

# Elements of Art Course Syllabus

Teacher: Mrs. Jackie Garcia; Ed Spec.

Room: 714, RPHS-North

Email: jackie.garcia@raypec.org Tutoring available by appointment



Google Classroom: classroom.google.com/c/ MjQ4NTcwNzMy classroom code to join: s6xxwyc



Remind is used to send updates. To join, text @f2c7c to 81010

Teacher: Ms. Ashleigh Easton

Room: 716

Email: ashleigh.easton@raypec.org

Tutoring available Tuesdays till 4

Teacher: Ms. Stephanie Pugh

Room 718

Email: Stephanie.pugh@raypec.org

Www.artpugh.weebly.com

Course Pre-requisites: None

### **Course Description:**

In this course, students will develop their skills using the seven elements of art. Students should expect to complete projects involving perspective drawing, figure drawing, ceramics, and painting. In addition to projects, students will be expected to take notes and be responsible for a folder supplied by the teacher. The organization and participation in this folder will help tremendously when taking the final exam.

## **Course Goals:**

It is a Missouri state requirement for graduation that all students complete at least one unit of a fine art, earning at least a 60% grade. All students must pass this course with at least a 60% in order to take any upper level art course. In so doing, students will be prepared to actively engage themselves in other visual arts courses offered at Ray-Pec.

## **Essential Understandings:**

- Students will be able to identify and use varied line quality.
- Students will be able to differentiate between and use geometric and organic shapes.
- Students will be able to identify the arrangement of colors on a color wheel and color schemes.
- Students will be able to identify and use a range of values.
- Students will be able to identify and use two-point perspective to create the illusion of space.
- Students will be able to discuss a culture's concept of beauty through art.
- Students will be able to demonstrate knowledge of human proportions.
- Students will be able to compare and gontrast several pieces of artwork

### **Classroom Activities:**

Complex Color Wheel, Blind Contour drawings, Shading simple forms, Peter Max-Figures and Patterns, Figure drawing, Black Pottery, Tree House drawing using Perspective Drawing and Art History critiques

### **Major Assessments:**

Elements of Art is a project-driven class. Therefore, all completed unit projects are the assessments, with a final exam at the end of the semester.

## **Grading:**

The grading scale used is the district approved grading scale.

| A                       | 93-100 |   |
|-------------------------|--------|---|
| A-                      | 90-92  | It is Ray-Pec policy that parents will receive frequent updates about |
| B+                      | 88-89  | their students' grades. Every six weeks progress reports will be      |
| В                       | 83-87  | mailed home. In between these reports, teachers will contact          |
| B-                      | 80-82  | parents through email, letters or telephone calls about any student   |
| C+                      | 78-79  | whose grade has fallen below a D. Parents may, of course, review      |
| $\mathbf{C}$            | 73-77  | their child's grades at any time through Parent Portal on the         |
| C-                      | 70-72  | Ray-Pec website.  |
| D+                      | 68-69  |   |
| D                       | 63-67  | The semester final will count as 10% of the total semester grade.     |
| D-                      | 60-62  | All other work (art journals, projects, quizzes and exams, will       |
| $\overline{\mathbf{F}}$ | 0-59   | make up the other 90% of a student's grade.                           |
|                         |        |   |

## **Tips for Success:**

This course is not difficult. There is never homework, unless class time is not used efficiently. It is critical to:

- Use class time wisely.
- Turn in ALL completed work on time.
- Become personally involved in the creative process; great art doesn't "just happen". Cheating/taking classmates art as your own is never an option.
- Be ready to come in, grab your folder and get right to work.
- Contribute to the upkeep and maintenance of the art room for yourself and others.

# **Classroom Rules:** All rules apply and are enforced as they appear in the RPHS agenda.

- Please ask before using phones or headphones.
- Cell phones are not to be used for conversing after the bell rings.
- If you feel that you must leave the room, you must have your own agenda
- Projects are never graded unless they are turned in to the requested location. Projects will not be searched for in storage drawers, folders or drying racks.
- Do what you are asked, the requests are never unreasonable.
- Dignity for everyone, including yourself.
- Respectful use of school property and classroom supplies.
- Clean up after yourself, and leave the class in the orderly fashion in which you found it.
- Travelers clean up first, non travelers<sup>2</sup>clean up second.

### **Necessary materials for class:**

Elements of Art journal and #2 pencil (not mechanical)

## Turning in and Returning Projects:

- All <u>completed</u> projects must be turned in to the proper location in order for them to be graded.
- All projects have a corresponding scoring guide which are located in the students' folders. These should be turned in with each project.
- All <u>completed</u> projects will be graded and returned back to the student, unless the teacher decides to keep them for a competition, show or display.
- <u>Incomplete projects are not graded.</u> Incomplete projects are impossible to grade when judging it against the expected criteria. Incomplete projects fall under the Late Work policy and will be graded upon completion.
- Projects are evaluated on the criteria given, composition, effort, creativity, participation and technical quality.

## Bell Work, Class work and Classroom materials:

All students are given an art journal that is preloaded with worksheets and scoring guides. Every day there will be a bell ringer journal assignment, with instructions on the overhead screen. *Students will need to bring a pencil and their journal to class every day*. Daily instructions will be on the overhead as well and the scoring guides can be referenced throughout a project. If you are absent it is your responsibility to find out what you missed and make it up outside of class. The instructor is available before and after school to fill you in on missed work or to find out your current grade/missing assignments in the course. Projects should be turned in to the designated area and will be returned graded within 2 weeks.

Clean up is five minutes before the bell. Students will not be dismissed until their area is clean.

## <u>Tardies/ID Badges/Behavior Consequences</u>:

Students are tardy if they are not in the classroom by the time the tardy bell rings. They will be sent to the tardy station and may return to class when they have received a pass to class. See your handbook for a list of tardy penalties. Inappropriate behavior will be dealt with on an individual basis and in compliance with the rules and

discipline of the Ray Pec school district outlined in the handbook.

## **Food and Drink/Electronic Devices:**

Please ask before using a device to listen to music. Elements of Art is part of the BYOD initiative and sometimes you will be asked to get out your device for educational purposes. Students are not to be texting or playing games during this time, only on tasks with the current lesson or activity. Students that can not adhere to this will be given paper versions of the assignment.

#### LATE WORK POLICY

At Raymore-Peculiar High School, academic achievement, student responsibility, and student success are of paramount importance. All homework, assignments, or project deadlines will be strictly adhered to as defined by the classroom teacher. Student failure to complete work by an established deadline will result in a corresponding grade that matches the completed nature of the content being

submitted at the time of the deadline. Students who fail to submit any work at the time of a deadline can expect that a zero will be entered for their grade.

## **REDO POLICY**

The staff and administration at RPHS fully understand that all students learn at different rates and under different parameters, and we believe that every student should be afforded the opportunity for academic success. To honor our commitment to student success, RPHS will provide our students with the opportunity to "relearn/redo" information based on specific and timely teacher feedback. Throughout the course of the semester, students will be afforded three opportunities in each of their classes to redo homework, assignments, or projects which they did not complete or submit by a required deadline. It is very important to note that the purpose of this policy is to provide students with genuine opportunities to relearn information, <u>not to provide unlimited opportunities</u> to redo materials.

Before students are allowed to redo any material, they will be required to visit with the classroom teacher to establish the relearning parameters (a relearning contract if you wish) that must be fulfilled to demonstrate their efforts to relearn the information. In order to begin the relearning process, it will be the sole obligation and responsibility of the student to initiate a conversation or visit with the classroom teacher within one week of receiving a score and/or teacher feedback on the original assignment/activity. Once the relearning parameters have been established and agreed upon, any student failure to adhere to the newly established timeframe will cause an immediate forfeiture in the student's ability to redo the assignment.

#### NOTE:

This policy may NOT apply to dual credit, specific AP courses, or other advanced courses based on the criteria of the cooperating universities and program specifications. Also, this policy may not apply to classes that have production deadlines such as Newspaper, Yearbook, KPTV, Industrial Arts, etc. Summative assessments that are being used as a final measure of what students have learned may also not be eligible for a redo unless a specific department deems it appropriate and necessary.

## Standards Reference Reporting Scale:

- **4** I can go above and beyond with minimal errors at the Level 3.
- **3** I have mastered the prerequisite skills.
- 2 I can recognize the prerequisite skills but I am only achieving the basic skills.
- 1 I can recognize the prerequisite skills and basic skills but cannot achieve them without teacher assistance.
- **IE** I cannot/will not recognize and master basic skills within my work of art with or without help from the teacher.

# **ELEMENTS OF ART**

When we talk about the "parts" that make up a picture or a work of art, we refer to them as "Elements". The Elements of Art we will be studying are: Line, Shape, Form, Value, Color, Texture, and Space.

## LINE

Line is the path of a moving point.

There are three basic properties of Line: Direction, Measure and Character.

**Direction...** refers to the course of a line, or where the line travels to. Ex: vertical, horizontal, diagonal, parallel, curved, wavy, spiral, zig-zag, perpendicular, etc.



Horizontal Lines



Vertical Lines



Curved Lines



Diagonal Lines

#### Measure...

refers to the length and width of a line. For example, lines can be long, short, thin, thick, and tapered.



#### Character...

The character of a line shows its emotional qualities and is greatly dependent on the nature of the artistic media that the artist uses, such as pencil, paint, pastel, etc.

Look at the diagram below to the right. Draw a line from the written description of each emotional state on the left to the line character in the box that you think best represents it.

Sad

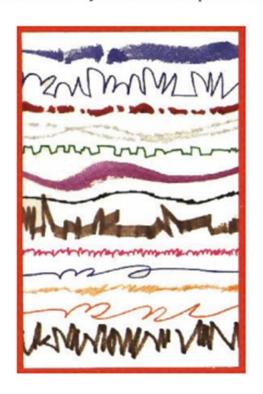
Tired

Energetic

Anxious

Joyful

Fearful



## Lines can be used in a variety of ways!

Outlines show the edges of the shapes and forms being drawn.



Contour Lines not only show the edges of the shapes being drawn but they also describe the surface of the object to help describe the 3-dimensional mass of the form.

Gesture Lines indicate action and physical movement. They are done quickly in the form of a rough sketch as the model moves. Therefore they lack detail.



Lines can indicate depth and space. Note how the lines of the waves get smaller in the distance, helping us to go back in the picture to the horizon line.



Lines can also create an illusion of a form.

The picture to the right uses high contrast with line variety to follow the contours of the human form that it is depicting.

Do you see the human form in this image?

Circle and label the parts of the body you see.



# **SHAPE**

**Shape** is an area enclosed by line, or seen as an area because of color or value changes. Shapes are **2-dimensional**, having only length and width.

There are two kinds of shapes, Geometric and Organic.

**Geometric Shapes** are shapes like rectangles, squares, circles and triangles. Man-made things are often geometric shapes. Ex: buildings, chairs, toasters, houses, etc.

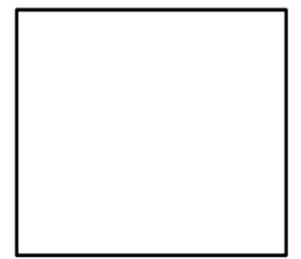


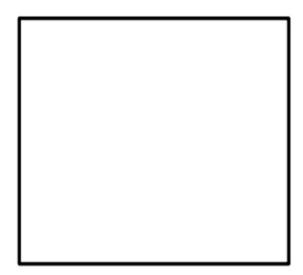
**Organic Shapes** are generally curvy and irregular shapes. They often resemble the shapes of living things and objects from nature. Ex: clouds, rocks, animals, leaves, etc.



In the box below, draw a picture using all geometric shapes.

In the box below, draw a picture using all organic shapes.



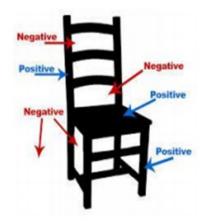


## Positive Shape/Space

The objects or subject matter in an artwork are the positive shapes.

## Negative Shape/Space

The background and space around the objects in an artwork are the negative shapes.



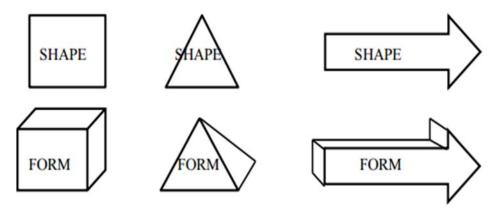
Label the positive shapes in the picture below. Label the negative shapes in the picture below.





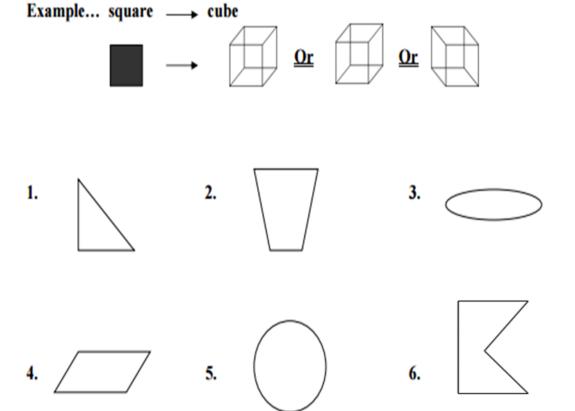
## **FORM**

**Form** describes volume and mass, the three-dimensional aspects of objects that take up space. Forms have length, width and DEPTH. They can and should be viewed from many angles!



# **Turning Shapes into Forms**

Use lines and parallel lines to add sides to each shape. Transform each two-dimensional SHAPE into a three-dimensional FORM. Realize that there is more than one way to transform each object – do not be concerned if your forms look different from your neighbor's! Use a ruler for neatness and precision.

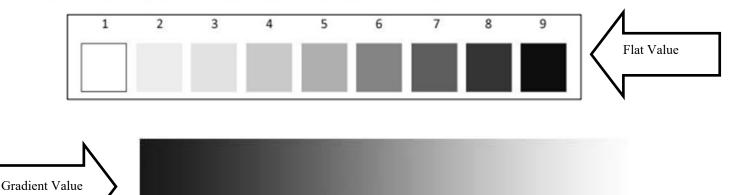


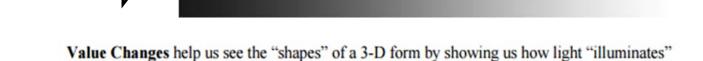
## VALUE

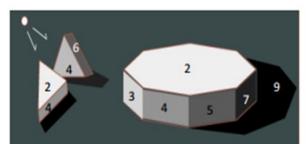
Value refers to the lightness or darkness of a tone or color. It is the differences in value that allow us to recognize what we see. In fact, value is more important than color when it comes to recognizing people or objects. The proof of this is a black and white photo.



