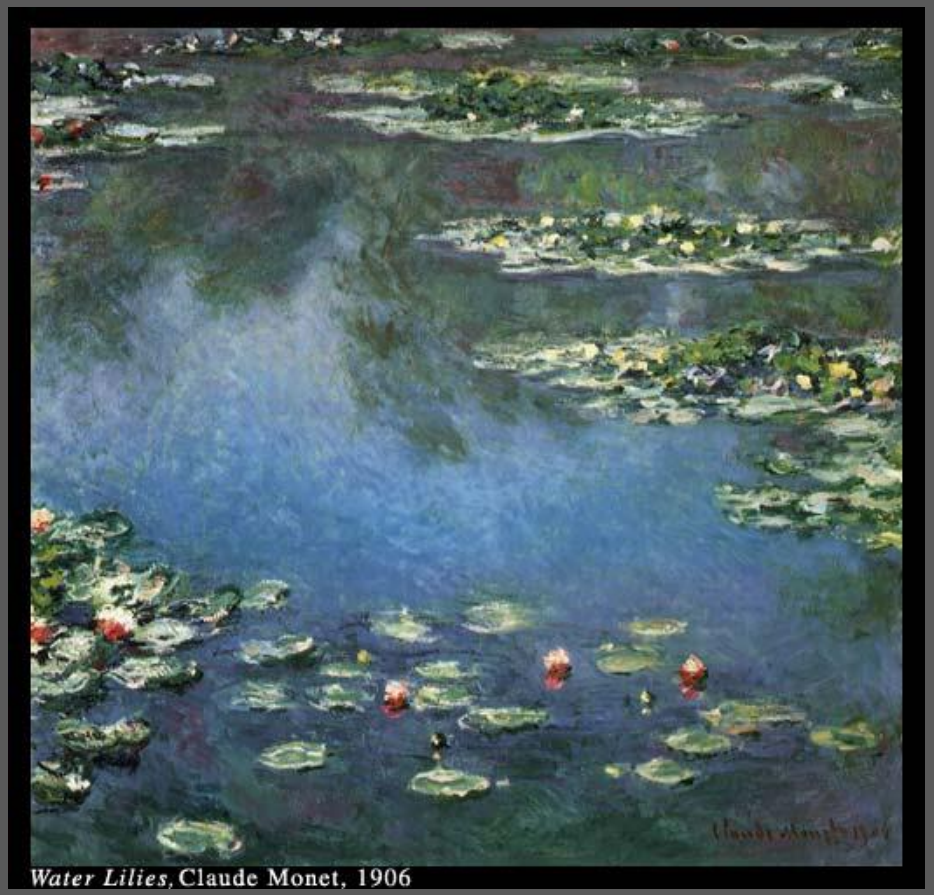


# Warm Colors



# Cool Colors

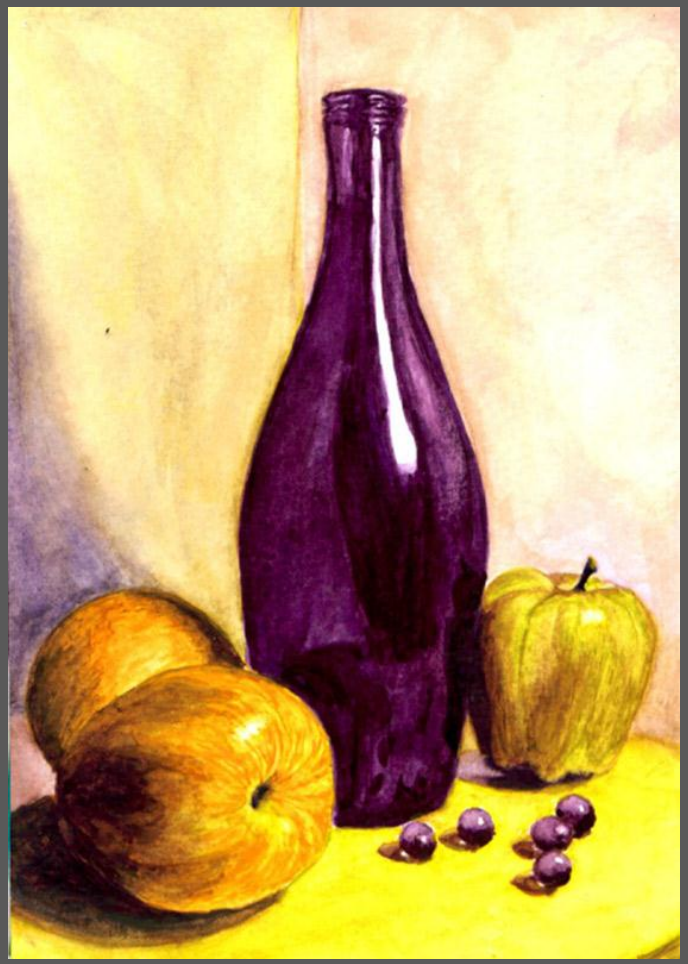


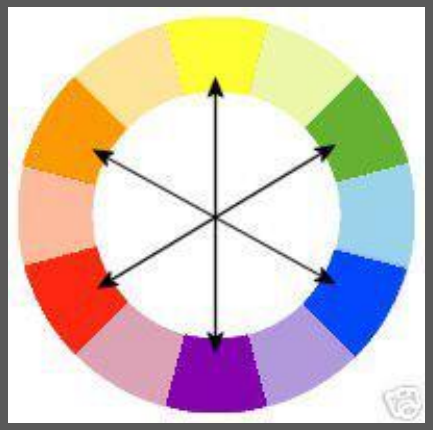


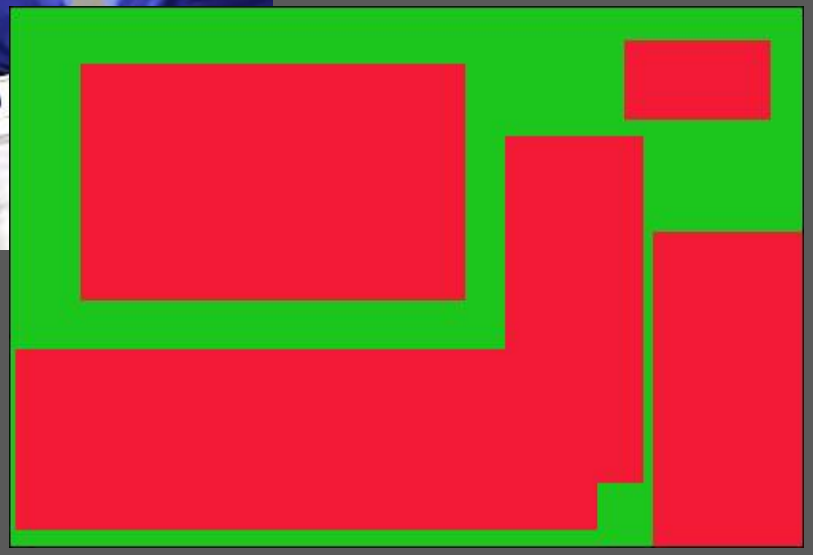
*Water Lilies*, Claude Monet, 1906

Warm
&
Cool

# Complementary Colors







# Last but not least, Choose a SPECIFIC COLOR Scheme for the color section.

While all sections can have color, the color section should have specific color schemes.

# Drawing & Painting Class:
# Elements of Art Project

- **Choice 1: Elements of Art Collage**

  Using the images from your image folder, create a collage that uses all the elements. Use paper from my desk.
  Divide paper into 7 sections. Organize your images into the 7 categories. Creatively and neatly cut and glue them into the artwork.
  On the back, write a paragraph explaining how you used each element. **Due Tues 9/18 (B); Wed 9/19 (A)**