A **Value Scale** is a scale that shows the range of light and dark tones (the gray values) that exist between the whitest white and the blackest black.



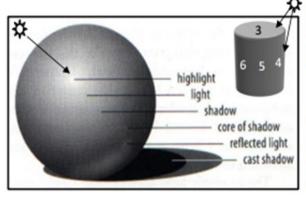




these forms and creates shadows on them.

Notice on forms with flat sides, each side is covered with a different value – according to how the light source hits the object.

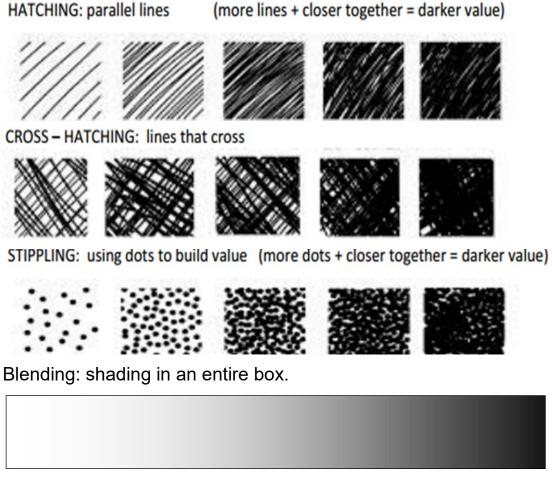
This creates **Value Contrast** and helps us distinguish the different shapes that make up a form/object.



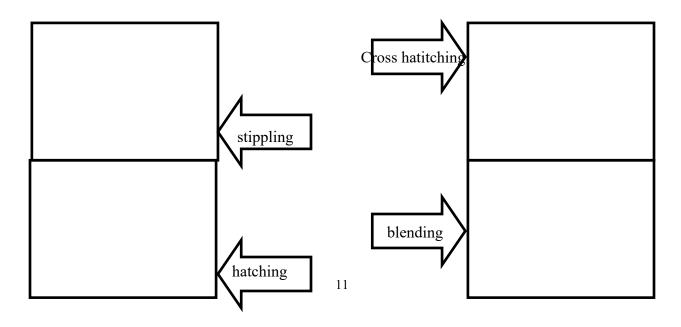
Notice on spheres and curved surfaces, the lightest spot on the object is where the light hits it first. Then the light wraps around the curved surface gradually getting darker. This is called **Gradation**.

Cast Shadows are shadows that an object makes onto its surroundings. Notice they are usually of the same shape as the object and on the opposite side from the light source.

Value can be created with line as well as shading. Practice each of the techniques shown below by filling in the square below each with the same technique.



In each box try to mimic that type of shading.



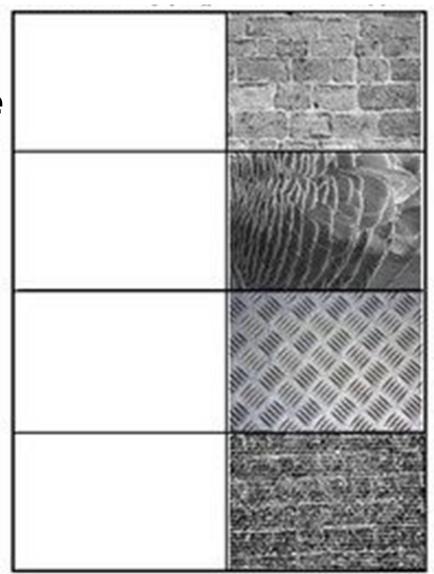
## **TEXTURE**

**Texture** refers to the surface quality, how something might "feel" if you touched it, what it is made of. Textures are created by repeating shapes and patterns over and over.

Real Texture are textures that physically exist, that you can actually feel with your fingers. For example... wood, stone, glass, metal, fabric, plaster, bubble wrap, etc. Some adjectives include smooth, soft, rough, bumpy, jagged, prickly, fluffy, lumpy, rippled, cracked, etc.

Implied Texture (also known as visual textures) occur when a smooth drawing surface appears to be textured. You can't physically "feel" the texture, you can only see it.

Mimic the texture in the box next to it!



# **COLOR**

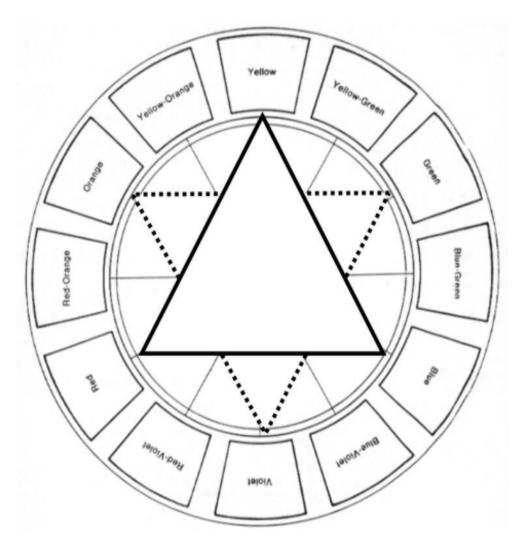
Color has three properties: Hue, Value and Intensity.

Hue refers to the names of the colors. For example... red, blue, green, etc

**Primary Colors** are the three colors used to create all other colors; red, yellow and blue. *Fill* in the primary colors on the wheel at the solid triangle points.

**Secondary Colors** are made by mixing equal amounts of two primary colors. The three secondary colors are green, orange and violet. *Mix two primary colors to make a secondary color and then fill in the secondary color on the wheel at the dotted triangle points.* 

**Tertiary Colors** are made by mixing equal amounts of a primary color and a secondary color. *Mix the tertiary colors and fill them in on the wheel in the appropriate boxes.* 



Warm colors - The colors often associated with the sun and are on one side of the color wheel, they give the feeling of warmth.

For example: red, orange and yellow.

Cool Colors - Often though of as the colors associated with water, they are on one side of the color wheel and give the feeling of coolness.

For example: blue, violet and green..

**Neutral Colors -** In color theory, a color which is neither warm nor cool. Such colors result from the combination of two complementary colors (such as, red and green). The term

neutral color is also sometimes applied to colors not included in the color wheel and not

associated with a hue: such as browns, blacks, grays and whites.

#### **Color Harmonies**

Color Harmonies is when an artist uses certain combinations of colors that create different looks or feelings.

Monochromatic is where one color is used but in different values and intensity. For example: tints and shades of red.

**Complementary** are two colors directly across from each other on the color wheel.

For example: orange and blue

**Split Complementary** is one color plus the two colors on each side of its complement.

For example: violet, yellow-orange and yellow-green.

**Analogous Colors** are colors that are next to each other on the color wheel.

For example red, red-orange, and orange.

**Triad** is where three equally spaced colors on the color wheel are used. For example, yellow, red, and blue.

**Double-split Complement** two colors on both sides of a complementary set.

For example: orange, red, green and blue.

|                       | +                    |                         | =             |              |                   | $\supset$ |
|-----------------------|----------------------|-------------------------|---------------|--------------|-------------------|-----------|
|                       | +                    |                         | =             |              |                   |           |
| ow let's explore      | e hue, value         | , and intensity us      | ing other o   | olor med     | lia.              |           |
| olored Pencil         |                      | •                       |               |              |                   |           |
| ue                    |                      |                         |               |              |                   |           |
|                       | •                    | h colored pencil, the p | -             |              |                   |           |
| II un anala base math | Albert Laborator III |                         |               |              |                   |           |
|                       |                      | imary color and overl   | ap the two c  | olors to see | e what you get. E | xperimen  |
| e pressure on your    |                      |                         | ap the two c  | olors to see |                   | xperimen  |
|                       |                      | rimary color and overl  | ap the two c  | olors to see | e what you get. E | xperimen  |
| e pressure on your    |                      |                         | ap the two c  | olors to sec |                   | xperimen  |
| e pressure on your    |                      |                         | ap the two c  | olors to sec |                   | xperimen  |
| e pressure on your    |                      |                         | ap the two c  | olors to sec |                   | xperimen  |
| e pressure on your    |                      |                         | ap the two co | olors to sec |                   | xperimen  |
| e pressure on your    |                      |                         | ap the two co | olors to sec |                   | xperimen  |
| RED                   |                      | RED                     | ap the two co | olors to sec | BLUE              | xperimen  |

**Lighten with a Tint:** Fill in the left side of the square with the color labeled under the square. Fill the right side of the square with the tint - white. Then layer the color over the white side to lighten the color.





Red

Blue

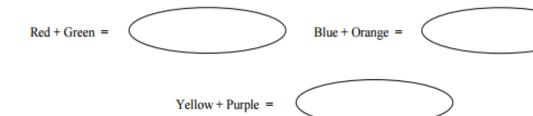
**Darken with a Shade:** Fill in the left side of the square with the color labeled under the square. Fill the right side of the square <u>lightly</u> with the shade - black. Then layer the color over the black side to darken the color.





#### Intensity

Mix/Blend a color with its complementary color to lessen the intensity and create a Neutral Color.



## SPACE

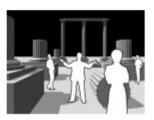
**Space** is the illusion of objects having depth on the 2-dimensional surface.

- 1 pt perspective
- 2 pt perspective
- Atmospheric perspective

**Linear Perspective** is a method of showing depth on a two-dimensional surface. Linear Perspective is based on three important visual rules:

- as objects move away from the viewer, into the distance, they look smaller...
- Foreground, middle ground, and background
- objects close to the viewer tend to overlap more distant objects...



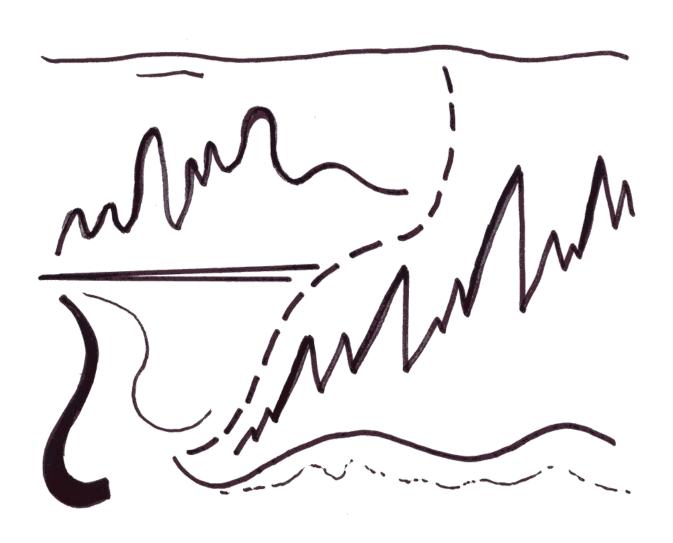




# Elements of Art Video Worksheet

| Student Name:   |   |
|---|---|
| 1) List the seven elements of art:  A) B) C) D)   | E)<br>F)<br>G)  |
| 2) Element #1   | (extension of a dot)  |
| 3) The host uses several tools in the demonstrate A)  B) C)  4) He used an artist's work to show this elements. | onstration to make lines. List three of them. ement. What was that artist's name? |
| 5) Element #2   | (2 dimensional objects)   |
| 6) the type of shape that is found in nature  | e is called   |
| 7) The type of shape that is found in things  | s people construct is called  |
| 8) What was the artist's name used to sho   | w this element?   |
| 9) In the artwork that the host demonstrate positive or negative shapes?  | ed with collage of painted tissue paper, the flowers were the                     |
| 10) Element #3  | _ (3 dimensional objects)   |
| sculpted animal (armadillo). What were the A) B) C)   | D)<br>E)<br>F)  |
| 12) Element #4  | _ (reflection of light)   |
| 13) When white light shines through a pris A) B) C)   | m of glass, it breaks down into six colors, what are they?  D)  E)  F)            |
| 14) What was the artist's name used to sh   | ow this element?  |
| 15) What are the three primary colors? A) B) _  | C)  |
| 16) What are the three secondary colors?  A) B) _   | C)  |
|   |   |

| 17) What are the six intermediate colors?  A) B) C)  | D)<br>E)<br>F)  |
|--|---|
| 18) What is the name of the wheel that all t         | these colors make?                                    |
| 19) Element #5                                       | _ (light and dark of any kind of art)                 |
| 20) He used an artist's work to show this e          | lement. What was the artist's name?                   |
| 21) Element #6                                       | _ (appeals to our sense of touch)                     |
| 22) What are the two types of texture.  A)           | B)  |
| 23) Element #7                                       | _ (shows of depth)                                    |
| 24) The host demonstrates three different t<br>A) B) | types of ways to show depth. What are they?  C)       |
| 25) He used an artist's work to show this e          | lement. What was that artist's name?                  |
| 26) In the credits at the end of the video, w        | hat is the name of the artist you have been watching? |



# <u>Unit:</u>

Line, the foundation of art

# **Key Elements of Art:**

Line

# **Other Key Concepts:**

Outline Contour Blind Contour

19

# Introduction to the Elements of Art, Line and Value

Summative Scoring Guide – 53 points possible Elements of Art used: <u>line</u>, <u>color</u>, <u>value</u>, <u>space</u>, <u>shape</u>, <u>form</u>, <u>texture</u>

| Learning Target 1.1  | I can identify various line techniques                                |                  |        |       |       |      |
|--|---|------------------|--------|-------|-------|------|
| Learning Target 1.2  | I can differentiate between shape versus f                            | orm              |        |       |       |      |
| Learning Target 1.3  | I can identify the arrangement of colors or                           | a color whe      | el/co  | lor s | che   | mes/ |
| Learning Target 1.4  | I can use a range of flat and gradient value                          | es               |        |       |       |      |
| Learning Target 1.5  | I can create the illusion of space                                    |                  |        |       |       |      |
| Learning Target 1.6  | I can create a quality work of art that demonstra                     | ates creativity, | crafts | sman  | ship  | and  |
| Learning Target 2.2  | I can describe, analyze, interpret and judg                           | e artistic styl  | es ar  | nd cı | ıltur | es   |
| Folder pages 5-16: Eleme                                   | ents of Art interactive lecture is complete                           |                  | 3      | 2     | 1     | ΙE   |
| Folder pages 21-22, Elem<br>For a 4 use color on page      | nents of Art Student Assessment<br>ss 12-13                           | 4                | 3      | 2     | 1     | ΙE   |
| Folder page 23, vocabula                                   | ry and contour drawing  |                  | 3      | 2     | 1     | ΙE   |
| Folder page 24, line work:<br>For a 4 use lines other that | sheet<br>an vertical, horizontal and diagonal                         | 4                | 3      | 2     | 1     | ΙE   |
| Folder page 25, The Four                                   | Steps of Art Criticism  | 4                | 3      | 2     | 1     | ΙE   |
| Folder page 26, Blind con                                  | tour drawing of your hand   |                  | 3      | 2     | 1     | ΙE   |
| Folder page 27, Blind con                                  | tour drawing of a person sitting near you                             |                  | 3      | 2     | 1     | ΙE   |
| Folder page 28, Contour of For a 4 draw large to fill the  | drawing of your shoe<br>ne space, include descriptive details of shoe | 4                | 3      | 2     | 1     | ΙE   |
| Folder page 29, vocabula                                   | ry  |                  | 3      | 2     | 1     | ΙE   |
| Folder page 30, flat value                                 | shading, both gray and color  |                  | 3      | 2     | 1     | ΙE   |
| Folder page 30, gradient                                   | value shading, both gray and color                                    |                  | 3      | 2     | 1     | ΙE   |
| Folder page 32, blending                                   | with gradient value shading of all 4 forms                            | 4                | 3      | 2     | 1     | ΙE   |
| Folder page 32, hatched                                    | value shading of all 4 forms  | 4                | 3      | 2     | 1     | ΙE   |
| Folder page 32, cross-hat                                  | ched value shading of all 4 forms                                     | 4                | 3      | 2     | 1     | ΙE   |
| Folder page 32, stippled v                                 | value shading of all 4 forms  | 4                | 3      | 2     | 1     | ΙE   |

\* Project will not be graded unless artist signature is on back of project; self-grade in pencil; turned in at the designated area and all bell work is complete.

Points Possible /53

# Elements of Art

# **Student Assessment**

With pencil, complete each section as instructed. Don't forget to answer any questions asked and definitions.

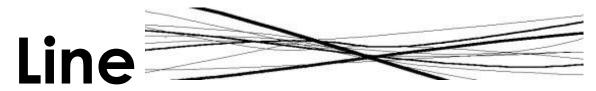
| <u>Line</u> : Draw the following types of line: horizontal, vertical, diagonal, curved, zigzag, wavy, dotted and dashed. | <u>Shape</u> : Draw and label 3 geometric shapes and 3 organic shapes.                                     |
|--|--|
|  |  |
|  |  |
|  |  |
| Define Line—   | Define Shape—  |
|  |  |
| Form: Illustrate some forms. How does Form differ from shape?  | <b>Space</b> : Create a design using both positive and negative space. Label each area of the composition. |
|  |  |
|  |  |
|  |  |
|  |  |
| Define Form—   | Define Space—  |

# Elements of Art

# **Student Assessment**

With pencil (color pencil on the color boxes), complete each section as instructed. Don't forget to answer any questions asked and definitions.

| <u>Color</u> : Show the three primary colors.   | <u>Color</u> : Show the 3 secondary colors. How are secondary colors made?            |
|---|---|
|   |   |
|   |   |
|   |   |
|   |   |
| Define Primary Colors—  | Define Secondary Colors—  |
|   |   |
| <u>Value</u> : Demonstrate a gray-value scale with five different values. Can value be achieved in color? | <u>Texture</u> : Create the texture of a: brick, tree, lizard and a shaggy dog's fur. |
|   |   |
|   |   |
|   |   |
|   |   |
|   |   |



**Line**: An element of art that is the path of a moving point on a chosen surface. It is used to define shapes and the contoured edges of a form called outlines. Line can also suggest movement in a work of art.

#### The characteristics of line are:

- Width- thick, thin, tapering, uneven
- Length long, short, continuous, broken
- **Direction** horizontal, vertical, diagonal, curving, perpendicular, oblique, parallel, radial, zigzag
- Focus- sharp, blurry, fuzzy, choppy
- Feeling- sharp, jagged, graceful, smooth

# **△Bell Work, vocabulary: Types of Line...**

- 1. line-
- 2. contour-
- 3. gesture line-

In the space provided, draw your version of an apple, using a **Contour Line**.

# Line: An element of art that is the path of a moving point on a chosen surface.

It is used to define shapes and the contoured edges of a form called outlines. Line can also suggest movement in an art piece.

- Horizontal Lines are generally restful, like the horizon, where the sky meets the land.
- <u>Vertical Lines</u> seems to be reaching, so they may seem inspirational like tall majestic tress or church steeples.
- <u>Diagonal Lines</u> tend to be disturbing. They suggest decay or chaos like lightening, falling trees or sagging buildings.

| 1.  A is an elements of art that is the path of a moving point on a chosen surface. | 2. Draw a line that tends to look restful.                      | 3. Draw a line that suggests decay?            |
|---|---|--|
| 4. Draw a line that looks disturbing.   | 5. Draw a line that might be found in nature.                   | 6. Draw a line that expresses chaos.           |
| 7. Draw a line that expresses happiness.  | 8. Draw the type of line that separates the lanes on a highway. | 9. Draw a line where the sky meets the ground. |
| 10. Draw a line that expresses sadness.   | 11. Draw a line that expresses anger.                           | 12. Draw a line to represents lightning.       |

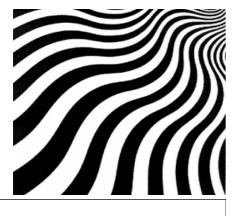
## The Four Steps of Art Criticism:

describe, analyze, interpret and judge

**<u>Title:</u>** Tightly Wound God of Op

<u>Artists:</u> Bridget Riley <u>Date:</u> 1960s <u>Medium:</u> acrylic paints on canvas

**Exhibited:** 

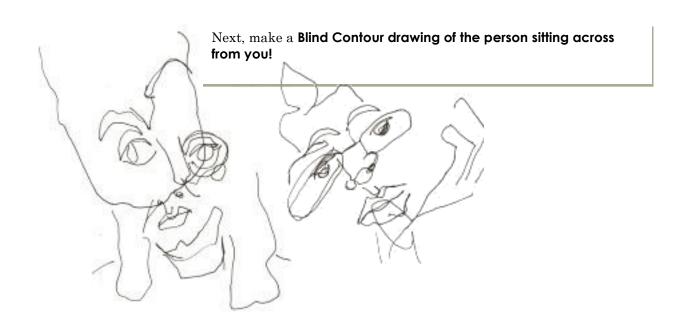


| describe        | <u>:</u>  |
|-----------------|---|
| 1. Circle       | the category of the artwork: painting drawing sculpture photography media                   |
| 2. Circle       | the category of the subject matter: person place object thing/idea                          |
| 3. Circle       | the type of artwork: portrait, figure, landscape, still life, interior, design              |
| 4. Circle       | if the artwork is: realistic or abstract  |
| 5. List ALL     | of the things you see in the artwork: (trees, people, animals, shapes, flowers, etc.)       |
|                 |   |
|                 |   |
|                 |   |
| <u>analyze:</u> | Using a minimum of 2 words, describe where you see the element and describe it.             |
| line            |   |
| color           |   |
| value           |   |
| shape           |   |
| space           |   |
| form            |   |
| texture         |   |
| interpret:      | What do you think the artwork is about? Why was it created? Use complete sentences.         |
|                 |   |
|                 |   |
|                 |   |
|                 |   |
|                 |   |
| iudaama         | Access the suppose of this piece. Do you like it, explain your answer and he specifie       |
| juageme         | ent: Assess the success of this piece. Do you like it, explain your answer and be specific. |
|                 |   |
|                 |   |
|                 |   |
|                 | 25  |
|                 | 25  |



Sometimes, artists create **Blind Contour drawings**. These are made by really looking closely at your subject, but NEVER looking at your paper. For this activity, you will be drawing your hand. You will not be 100% accurate; there will be mistakes.

The purpose is to draw what you really see not what you think you see. Overlapping will occur. In the space provided, draw the hand opposite of what you draw with. The drawing must be at least life-sized or larger. Remember: Do not look at your drawing.



For this drawing, rotate your folders so that you are drawing in the space horizontally, not vertically. Next, in the space provided, create a <u>Contour line drawing</u> of your *shoe*. Observe all the surface ridges and details that help to visually describe your shoe. Your drawing must be large enough to fill the space.



# Value

Value refers to lightness or darkness of gray or a color. Value is created by a light source that shines on an object creating highlights and shadows. It also illuminates the local or actual color of the subject. Value creates depth within a picture making an object look three dimensional with highlights and cast shadows, or in a landscape where it gets lighter in value as it recedes to the background giving the illusion of depth.

#### Categories of Values

- Tint is adding white to color paint to create lighter values such as light blue or pink.
- **Shade** is adding black or the complement to a color to create dark values such as dark blue or dark red.
- · Contrast is where light values are placed next to dark values to create contrast or strong differences.
- Value Scale is a scale that shows the gradual change in value from its lightest value, white to its darkest value, black.

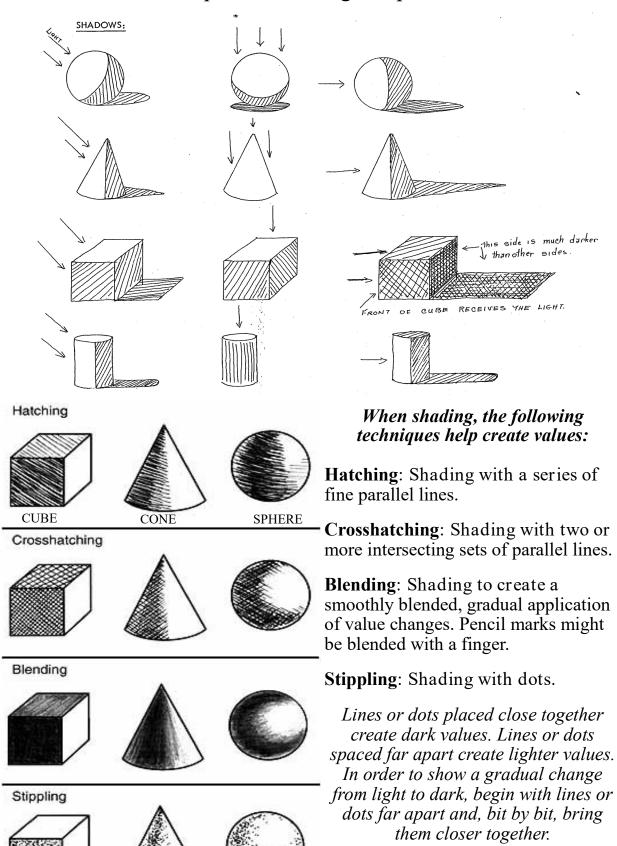
| Bell Work: Vocabulary |
|-----------------------|
| Shape:                |
| Form:                 |
| Value:                |
| Flat Value:           |
| Gradient Value:       |
| Highlights:           |
| Shadows:              |

| Gray Scale value shading | Gray | Scal | le va | lue | sha | ding |
|--------------------------|------|------|-------|-----|-----|------|
|--------------------------|------|------|-------|-----|-----|------|

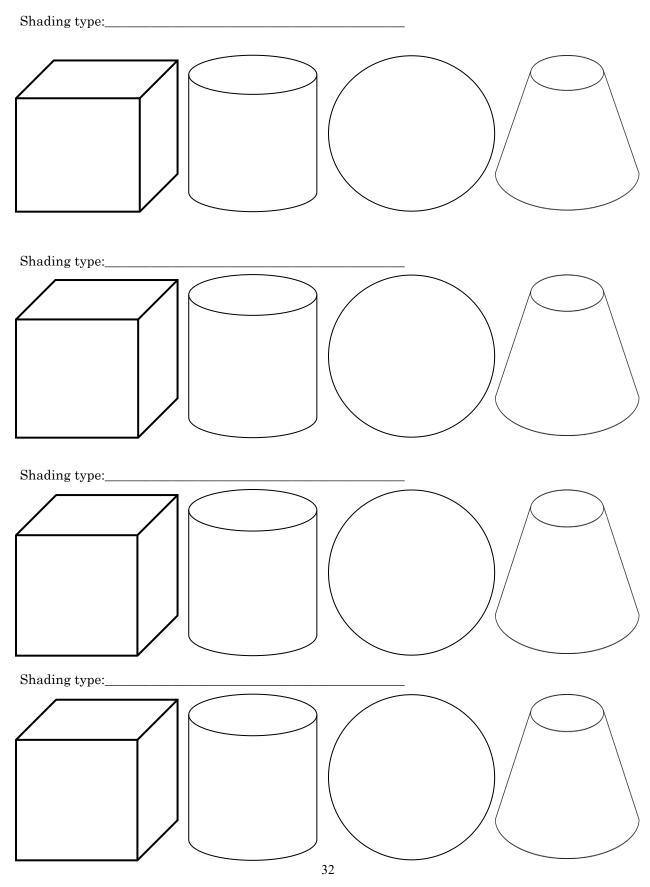
| Lightes<br>Value | t           |             |                    |                   |            |            |            | •         | Darkest<br>Value |
|------------------|-------------|-------------|--------------------|-------------------|------------|------------|------------|-----------|------------------|
|                  |             |             |                    |                   |            |            |            |           |                  |
| Using a p        | pencil, red | create the  | <i>Flat</i> value  | scale bel         | ow to mat  | tch the sc | ale above  |           |                  |
|                  |             |             |                    |                   |            |            |            |           |                  |
|                  |             |             |                    |                   |            |            |            |           |                  |
| Using a բ        | pencil, red | create the  | <u>Gradient </u> v | value scal        | e below to | o match th | ne scale a | bove.     |                  |
|                  |             |             |                    |                   |            |            |            |           |                  |
|                  |             |             |                    |                   |            |            |            |           |                  |
|                  |             |             |                    |                   |            |            |            |           |                  |
| Color            | Scale v     | value s     | hading             | Ţ                 |            |            |            |           |                  |
| Color            | Scale v     | value sl    | hading             |                   |            |            |            |           |                  |
|                  |             | value s     |                    |                   | alue scale | below to   | match the  | e scale a | above.           |
|                  |             |             |                    |                   | alue scale | below to   | match the  | e scale a | above.           |
|                  |             |             |                    |                   | alue scale | below to   | match the  | e scale a | above.           |
| Using a          | dark color  | red pencil, | recreate t         | he <u>Flat</u> va |            |            |            |           | above.           |