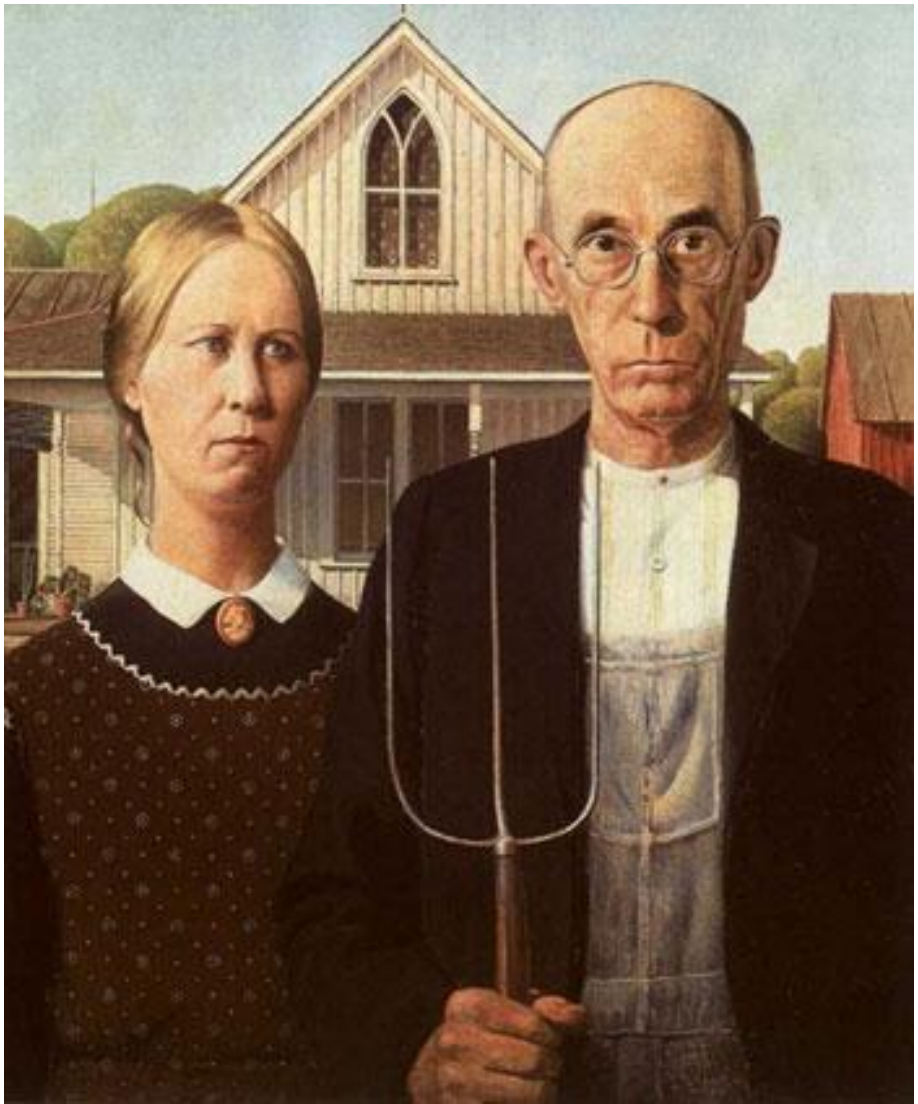
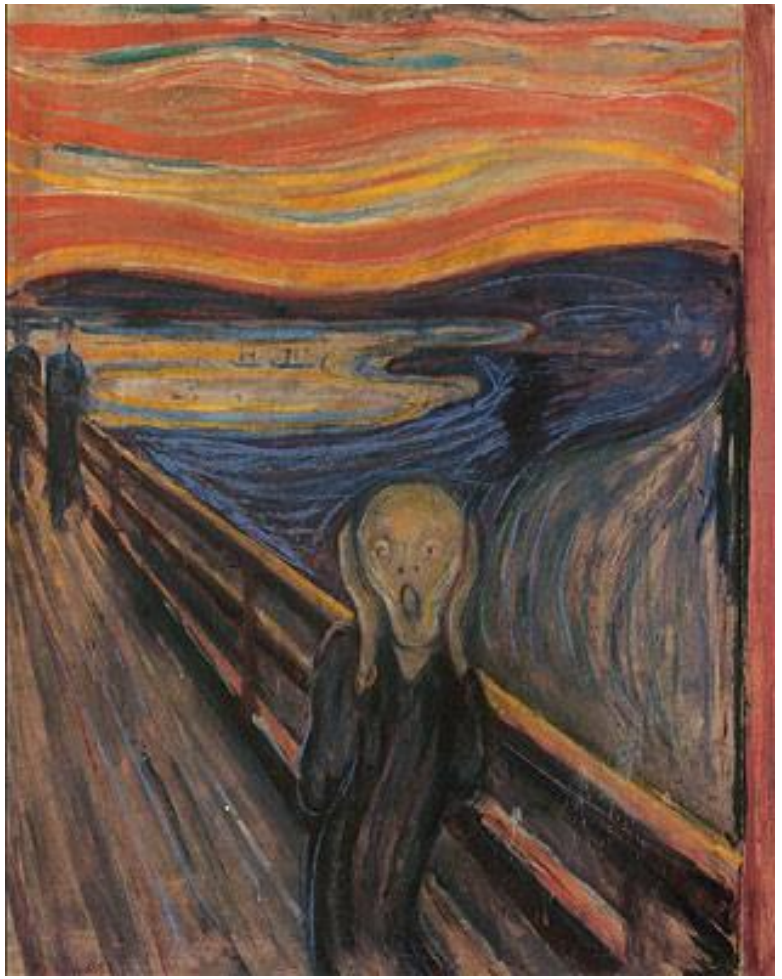
- **Choice 2: Elements of Art Drawing**

  In your sketchbook, make an artwork (Drawing) that utilizes all 7 elements of art. Build your artwork to include context of your choice.
  On the back, write a paragraph explaining how you used each element. **Due Tues 9/18 (B); Wed 9/19 (A)**
  Painting Class: You may substitute drawing for painting on watercolor paper!

# Georges Seurat
# has used all 7 Elements of Art

# VAN GOGH has used all 7 elements in “Starry Night”

# Grant Wood Uses all 7 elements in "American Gothic"



# Edvard Munch; The Scream