# Techniques of Shading Simple Forms

This side is much darker thanother sides



# **Shading Simple Forms**





<u>Unit:</u>

Illuminated Self-Portrait Letter

# **Key Elements of Art:**

Line, Color, Value, Shape

# **Other Key Concepts:**

Gradient Shading, Design, Medieval art, Typography

# Illuminated Self-Portrait Letter

Summative Scoring Guide – 53 points possible Elements of Art used: <u>line</u>, <u>color</u>, <u>value</u>, space, <u>shape</u>, form, texture

| Learning Target 1.1 I can identify various line techniques  |            |        |      |      |       |            |
|---|------------|--------|------|------|-------|------------|
| Letter design practice is completed, one Olde English and one Modern and vocabulary complete.   | is         | 3      | 2    | 1    | ΙE    | LT 1.1     |
| Final letter design shows a variety of line types, using a ruler when needed.   |            | 3      | 2    | 1    | ΙE    |            |
| Design has a one inch border.   |            | 3      | 2    | 1    | ΙE    |            |
| Learning Target 1.2 I can differentiate between shape versus form   | •          |        |      |      |       |            |
| Designs and letters are made up of shapes,  |            | 3      | 2    | 1    | ΙE    | LT 1.2     |
| Learning Target 1.3 I can identify the arrangement of colors on a colo  | or whee    | el/col | or s | che  | mes/l | narmonies  |
| Color choices work well together and draw attention to the letter.  |            | 3      | 2    | 1    | ΙE    | LT 1.3     |
| Learning Target 1.4 I can use a range of flat and gradient values   | <b>L</b>   |        |      |      |       |            |
| A flat value Gold painted accent is added to the letter.  |            | 3      | 2    | 1    | IE    | LT 1.4     |
| Color technique creates a solid flat value, color several directions to achieve this. For 4 use gradient shading to give the illusion of forms. | a 4        | 3      | 2    | 1    | ΙE    |            |
| Learning Target 1.5 I can create the illusion of space  | •          |        |      |      |       |            |
| Letter design needs to take up the majority of the positive space.  |            | 3      | 2    | 1    | ΙE    | LT 1.5     |
| Background design needs to fill the space around the letter, showing minimal negative space.  |            | 3      | 2    | 1    | ΙE    |            |
| Learning Target 1.6 I can create a quality work of art that demonstrates cre  | ativity, o | crafts | man  | ship | and c | omposition |
| Attention to details: Skillful use of medium (colored pencil and paint).  |            | 3      | 2    | 1    | ΙE    | LT 1.6     |
| Professional presentation: no smudges, random pencil marks, wrinkles, folds or tears.   |            | 3      | 2    | 1    | ΙE    |            |
| Maintained consistent effort from start to finish.  |            | 3      | 2    | 1    | ΙE    |            |
| Artist's signature is legibly written on the back of project.   |            | 3      | 2    | 1    | ΙE    |            |
| Learning Target 2.2 I can describe, analyze, interpret and judge artistic s   | styles a   | and c  | ultu | res  |       |            |
| Anticipation guide is complete over The Art of Writing in the Middle Ages   |            | 3      | 2    | 1    | ΙE    |            |
| ACT style guided reading questions answered over Typography   |            | 3      | 2    | 1    | ΙE    |            |
| Typography reading blanks completed.  |            | 3      | 2    | 1    | ΙE    |            |
| All steps of "The Four Steps of Art Criticism" is thoroughly answered for "Chi Rho"   | 4          | 3      | 2    | 1    | ΙE    |            |

| * Project will not be graded unless artist signature is on |
|--|
| back of project; self-grade in pencil; turned in at the    |
| designated area and all bell work is complete.             |

| Points Possible | /53 |
|-----------------|-----|
|                 |     |

# **△Bell Work:** ILLUMINATED LETTERING UNIT VOCABULARY

Medieval:

Typeface:

Typography:

Serif:

Sans serif:

Illumination:













# **ILLUMINATED LETTERING Examples**







# Illuminated Letter Design

On this page, design two versions of your chosen letter. Your actual project will have a designed border, but for this page concentrate on how your letter will look.

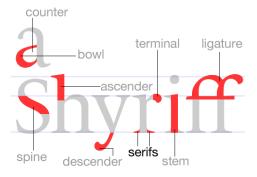
Design #1: GOTHIC/OLDE ENGLISH Specifically use the Olde English Gothic typeface style as shown below.

# ABUDEHGGI IKLMNOHOK STHHWXYZ

Design #2: Use any MODERN typeface with a serif, such as in the example shown below.

Be creative and unique research different typeface designs. Find one that might be different from everyone else in class!

# ABCDEFGHIJKLM NOPQRSTUVWXYZ



## The Art of Writing in the Middle Ages

| One of the most important legacies of          | the ancient Roman  |
|--|--|
| Empire was the                                 | - Income of the second   |
| About after the fa                             | ll of this empire,   |
| King Charlemagne during his reign, revived th  |  |
| society and its culture through                | He believed  |
| strongly in reading and writing, and so he put | many resources into  |
| the research and                               | B S S S S S S S S S S S S S S S S S S S  |
| The ironic twist to this story?                | - K  |
| Charlemagne could                              |  |
| So what did he do                              | <-<>>- C   |
| when he needed to sign an important            | CYS  |
| document? A scribe would write his             |  |
| signature, then he would                       |  |
| int  | o the spaces of the signature.   |
|  | . Men who devoted their lives to   |
|  | ing the Middle Ages, when these books were created, there was no   |
|  | at hours during the day, working only by candlelight to copy books   |
| 1 & 1 /  | needed to educate others. The most copied book?  |
|  | ges of manuscripts were copied. And so it came to be that pages devoted solely to written words had                            |
|  | beginning the page. These letters  |
|  | were often times and frequently  |
|  | accented with These initial letters  |
|  | were bright, and the,  |
|  | as if they were illuminated, so medieval book decoration came to   |
| No.  | be called  |
|  | ne of the most famous, well-known books with illumi-   |
| 0  | nations, is the Written mainly in  |
| Latin, the book is a hand-written copy of the  |  |
| with highly detailed                           | illuminations. Despite how famous this book is,  |
| about how it can                               | ne to be created, but most historians date its creation to the   |
| naround 780-7                                  | '99 A.D.   |
|  |  |
|  | od, the book was kept at a in the town of Kells, and noused at Trinity College in Dublin, Ireland. The <i>Book of Kells</i> is |
| -  |  |
|  | in its illuminations. These illuminations are full of  |
| and  | that historians have enjoyed trying to decipher.   |

#### **Anticipation Guide: Medieval Illuminated Lettering**

Instructions: Respond to each statement twice: once before reading the article and again after reading the article .

Write a short response in the blanks provided. You must give an answer for each question

| Response <u>Before</u> Article | Illuminated Lettering<br>History Statements  | Response <u>After</u> Reading the Article |
|--------------------------------|--|---|
|                                | What two things did King<br>Charlemagne believe strongly<br>in even though he couldn't do<br>either? |   |
|                                | How did King Charlemagne sign documents?   |   |
|                                | Why are Medieval letters described as illuminated?   |   |
|                                | Who were the artists that created illuminated letters?   |   |
|                                | Where are illuminated letters placed in writings?  |   |
|                                | What is added to the letter to make it seem illuminated?   |   |

### **Typography ACT Style Guided Reading Questions**

- 1.) According to paragraph three, serif means a letter has
- A. curves
- B. little feet
- C. vertical lines
- D. long legs
- 2.) What is the tone of the author in this passage?
- A. uninterested
- B. cynical
- C. informative
- D. whimsical

- 3.) The author suggests that many writings we see today are written with
- A. Sans Serif Typeface
- B. Courier Typeface
- C. Serif Typeface
- D. Times New Roman Typeface
- 4.) According to the passage, the French word Sans means
- A. together
- B. with
- C. many
- D. without

#### **TYPOGRAPHY**

### What Is Typography?

| Once created through the printed pages of    | printing press, and characters in a way that helps _ in an interesting and convincing way.  |
|--|---|
| along the highway, or even your water or soc | nere just look at an app on your phone, a billboard la bottle. Once you're aware that typography is used ifferences betweenand why  |
| Serif versus Sans Serif                      |   |
| Serif  | Each part of a letter has its own special term, similar to bones in a human body. However, for our project we are only concerned with and sans serif. The typeface used in this paragraph has a serif. That means there are added to each letter. A common serif typeface that you might use, especially if you're typing a research paper is |
|  | The next notice the typeface that is used. More than likely it r to in long, printed works benone word to the next easily.  |
| Sans Serif                                   | In Franch, the word "cone" magne  |
|  | In French, the word "sans" means<br>. Take a close look at  |
|  | san serif. The term sans serif literally means: ans serif typeface is which   |
| is what was used to type this paragraph. Yo  | ou'll see a lot of sans serifs being used in blog it feels more modern and looks great even at low-   |



#### The Four Steps of Art Criticism:

describe, analyze, interpret and judge

Title: \*Chi Rho (a page from) The Book of Kells

\*Chi Rho (XP) are the first two letters of "Christ" in Greek

**<u>Date:</u>** approximately 800 AD **Artists:** Columban monks

**Medium:** colored inks and gold leaf on vellum (calf skin)

| <b>Exhibited:</b> Irinity College, Dublin, Ireland  |
|---|
| describe:   |
| 1. Circle the category of the artwork: painting drawing sculpture photography media               |
| 2. Circle the category of the subject matter: person place object thing/idea                      |
| 3. Circle the type of artwork: portrait, figure, landscape, still life, interior, design          |
| 4. Circle if the artwork is: realistic or abstract  |
| 5. List ALL of the things you see in the artwork: (trees, people, animals, shapes, flowers, etc.) |
|   |
|   |
|   |
| analyze: Using a minimum of 2 words, describe where you see the element and describe it.          |
| line  |
| color   |
| value   |
| shape   |
| space   |
| form  |
| texture   |
| interpret: What do you think the artwork is about? Why was it created? Use complete sentences.    |
|   |
|   |
|   |
|   |
|   |
| fudgement. Assess the success of this piece. Do you like it, evolgin your grower and be specified |
| judgement: Assess the success of this piece. Do you like it, explain your answer and be specific. |
|   |
|   |
|   |
| 40  |
| ד∪  |



**Unit:** 

Complex Color Wheel

## **Key Elements of Art:**

Color Value

Shape

### **Other Key Concepts:**

Primary, Secondary, Tertiary, Shade, Tint, Hue, Radial Balance, Symmetry

Complex Color Wheel

Summative Scoring Guide – 70 points possible
Elements of Art used: line, color, value, space, shape, form, texture

| Learning Target 1.1 I can identify various line techniques  |      |       |      |     |       |           |
|---|------|-------|------|-----|-------|-----------|
| Twelve-30 degree sections accurately measured.  | Ι    | 3     | 2    | 1   | ΙE    | LT 1.1    |
| Measurements were double checked for accuracy before proceeding   |      | 3     | 2    | 1   | IE    |           |
| Design radiates from the center, outward  |      | 3     | 2    | 1   | ΙΕ    |           |
| Design has lines and shapes that touch the sides  |      | 3     | 2    | 1   | ΙΕ    |           |
| Design is transferred identically into each section.  |      | 3     | 2    | 1   | ΙΕ    |           |
| Attention to detail when tracing and transferring the design.   |      | 3     | 2    | 1   | IE    |           |
| Learning Target 1.3 I can identify the arrangement of colors on a color   | whee | l/col | or s | che | mes/l | narmonies |
| Folder page complete with notes and answers to Newton's Theory of Color   |      | 3     | 2    | 1   | ΙE    |           |
| Includes primary, secondary, and tertiary colors in the order as they appear on the Color Wheel Chart. For a 4: include the complementary color in each section             | 4    | 3     | 2    | 1   | ΙE    | LT 1.3    |
| Tertiary hues are mixed correctly and easy to identify  |      | 3     | 2    | 1   | ΙΕ    |           |
| Color mixing accuracy, the darkest hue is added to the lightest hue and mixed thoroughly  |      | 3     | 2    | 1   | ΙE    |           |
| Learning Target 1.4 I can use a range of flat and gradient values   | •    | •     | •    | •   | •     |           |
| Tints are separated into 3 separate steps of flat value For a 4: Make one tint area go from a light tint to a darker tint in a gradient fashion.                            | 4    | 3     | 2    | 1   | ΙE    | LT 1.4    |
| Flat value of shade is easy to identify and uses the complement to dull the hue.  |      | 3     | 2    | 1   | ΙE    |           |
| Includes neutral white to black value scale that shows a progressive transition   |      | 3     | 2    | 1   | ΙE    |           |
| Learning Target 1.5 I can create the illusion of space  |      |       |      |     |       |           |
| Entire composition space of the design was used-no large areas of negative space.   |      | 3     | 2    | 1   | ΙE    | LT 1.5    |
| Learning Target 1.6 I can create a quality work of art that demonstrates creativity, craftsmanship and composition  |      |       |      |     |       |           |
| Original and challenging design that shows individual creativity  |      | 3     | 2    | 1   | ΙE    |           |
| Attention to details: Painting is neat-no drips, smears-stays in the lines For a 4, student shows higher level craftsmanship skills that show extra time and care was given | 4    | 3     | 2    | 1   | ΙE    | LT 1.6    |
| Attention to details: Paint covers the entire design surface  |      | 3     | 2    | 1   | ΙE    |           |
| Application of paint is opaque not transparent and streaky  |      | 3     | 2    | 1   | ΙE    |           |
| Maintained consistent effort from start to finish.  |      | 3     | 2    | 1   | ΙE    |           |
| No tears, wrinkles, folds, pencil marks, etc.   |      | 3     | 2    | 1   | ΙE    |           |
| Artist's signature is legibly written on the back of project.   |      | 3     | 2    | 1   | ΙE    |           |
| Learning Target 2.2 I can describe, analyze, interpret and judge artistic styles and cultures   |      |       |      |     |       |           |
| All steps of "The Four Steps of Art Criticism" is thoroughly answered for "Protractor Variation" by Frank Stella.   | 4    | 3     | 2    | 1   | ΙE    |           |

| * Project will not be graded unless artist signature is or |
|--|
| back of project; self-grade in pencil; turned in at the    |
| designated area and all bell work is complete.             |

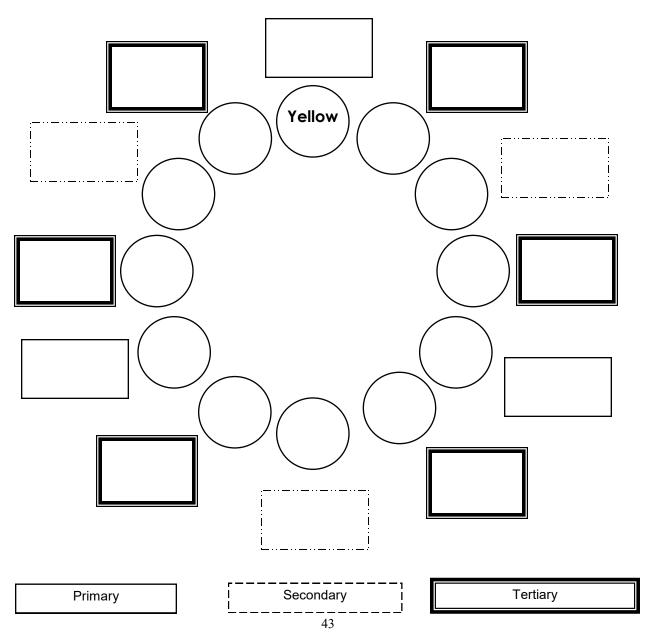
| Points Possible | /70 |
|-----------------|-----|
|                 |     |
|                 |     |

## Color

#### Color is derived from reflected light and has three properties: hue, value and intensity.

If it weren't for light rays we would have no color. Light rays move in a straight path from a light source, such as a prism or droplet of rain. Those light rays then create all the colors of the **spectrum**, or rainbow. When light rays bounce off an object, our eyes respond to the light that is reflected back to our eyes, and we see that color. For example: a red ball reflects the red light ray to our sight, and absorbs all other light rays. Artists create color by using pigments that represent the light rays. These pigments are represented in the form of paints, crayons, markers, etc.

- 1. Looking at the Color Wheel chart, write the color's name inside the appropriate circle.
- 2. Using colored pencils, add the appropriate color to each circle.
- 3. Using the legend at the bottom of this page, label the outer boxes with the appropriate color type.



### The Four Steps of Art Criticism:

describe, analyze, interpret and judge

<u>Title:</u> Protractor Variation

**Artists:** Frank Stella **Date:** 1960s

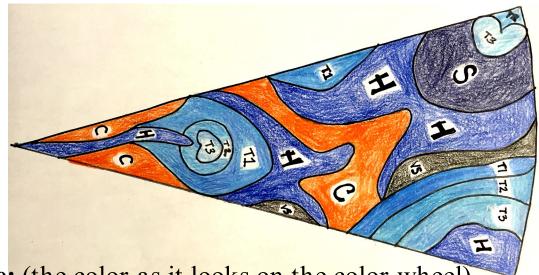
Medium: Exhibited:

| describe:   |     |
|---|-----|
| 1. Circle the category of the artwork: painting drawing sculpture photography med                   | ia  |
| 2. Circle the category of the subject matter: person place object thing/id                          | ea  |
| 3. Circle the type of artwork: portrait, figure, landscape, still life, interior, design            |     |
| 4. Circle if the artwork is: realistic or abstract  |     |
| 5. List ALL of the things you see in the artwork: (trees, people, animals, shapes, flowers, etc.)   |     |
|   |     |
|   |     |
|   |     |
| <u>analyze:</u> Using a minimum of 2 words, describe where you see the element and describe it.     |     |
| line  |     |
| color   |     |
| value   |     |
| shape   |     |
| space   |     |
| form  |     |
| texture   |     |
|   |     |
| <u>interpret:</u> What do you think the artwork is about? Why was it created? Use complete sentence | S.  |
|   |     |
|   |     |
|   |     |
|   |     |
|   |     |
| judgement: Assess the success of this piece. Do you like it, explain your answer and be spec        | fic |
|   |     |
|   |     |
|   |     |
|   |     |
|   |     |

44

## Bell Work: COLOR WHEEL UNIT VOCABULARY

| Radial Balance:  |
|--|
| Color Wheel-   |
| Hue:   |
| Primary-   |
| Secondary-   |
| Tertiary-  |
|  |
| Shade:   |
| Tint:  |
|  |
|  |
| Sir Isaac Newton's Theory of Color   |
| Color has three properties, hue, value, and intensity. Over 300 years ago, Isaac Newton demonstrated that color is a property of light. When white light passes through a prism, it bends and divides into six bands of color. Each of these colors has a wavelength. For example, red has the longest wavelength, violet has the shortest. The colors always appear in the exact same order: red, orange, yellow, green, blue and violet. Reflected light is the real source of color. Reflected light is the light given off by objects.  When white light strikes a red apple, our eyes actually see red reflected light. The apple looks red |
| because it absorbs every color of light EXCEPT red, which it reflects. When all light is totally absorbed by an object, the object will appear black.  |
| A banana absorbs all the colors except   |
| Name an object in the classroom that absorbs all the colors except for red.  |
| Write a sentence that explains a color absorption connection using one object in the classroom. Refer to Q#1 for an example.   |



H) Hue: (the color as it looks on the color wheel)

**T1) Tint:** (1/2 hue mixed with 1/2 white)

T2) light Tint: (add more white)

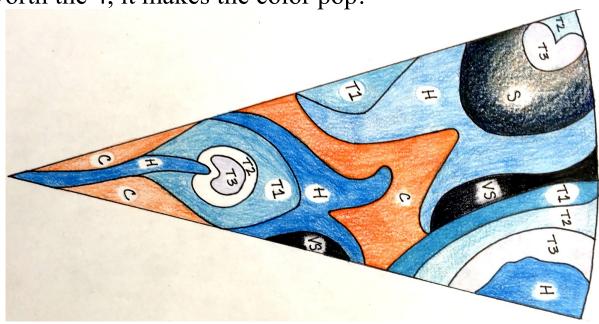
T3) lightest Tint: (add even more white)

\*\*For a 4, use only one space for T (tints) and doing gradient painting from darkest tint to lightest.

S) Shade: add a small amount of the complementary color to the hue.\*

## VS) Black to gray to white value

C) For a "4": complementary color. Worth the 4, it makes the color pop!





<u>Unit:</u> Figure Construction

## **Key Elements of Art:**

Space Color/Color Harmonies Value

## **Other Key Concepts:**

Drawing the human figure to proportion Color Harmonies

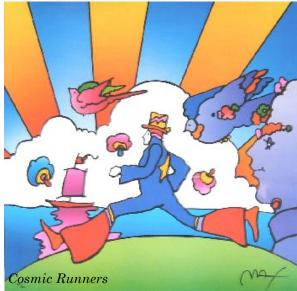
## Peter Max Manikin Figures and Patterns—78 points possible Elements of Art: line, color, value, space, shape, form, texture

| Learning Target 1.1 I can identify various line techniques   |         |       |      |      |          |            |
|--|---------|-------|------|------|----------|------------|
| A variety of interesting patterns are used throughout the figures.   |         | 3     | 2    | 1    | ΙE       | LT 1.1     |
| Learning Target 1.2 I can differentiate between shape versus form  | ı       | ı     |      |      |          |            |
| Figures are drawn using a mannequin For a 4: Add personality to the manikins   | 4       | 3     | 2    | 1    | ΙE       | LT 1.2     |
| Proportions of figures are accurate  |         | 3     | 2    | 1    | ΙE       |            |
| Learning Target 1.3 I can identify the arrangement of colors on a color  | whee    | l/col | or s | che  | mes/ł    | narmonies  |
| Monochromatic: Circle where was it used: Foreground, Middle ground Back ground List the colors you used:   |         | 3     | 2    | 1    | ΙE       | LT 1.3     |
| Complementary: Circle where was it used: Foreground, Middle ground Back ground List the colors you used:   |         | 3     | 2    | 1    | ΙE       |            |
| Triad: Circle where was it used: Foreground, Middle ground Back ground List the colors you used:   |         | 3     | 2    | 1    | ΙE       |            |
| Analogous: Circle where was it used: Foreground, Middle ground Back ground List the colors you used:   |         | 3     | 2    | 1    | ΙE       |            |
| Split Comp: Circle where was it used: Foreground, Middle ground Back ground List the colors you used:  |         | 3     | 2    | 1    | ΙE       |            |
| Double Split Comp: Circle where was it used: Foreground, Middle ground Back ground List the colors you used:                                     |         | 3     | 2    | 1    | IE       |            |
| Learning Target 1.4 I can use a range of flat and gradient values  |         |       |      |      |          |            |
| Figures are shaded with color pencil, using a gradient value shading.  | 4       | 3     | 2    | 1    | E        | LT 1.4     |
| Learning Target 1.5 I can create the illusion of space   |         |       |      |      |          |            |
| Eye-pleasing arrangement of no less than 3 figures For a 4: arrange 4 or more figures  | 4       | 3     | 2    | 1    | ΙE       | LT 1.5     |
| Figures are arranged into the foreground, middle ground and background.  |         | 3     | 2    | 1    | ΙE       |            |
| Entire composition space is used, minimal negative space   |         | 3     | 2    | 1    | ΙE       |            |
| Overlap two figures For a 4: Overlap at least 3 figures  | 4       | 3     | 2    | 1    | ΙE       |            |
| Horizon line/environment line is placed within the composition   |         | 3     | 2    | 1    | E        |            |
| Learning Target 1.6 I can create a quality work of art that demonstrates creati  | vity, o | rafts | man  | ship | and c    | omposition |
| Original and challenging design that shows individual creativity   |         | 3     | 2    | 1    | ΙE       | LT 1.6     |
| Attention to details: Skillful use of medium (color pencil)  |         | 3     | 2    | 1    | ΙE       |            |
| Maintained consistent effort from start to finish.   |         | 3     | 2    | 1    | ΙE       |            |
| No tears, wrinkles, folds, pencil marks, etc.  |         | 3     | 2    | 1    | ΙE       |            |
| Artist's signature is legibly written on the back of project.  |         | 3     | 2    | 1    | ΙE       |            |
| Learning Target 2.1 I can identify artistic styles and cultures  |         |       |      |      |          |            |
| Folder pages have been completed over discussion of Peter Max  |         | 3     | 2    | 1    | IE       | LT 2.1     |
| Learning Target 2.2 I can describe, analyze, interpret and judge artistic styles and cultures  |         |       |      |      |          |            |
| Learning Target 2.2 I can describe, analyze, interpret and judge artistic sty  |         |       |      |      |          |            |
| Learning Target 2.2 I can describe, analyze, interpret and judge artistic sty Color Harmonies Chart Completed with harmony definitions included. | 4       | 3     | 2    | 1    | ΙE       |            |
|  | 4       | 3     | 2    | 1    | IE<br>IE |            |

\* Project will not be graded unless artist signature is on back of project; self-grade in pencil; turned in at the designated area and all bell work is complete.

| Points Possible | /79 |
|-----------------|-----|
|                 |     |
|                 |     |





#### Peter Max - Letting the Mind Soar

"I was painting and drawing and there was this amazing phenomenon going on. My style just seemed to take hold..."-Peter Max

In February 1964, the *Beatles* made their first appearance on American television. Young Americans, such as yourselves, were caught up with "Beatle Mania". Guys started to grow their hair longer to reflect the *Beatles* hairstyles, and girls began wearing their skirts short. In a reflection of this new young, American culture; an artist named Peter Max came to create colorful images that mirrored this fad. The bright colors and patterns of flowers, birds and stars as seen in *Cosmic Runners* and *Flower Jumpers*, above, captured the interest that Max had in astronomy. Almost overnight Peter Max's art was everywhere- on posters, calendars, clocks, scarves, neckties, and stationery.

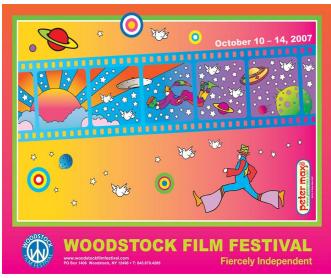
Peter Max's childhood was filled with travel and adventure. He was born in \_\_\_\_\_ in 1937; and while still a baby, his family boarded an ocean liner and moved to Shanghai, China. In Shanghai, Peter's father ran a successful department store, while his mom designed clothing. The family lived in a neighborhood filled with families of many different cultures, and their home was a pagoda. Peter's mother would leave art supplies out for him to use, and thus he came to love art. He became fascinated with comic books, especially American comics, and he started to copy their drawing styles.

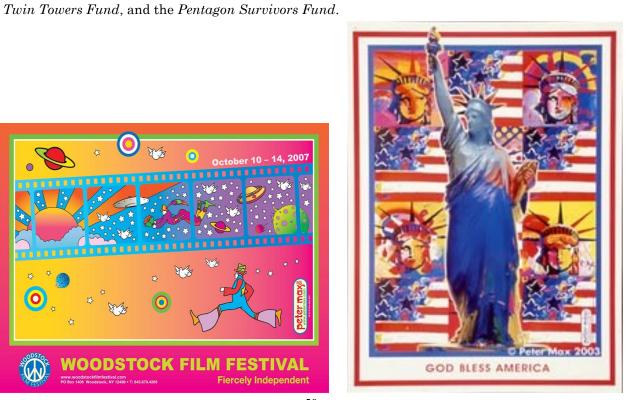
Throughout his childhood, Peter's family traveled to many different parts of the world.

Tibet, Israel, South Africa, India, Italy, France and then finally New York City. While living in Israel, Peter studied art, and attended \_\_\_\_\_\_\_\_ classes. In New York, Peter joined the \*Art Students League\* in Manhattan and studied realism art. After opening his first studio, his graphic talents were discovered. He won numerous awards for record albums and book jackets. His realism evolved into a highly original \_\_\_\_\_\_\_ style.

#### **Peter Max continued**

(The 1960s) "was a fantastic time to live; a whole new style in everythingmusic, clothes, and art."





# Space

Space in a two-dimensional drawing or painting refers to the arrangement of objects (composition) on the surface of your drawing paper or canvas (picture plane). A two-dimensional piece of art has height and width, but no depth. The illusion of depth can be achieved by using **perspective**. Perspective can make an object look like it's close to you (foreground) or far away (background).

#### **Categories of Space**

- Positive space-Like in positive shape it is the actual sculpture or building.
- Negative space-Also like negative shape it is the space around the sculpture or building.
- **Composition** is the organization and placement of the elements on your picture plane.
- **Focal Point** is the object or area you want the viewer to look at first.

#### Categories of Non-linear Perspective

- **Position**-Placing an object higher on the page makes it appear farther back then objects placed lower on the page.
- **Overlapping**-When an object overlaps another object it appears closer to the viewer, and the object behind the object appears farther away.
- Size Variation-Smaller objects look farther away in the distance. Larger objects look closer.
- **Color**-Bright colors look like they are closer to you and neutral colors look like they are farther away.
- **Value**-Lighter values look like they are farther back and darker value look like they are closer. For example in a landscape the mountains often look bluish and lighter then the trees or houses that are closer to you.

#### **Peter Max**

1937-present Germany

- 1.) As it used in paragraph one, the word *astronomy* most nearly means:
- A. study of plants and animals
- B. study of the earth
- C. study of celestial objects
- D. study of the human body
- 2.) What led Peter Max to develop a more painterly style with expressionistic brushstrokes?
- A. he went into seclusion to paint
- B. he immersed himself into the public eye
- C. critics disapproved of his style
- D. influence of a fellow artist

- 3.) The point of view from which this passage is told can best be described as that of:
- A. a man looking back on his life as an artist
- a narrator describing his experiences as they happen starting with childhood and continuing through adulthood.
- C. an admiring relative of the artist who followed Peter Max's career.
- D. an unidentified narrator describing Peter Max's journey through his art career
- 4.) It can be most reasonably inferred from the passage that Peter Max centered his artwork around all of these except:
- A. environmental causes
- B. hippie culture
- C. patriotic themes
- D. conservative ideals

#### **Color Harmony Pre-Assessment**

This is a check of your knowledge and notes. It is not for a grade. Choose the appropriate answer and fill in the corresponding letter on the ScanTron®. *Please use a #2 pencil or mechanical.* 

- 1. The definition of a Triad Color Scheme is:
  - A. 3 colors next to each other on the color wheel.
  - B. 2 colors directly across from each other on the color wheel.
  - C. tints and shades of a single color.
  - D. 3 colors equally spaced from each other on the color wheel.
- 2. The definition of a Complementary Color Scheme is:
  - A. 3 colors next to each other on the color wheel.
  - B. 2 colors directly across from each other on the color wheel.
  - C. tints and shades of a single color.
  - D. 3 colors equally spaced from each other on the color wheel.
- 3. The definition of a Split Complementary Color Scheme is:
  - A. 2 colors directly across from each other on the color wheel.
  - B. 3 colors next to each other on the color wheel.
  - C. 3 colors split from a Complementary Color Scheme.
  - D. 4 colors split from a Complementary Color Scheme.
- 4. The definition of a Double-Split Complementary Color Scheme is:
  - A. 2 colors directly across from each other on the color wheel.
  - B. 3 colors next to each other on the color wheel.
  - C. 3 colors split from a Complementary Color Scheme.
  - D. 4 colors split from a Complementary Color Scheme.
- 5. The definition of a Monochromatic Color Scheme is:
  - A. 3 colors next to each other on the color wheel.
  - B. 2 colors directly across from each other on the color wheel.
  - C. tints and shades of a single color.
  - D. 3 colors equally spaced from each other on the color wheel.
- 6. The definition of an Analogous Color Scheme is:
  - A. 2 colors directly across from each other on the color wheel.
  - B. 3 colors next to each other on the color wheel.
  - C. 3 colors split from a Complementary Color Scheme.
  - D. 4 colors split from a Complementary Color Scheme.
- 7. The definition of a Cool Color Scheme is:
  - A. Generally, all colors located on the right side of the color wheel associated with the sun.
  - B. Generally, all colors located on left side of the color with water associated with water.
  - C. none of the above
- 8. The definition of a Warm Color Scheme is:
  - A. Generally, all colors located on the right side of the color wheel associated with the sun.
  - B. Generally, all colors located on left side of the color with water associated with water.
  - C. none of the above
- 9. One example of a blue Monochromatic Color Scheme would be:
  - A. blue, blue-green, blue-violet
  - B. blue and yellow
  - C. blue, red and yellow
  - D. light blue, blue, dark blue

| <ul> <li>10. Complete this Complementary color scheme: red and?</li> <li>A. green</li> <li>B. red-orange</li> <li>C. yellow</li> <li>D. blue</li> </ul>   | <u>.</u>       |
|---|----------------|
| 11. Complete this Split-Complementary color scheme: yellow, _A. yellow-orange and yellow-green B. red-violet and blue-violet C. red and blue D. light yellow and dark yellow  | ? and?         |
| 12. Complete this Analogous color scheme:?, red and red-A. yellow-orange B. yellow C. orange D. violet  | orange.        |
| 13. Complete this Triad color scheme: red,? and blue A. green B. yellow C. orange D. violet   |                |
| 14. Complete this Double-Split Complementary color scheme: A. violet and blue B. yellow and green C. yellow and blue D. green and blue 15. Complete this Complementary color scheme: blue-violet and A. red-orange B. blue-green C. red-violet D. yellow-orange |                |
| 16. Complete this Analogous color scheme:?, orange and _A. green and violet B. red and blue C. red-orange and yellow-orange D. light orange and dark orange   | _?             |
| 17. Choose the <u>best</u> example for a <i>red Monochromatic Color Sc</i> A. red-orange, red and red-violet B. light red and red C. medium red, dark red D. pink, red, dark red  | heme would be: |
| 18. Complete this Split Complement color scheme: red-violet, _A. green and blue-violet B. red-orange and blue C. red-orange and green D. yellow and red-orange  | _? and?        |
| 19. Complete this Triad color scheme:?, blue-green and A. blue and green B. yellow-orange and red-violet C. orange and blue-violet D. red-violet and red-orange   | ?              |

| 20. Complete this Double-Split Complement color scheme: red-violet,?, yellow-green and? A. green and blue-violet B. red-orange and blue-green C. red-orange and green D. yellow-orange and red-orange |
|---|
| 21. Red, yellow and orange are known as? A. triad color scheme B. warm color scheme C. analogous color scheme D. cool color scheme  |
| 22. Blue, green and violet are known as? A. triad color scheme B. warm color scheme C. analogous color scheme D. cool color scheme  |
| 23. Yellow-orange and blue-violet are: A. monochromatic B. triad C. complementary D. split-complementary E. none of the above   |
| 24. Blue, red and yellow are: A. monochromatic B. triad C. complementary D. split-complementary E. none of the above  |
| 25. Orange and green are: A. monochromatic B. triad C. complementary D. split-complementary E. none of the above  |
| 26. Orange, red and blue-green are: A. monochromatic B. triad C. complementary D. split-complementary E. none of the above  |
| 27. Blue-violet, blue and blue-green are: A. triad B. complementary C. double-split complementary D. analogous E. none of the above   |

- 28. Red-orange, red-violet, blue-violet and blue-green are:
  - A. triad

  - B. complementary
    C. double-split complementary
  - D. analogous
  - E. none of the above
- 29. Orange, green and violet are:
  - A. monochromatic
  - B. triad

  - C. complementary
    D. split-complementary
    E. none of the above
- 30. Yellow-green, blue-violet and red-orange are:
  - A. analogous
  - B. triad

  - C. complementary
    D. split-complementary
    E. none of the above

# **Color Harmonies** A plan for organizing colors. Harmonies are used by an artist in specific combinations of colors to create different looks or to set a certain mood in their art.

| Monochromatic:                        | Complementary:   | Triad:                | Analogous:                        | Split<br>Complementary:             | Double Split<br>Complemen-<br>tary: |
|---------------------------------------|------------------|-----------------------|-----------------------------------|-------------------------------------|-------------------------------------|
| Yellow<br>Light yellow<br>Dark yellow | Yellow<br>Violet | Yellow<br>Red<br>Blue | Yellow<br>Yellow-orange<br>Orange | Yellow<br>Red-violet<br>Blue-violet | Yellow<br>Violet<br>Red<br>Green    |
|                                       |                  |                       | I nere are                        | e multiple possi                    | bilities!                           |
| Blue                                  | Blue             | Blue                  | Blue                              | Blue                                | Blue                                |
| Red                                   | Red              | Red                   | Red                               | Red                                 | Red                                 |
| Orange                                | Orange           | Orange                | Orange                            | Orange                              | Orange                              |
| Green                                 | Green            | Green                 | Green                             | Green                               | Green                               |
| Yellow-orange                         | Blue-Violet      | Blue-Violet           | Blue-Violet                       | Blue-Violet                         | Blue-Violet                         |
| Red-violet                            | Yellow-orange    | Yellow-orange         | Yellow-orange                     | Yellow-orange                       | Yellow-orange                       |

## SPACE is basically divided into three parts: Foreground, Middle Ground, and Background.

| Background Area    | The Background area is considered to be the upper 1/3 of the picture plane     |
|--------------------|--|
| Middle Ground Area | The Middle Ground area is considered to be the middle 1/3 of the picture plane |
| Foreground Area    | The Foreground area is considered to be the lower 1/3 of the picture plane     |

Looking at the photo, answer the questions below.



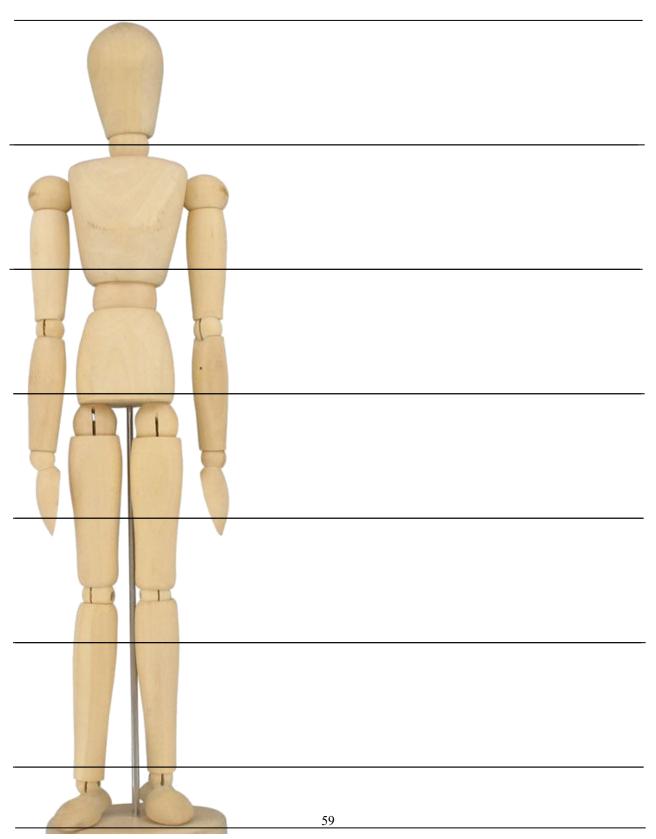
- 1) What is in the background?
- 2) What is in the middle ground?
- 3) What is in the foreground?

## **△Bell Work: Vocabulary**

Space: Positive space: Negative space: Composition: Non-linear Perspective: Atmospheric Perspective: Overlapping: Peter Max unit continued: Drawing the human form When standing up-right, proper proportions of the average human is generally 6½ to 7½ "heads" tall. For most figures, the standard proportions are a safe bet, and mapping out a proportion scale can be a helpful way to ensure your figure will fit on the page. More careful measurements can be taken according to your individual subject. Remember that these proportions are for a basic standing figure, and changes in pose will affect the height. center

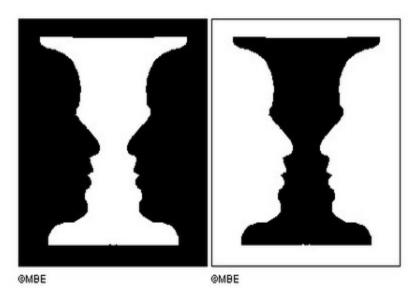
H South/About.com 2003

Pose the classroom manikin to your desire, and in the  $6\frac{1}{2}$  spaces provided below, accurately draw to proportion that chosen pose. Your drawing's head must touch the top line, and the foot must touch the bottom line. If it helps, create a gesture-style drawing first, then refine your drawing by erasing and cleaning up lines. This drawing will be traced onto the final paper as part of your final composition. For a 4: Instead of drawing a posed manikin, draw an actual person either from direct observation or from a photo.



## Bell Work: Positive and Negative Space

**Positive and Negative Space** is a way that an artwork is divided. When planning a work of art, both areas must be examined so that they balance one another. It is not a good idea to have too much negative space. Drawings should be done large so that the background space is filled as much



as possible. Drawing items running off the page and zooming in on objects are ways to create visual interest within the work.

Positive Space is the actual object (s) within the picture while Negative Space is the area in and around the objects.

What do you see?

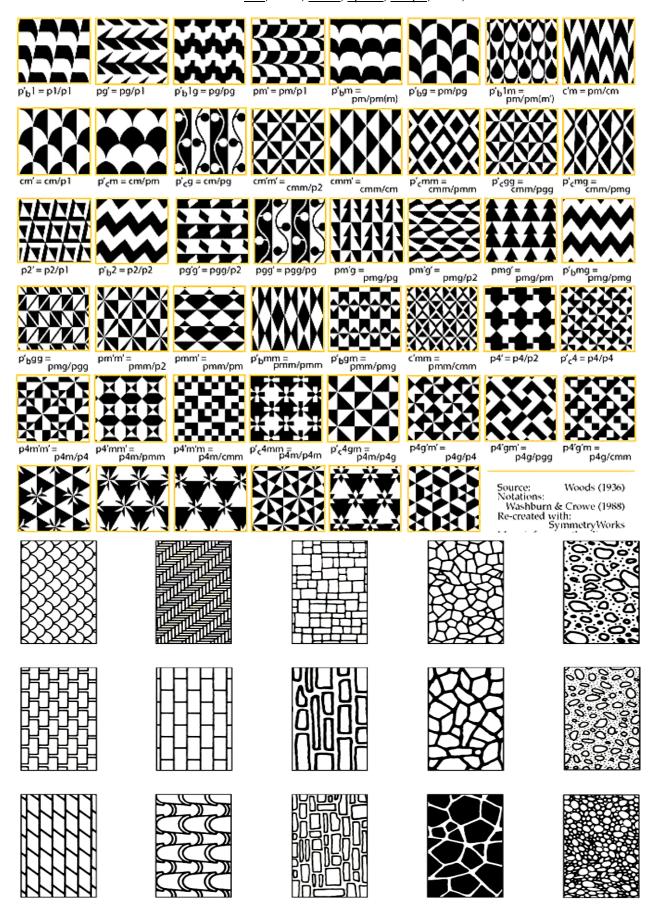
In the first square the black area is the negative space and the white object is the positive space. What do you see?

In the second square, is the white area the positive or negative space?

## **Bell Work: Pattern Creation**

For the Peter Max project, you will be using pattern to fill in the negative spaces of your figures. In the 9 boxes provided below, create 9 unique and different patterns. These will be used throughout your project. Can't think of 9 patterns? Look on the next page, of this folder.

## Pattern examples for Peter Max project Elements of Art: <a href="mailto:line">line</a>, color, <a href="mailto:value">value</a>, <a href="mailto:space">space</a>, <a href="mailto:shape</a>, form, texture



### The Four Steps of Art Criticism:



describe, analyze, interpret and judge

<u>Title:</u> Liberty

Artists: Peter Max Date: 1960s

**Medium:** oil paints

**Exhibited:** 

| describe:  |
|--|
| 1. Circle the category of the artwork: painting drawing sculpture photography media                |
| 2. Circle the category of the subject matter: person place object thing/idea                       |
| 3. Circle the type of artwork: portrait, figure, landscape, still life, interior, design           |
| 4. Circle if the artwork is: realistic or abstract   |
| 5. List ALL of the things you see in the artwork: (trees, people, animals, shapes, flowers, etc.)  |
|  |
|  |
|  |
| analyze: Using a minimum of 2 words, describe where you see the element and describe it.           |
| line   |
| color  |
| value  |
| shape  |
| space  |
| form   |
| texture  |
| interpret: What do you think the artwork is about? Why was it created? Use complete sentences.     |
|  |
|  |
|  |
|  |
|  |
| inducer and Assess the suppose of this piece. Do you like it explain your applyor and be an edific |
| judgement: Assess the success of this piece. Do you like it, explain your answer and be specific.  |
|  |
|  |
|  |
| 42   |
| 62   |



<u>Unit:</u> Textured clay vessels

## **Key Elements of Art:**

Texture Form

### **Other Key Concepts:**

Ceramics, Score, Slip, Smooth, Mexican Culture

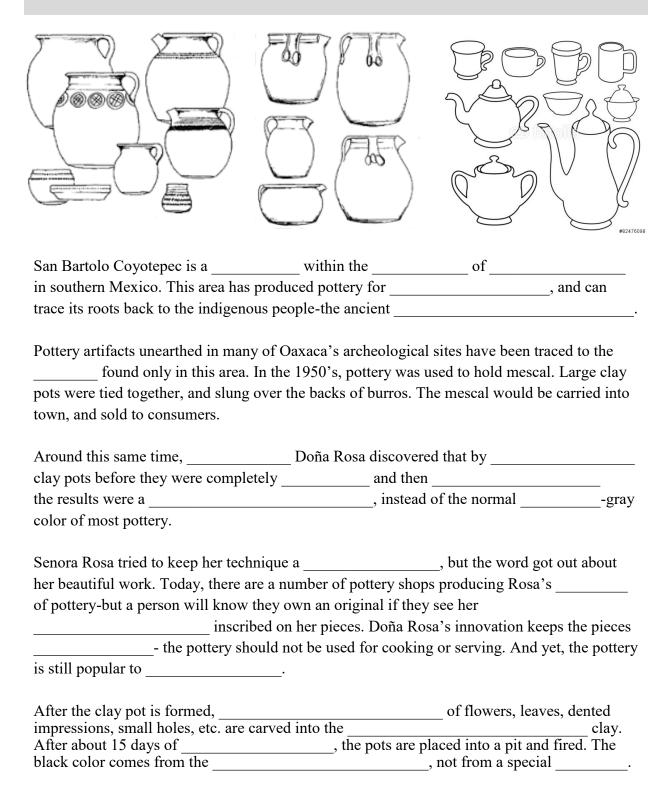
## **Textured Pinch Pots—62 points possible** Elements of Art: line, color, value, space, shape, form, texture

| Learning Target 1.1 I can identify various line techniques  |          |       |          |      |       |            |  |
|---|----------|-------|----------|------|-------|------------|--|
| Subtractive design is carved into clay surface, some designs creating negative space.                       |          | 3     | 2        | 1    | IE    | LT 1.1     |  |
| Subtractive design creates a repetitive pattern   |          | 3     | 2        | 1    | ΙE    |            |  |
| Texture: Classroom Activity is complete in art journal.   |          | 3     | 2        | 1    | ΙE    |            |  |
| Learning Target 1.2 I can differentiate between shape versus form   |          |       |          |      |       |            |  |
| Two pinch pots created  |          | 3     | 2        | 1    | ΙE    |            |  |
| Two pinch pots joined rim-to-rim and smoothed together  |          | 3     | 2        | 1    | ΙE    |            |  |
| Coil is made for the rim and smoothed onto clay surface   |          | 3     | 2        | 1    | ΙE    |            |  |
| Coil is made for the foot and smoothed onto clay surface For a 4: Create a handle, spout or lid             | 4        | 3     | 2        | 1    | ΙE    |            |  |
| Pinch pot walls are a consistent thickness  |          | 3     | 2        | 1    | ΙE    |            |  |
| Learning Target 1.3 I can identify the arrangement of colors on a color                                     | whee     | l/col | or s     | che  | mes/l | narmonies  |  |
| Glaze is applied carefully into the design  |          | 3     | 2        | 1    | ΙE    | LT 1.3     |  |
| Glaze is wiped clean for a non-smeared presentation   |          | 3     | 2        | 1    | ΙE    |            |  |
| Presentation shows correct layers of glazes applied   | 1        | 3     | 2        | 1    | ΙE    | 1          |  |
| Learning Target 1.5 I can create the illusion of space  |          |       |          |      |       |            |  |
| Area inside the ceramic piece is cleaned out to get rid of rough clay and improve weight of the project.    |          | 3     | 2        | 1    |       |            |  |
| Learning Target 1.6 I can create a quality work of art that demonstrates creat                              | ivity, c | rafts | man      | ship | and c | omposition |  |
| Original and challenging design that shows individual creativity  |          | 3     | 2        | 1    | ΙE    | LT 1.6     |  |
| Attention to details: Clay boogers are smoothed away  |          | 3     | 2        | 1    | ΙE    |            |  |
| The score-slip-smooth technique is used successfully  |          | 3     | 2        | 1    | ΙE    |            |  |
| Artist's signature is legibly written into the bottom of project.   |          | 3     | 2        | 1    | ΙE    |            |  |
| Maintained consistent effort from start to finish.  |          | 3     | 2        | 1    | ΙE    | 1          |  |
| Learning Target 2.1 I can identify artistic styles and cultures   |          |       |          |      |       |            |  |
| Notes completed for "Introduction to Black Pottery of Oaxaca, Mexico"                                       |          | 3     | 2        | 1    | ΙE    | LT 2.1     |  |
|   | 1        | 3     | 2        | 1    | ΙE    |            |  |
| Ceramic vocabulary completed.   |          | 3     | 1-       |      |       |            |  |
| Ceramic vocabulary completed.  Learning Target 2.2 I can describe, analyze, interpret and judge artistic st | yles a   |       | <u> </u> | res  |       |            |  |

\* Project will not be graded unless artist signature is on back of project; self-grade in pencil; turned in at the designated area and all bell work is complete.

Points Possible /62

### Introduction to Black Pottery of Oaxaca, Mexico



## **△Bell Work: Clay Terms**

| Texture-                |
|-------------------------|
| Tactile texture-        |
| Visual/Implied texture- |
| Score, slip and smooth- |
| Leather hard-           |
| Bone dry-               |
| Kiln-                   |
| Bisque fire-            |
| Glaze-                  |
| Glaze fire-             |
| Opaque-                 |
| Dry foot-               |

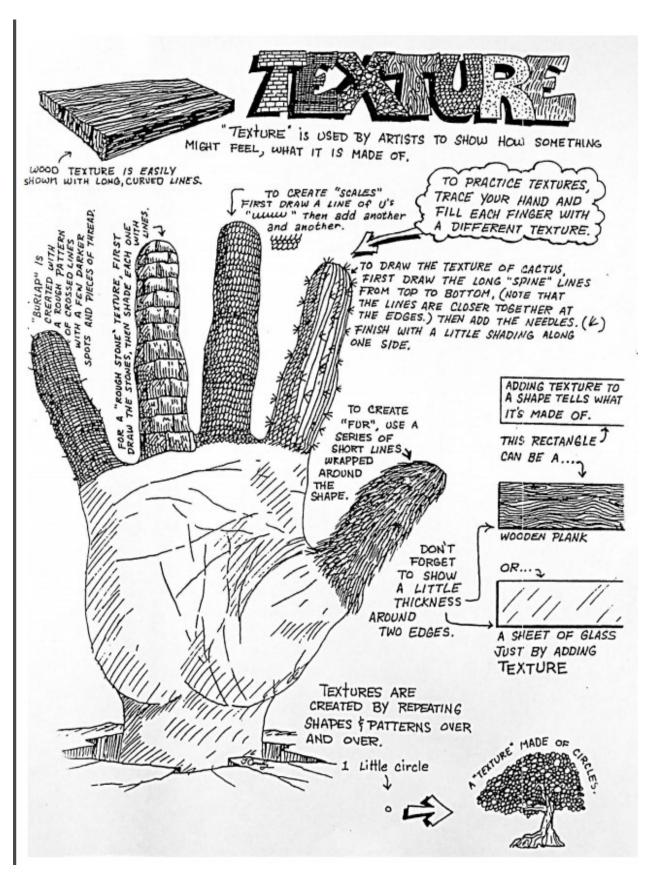
## **Texture**



### Classroom activity:

| 1. Faux or fake texture is called:                                     | 2. A person can actually touch and feel this type of texture: | 3. The texture of tree bark:  |
|--|---|---|
| <b>4.</b> The texture of tread from the bottom of your shoe:           | <b>5.</b> The texture of a person's skin:                     | 6. The texture of a dog's fur:  |
| 7. What is the difference between tactile and visual/ implied texture? | 8. The texture of a newly plowed field:                       | 9. The texture of lake water:   |
| 10. Texture of human hair:   | 11. The texture of a punkrockers hair:                        | Word Bank<br>Bumpy, implied/visual, lumpy,<br>real, rippled, rough, shaggy,<br>silky, smooth, spiky |

| Tactile Texture – Rubbings   |
|--|
| Choose a dark colored crayon, walk around the room and fill this space with different rubbings from objects that have texture. |
| Tubblings from objects that have texture.  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |



Practice creating Simulated Textures. Trace your hand on this sheet. Fill each finger with the textures shown on the example page; burlap, rough stone, scales, cactus spines, and fur. Fill the palm with two different textures of your own choice.

### The Four Steps of Art Criticism:

describe, analyze, interpret and judge

<u>Title:</u> Shuttlecocks

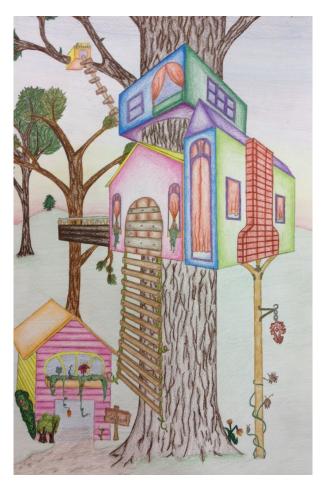
<u>Artists:</u> Claes Oldenburg <u>Date:</u> 1980s

**Medium:** enamel paints on steel

**Exhibited:** Nelson-Atkins Museum of Art, Kansas City, Missouri



| describe:  |
|--|
| 1. Circle the category of the artwork: painting drawing sculpture photography media                      |
| 2. Circle the category of the subject matter: person place object thing/idea                             |
| 3. Circle the type of artwork: portrait, figure, landscape, still life, interior, design                 |
| 4. Circle if the artwork is: realistic or abstract   |
| 5. List ALL of the things you see in the artwork: (trees, people, animals, shapes, flowers, etc.)        |
|  |
|  |
|  |
| analyze: Using a minimum of 2 words, describe where you see the element and describe it.                 |
| line   |
| color  |
| value  |
| shape  |
| space  |
| form   |
| texture  |
| interpret: What do you think the artwork is about? Why was it created? Use complete sentences.           |
|  |
|  |
|  |
|  |
|  |
| <b>judgement:</b> Assess the success of this piece. Do you like it, explain your answer and be specific. |
|  |
|  |
|  |
|  |
| 70   |





<u>Unit:</u> Perspective

## **Key Elements of Art:**

Vertical Lines
Vanishing Point
Horizon Line

## **Other Key Concepts:**

Depth, 1 point and 2 point perspective

## **2 Point Tree Houses-76 points possible** Elements of Art: line, color, value, space, shape, form, texture

| Learning Target 1.1 I can identify vario  | ous line techniques                   |         |        |       |      |       |            |
|---|---------------------------------------|---------|--------|-------|------|-------|------------|
| A large vertical tree is the anchor for the tree hou  | ise.                                  |         | 3      | 2     | 1    | ΙE    | LT 1.1     |
| Tree branches are the supports for all parts of the   | e tree house.                         |         | 3      | 2     | 1    | ΙΕ    |            |
| All lines are made using a triangle or ruler, not ha For a 4, carefully trace over all lines with a Fir           |                                       | 4       | 3      | 2     | 1    | ΙE    |            |
| All receding lines merge to the correct vanishing   | point                                 |         | 3      | 2     | 1    | ΙE    |            |
| Vertical lines are perpendicular to the horizon line  | •                                     |         | 3      | 2     | 1    | ΙE    |            |
| A horizon line is correctly placed within the comp  | osition                               |         | 3      | 2     | 1    | ΙE    |            |
| Learning Target 1.2 I can differentiate   | between shape versus form             |         |        |       |      |       |            |
| At least 5, 2-point perspective structures are place For a 4, include at least 7, 2-point perspective             |                                       | 4       | 3      | 2     | 1    | IE    |            |
| Learning Target 1.3 I can identify the  | arrangement of colors on a color      | whee    | l/cold | or so | her  | nes/h | armonies   |
| Analogous colors are used to color/shade the des  | sign                                  |         | 3      | 2     | 1    | IE    |            |
| Learning Target 1.4 I can use a range   | of flat and gradient values           |         |        |       |      |       |            |
| Analogous colors are blended together to create color to the next.  | a smooth transition from one          |         | 3      | 2     | 1    | IE    |            |
| Learning Target 1.5 I can create the ill  | usion of space                        |         |        |       |      |       |            |
| Perspective practices are complete (worksheets  | in journal and city drawings)         |         | 3      | 2     | 1    | ΙE    |            |
| All structures are made using 2 point perspective   |                                       |         | 3      | 2     | 1    | ΙE    | LT 1.5     |
| A 2 point perspective ladder or steps is included   | into the design.                      |         | 3      | 2     | 1    | ΙE    |            |
| Windows, doors, siding, roofs, shingles, bricks, e using the correct vanishing point.                             | tc, are drawn                         |         | 3      | 2     | 1    | ΙE    |            |
| At least one structure has a roof, drawn to persp   | ective                                |         | 3      | 2     | 1    | ΙE    |            |
| Learning Target 1.6 I can create a qualit   | y work of art that demonstrates creat | vity, c | raftsr | nans  | hip  | and c | omposition |
| Original and challenging design that shows indivi   | dual creativity                       |         | 3      | 2     | 1    | ΙE    | LT 1.6     |
| Attention to details: Skillful use of medium (color   | pencil)                               |         | 3      | 2     | 1    | ΙE    |            |
| Maintained consistent effort from start to finish.  |                                       |         | 3      | 2     | 1    | ΙE    |            |
| No tears, wrinkles, folds, pencil marks, etc.   |                                       |         | 3      | 2     | 1    | ΙE    |            |
| Artist's signature is legibly written on the back of  | project.                              | 1       | 3      | 2     | 1    | ΙE    |            |
| Learning Target 1.7 I can create and ide  | entify tactile and/or implied textu   | e in v  | vorks  | of a  | art. |       |            |
| At least three buildings has surface details, such For a 4, five buildings need details.                          |                                       | 4 3     | 2      | 1     | ΙE   |       |            |
| Learning Target 2.1 I can identify artistic   | styles and cultures                   |         |        |       |      |       |            |
| DaVinci and the Renaissance folder pages are co   | omplete with notes and vocabulary.    |         | 3      | 2     | 1    | ΙE    |            |
| MC Escher biography notes are complete.   |                                       |         | 3      | 2     | 1    | ΙE    |            |
| Anticipation guide is complete over DaVinci article (both columns)  |                                       |         | 3      | 2     | 1    | ΙE    |            |
| Learning Target 2.2 I can describe, analyze, interpret and judge artistic styles and cultures                     |                                       |         |        |       |      |       |            |
| MC Escher Four Steps of Art Criticism folder pag  | e is complete                         | 4       | 3      | 2     | 1    | IE    |            |
| * Project will not be graded unless a back of project; self-grade in pencil; designated area and all bell work is | turned in at the                      | oints   | s Pos  | ssib  | le   |       | /76        |

| Title of Stor | у: |  |  |
|---------------|----|--|--|
|               |    |  |  |

Use this anticipation guide to preview a story **BEFORE you read it**. Mark whether you agree or disagree with each statement. **AFTER reading the story**, reflect on whether you were correct based on what you discovered from the reading.

| Statement   | Agree or<br>Disagree? | Correct? |
|---|-----------------------|----------|
| 1. da Vinci is a self-trained artist.   |                       |          |
| 2. The definition of a <i>Renaissance Man</i> is someone who was born between 1500 and 1600 in Italy. |                       |          |
| 3. da Vinci liked discovery and experimentation.  |                       |          |
| 4. da Vinci is best known for collaborating with other artists.                                       |                       |          |
| 5. The <i>Mona Lisa</i> is the most famous painting by da Vinci.                                      |                       |          |
| 6. Journaling is way for artists to record their ideas and sketches.                                  |                       |          |

Read through the following biography of Leonardo da Vinci. After reading, reflect on your anticipatory answers and see if you were correct in your beliefs of Leonardo.



Think like a Renaissance person.
You're reading about...
Leonardo da Vinci

Did you know? The Teenage Mutant Ninja Turtles are ALL named after famous Renaissance artists? It's true!

Leonardo da Vinci was born in 1452, in a small Italian village called Vinci. His name is often questioned by people. Often, they wonder, "what does the "da" mean"? Actually, it means "of" or "from". So, Leonardo's name would read: Leonardo from Vinci. That is why the "da" is not capitalized.



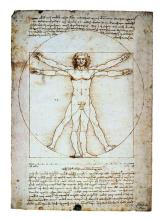
da Vinci's father was of a high social class and his mother was a poor peasant girl. Back then, it was forbidden for a person of high society to have a relationship with a person of a lower class. da Vinci's parents never married. Leonardo lived with his mother until he was a small child, and was then sent to live with his father's parents. He lived with them until he was about 14 years old, and then he went to live with his father. da Vinci had begun to draw, and his father took notice. da Vinci's father wanted him to get a good start in art, so, once again da Vinci was sent to live with someone else, an accomplished artist.

Leonardo became an apprentice to an artist named Andrea (pronounced *on-dray-uh*) del Verrocchio. Verrocchio taught da Vinci how to make and mix paints, transfer drawings from paper to panel and occasionally da Vinci would be allowed to paint small sections of Verrocchio's own paintings. When two artists work together, it is called a collaboration. However, da Vinci was not given credit for his part of the work-that is the life of an apprentice.

One day, around 1475, Verrocchio was working on a painting titled *The Baptism of Christ*. He came to da Vinci and asked him to paint an angel with wings. da Vinci wanted to do the best job possible, so he studied an actual bird's wings-da Vinci wanted his part of the painting to be perfect! When the painting was finished, Verrocchio painted over the wings, and then presented it to the public. What happened afterwards, would forever impact Verrocchio. When the public saw the painting, they kept talking about da Vinci's part of the painting, but never really said much about what Verrocchio had done. The public really liked da Vinci's work. Verrocchio was furious and jealous.

By this time, da Vinci had developed his own painting style. During the Renaissance, artists would paint in a very realistic way. Contours and details were crisp and well-defined. da Vinci liked to give his details a blurred edge. He felt it gave his paintings a mysterious quality.

In addition to his paintings, da Vinci also kept an artist's journal. In his journals were notes and sketches, ideas for possible "inventions". Even today, because of da Vinci, artist's still keep journals of their own. It is said that da Vinci wanted to keep his journals private, so he wrote everything in Latin, and wrote backwards. In order to read them, a person would have to hold the pages up to a mirror. The following are just some of the journal entries...



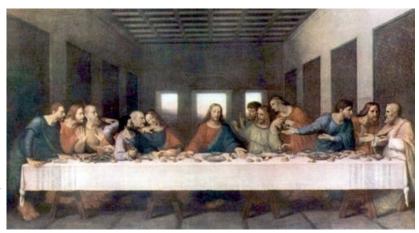






da Vinci was so skilled and advanced in his thinking that he has been nicknamed *The Renaissance Man*. This meant that da Vinci was great at art AND knowledgeable in Science, language, math and reasoning. This term is still used today for anyone who is multi-talented.

da Vinci began painting
The Last Supper in 1495, and he
didn't finish until 1498. Using a
painting technique called fresco,
da Vinci would mix up wet
plaster, and then mix in oil paint
before the plaster had dried.
However da Vinci wanted to put a
twist to the technique. Always
experimenting, da Vinci decided



to add tempera paint as well. The problem? Oil paints and tempera paints, don't mix, so before

da Vinci could finish, the paint was already crumbling from *The Last Supper*. Since then, it has been restored. In 1503, at the age



of 51, da Vinci painted *The Mona Lisa*. This painting has become one of the most famous paintings of all time. Probably, because of the mysterious stare that Mona Lisa has-da Vinci liked mystery! His last painting titled *The Virgin and Child with St. Anne* was completed in 1510, 6 years before his death at the age of 67.



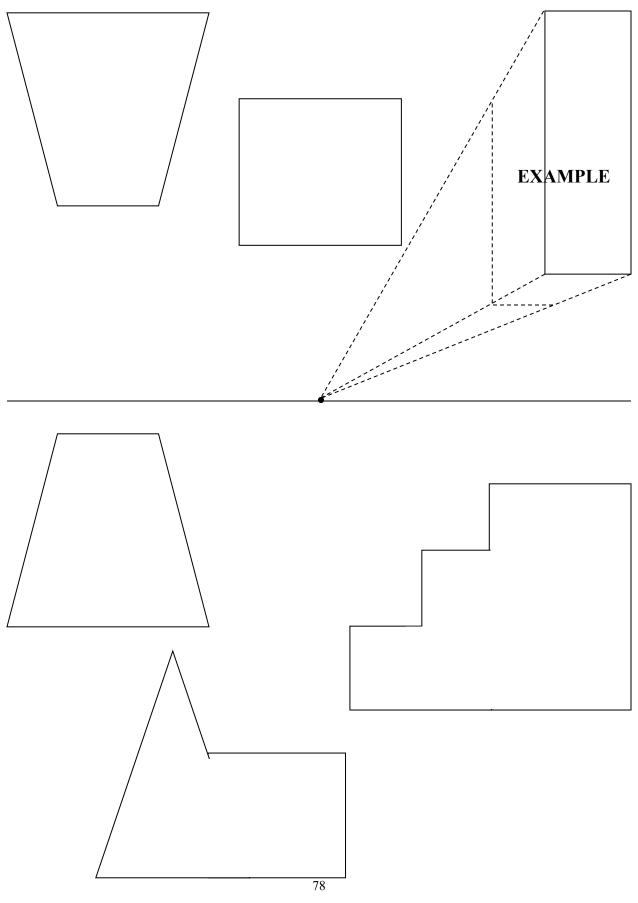
### "LEONARDO DA VINCI & THE ITALIAN RENAISSANCE"

| 1. Humanism is   |
|--|
| 2. Linear Perspective is   |
| 3. Foreshortening is   |
| 1. When and where was Leonardo da Vinci born?  |
| 2. What does his name mean?  |
| 3. What did his parents do for a living?   |
| 4. Why was it bad for his parents to have a child? A. How did this affect his life?  |
| 5. How did Leonardo get his start in art?  |
| 6. What was his Master Artist's name? A. What types of jobs did Leonardo do for him? |
| 7. What was the major event that effected Leo's artistic career?                     |
| 8. Was Verrochio happy for Leonardo?   |
| 9. What was special about Leonardo's painting style?                                 |
| 10. What was special about Leonardo's journal?                                       |
| List four inventions or discoveries made by Leonardo da Vinca A. B. C. D.            |
| 11. What does the term "Renaissance Man" refer to?                                   |
| 12. When was the Mona Lisa painted?  |
| 13. What is the main "problem" with the Last Supper painting?                        |
| 14. What "happened" to the Last Supper?  |

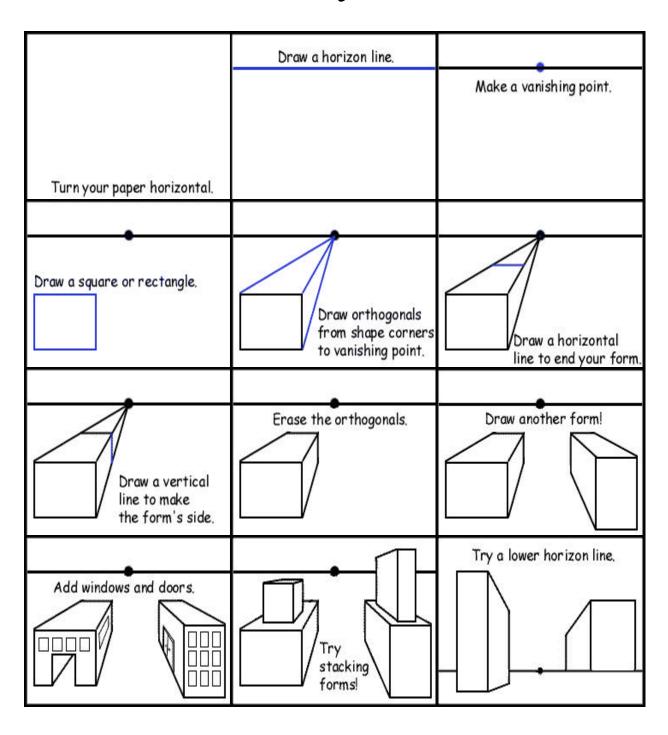
### **Linear Perspective Vocabulary**

| 1) Horizon Line—        |
|-------------------------|
| 2) Vanishing Point—     |
| 3) Vertical Lines—      |
| 4) 1 point perspective— |
| 5) 2 point perspective— |
| 6) Receding Lines—      |
| 7) Three Dimension—     |
| 8) Depth—               |

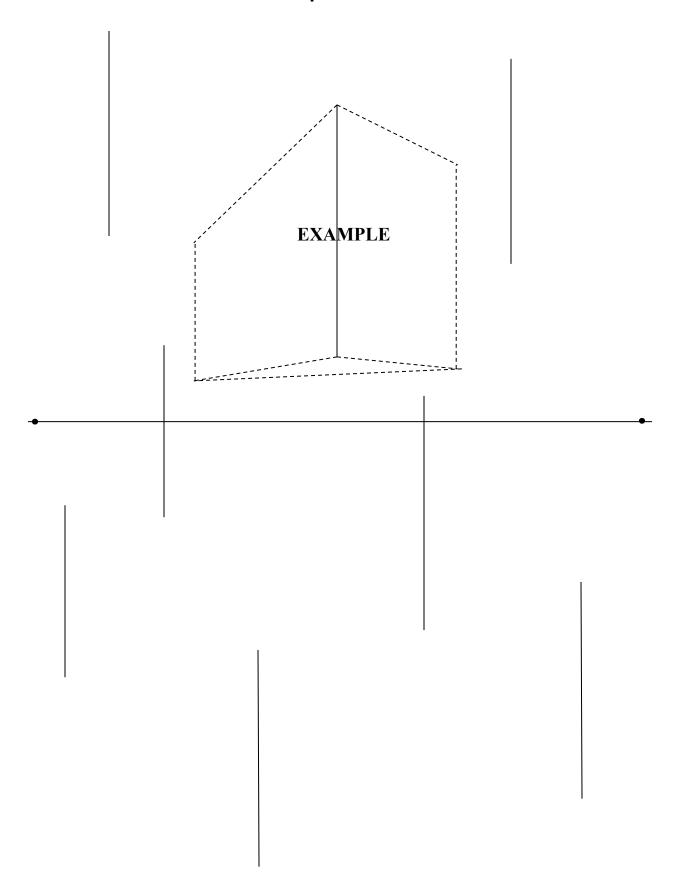
## 1 Point Perspective Worksheet

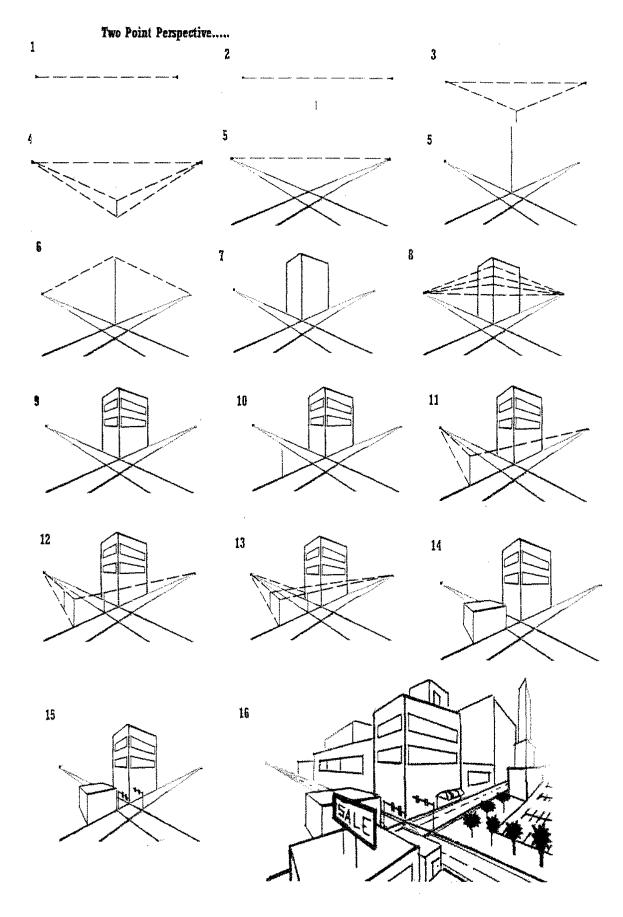


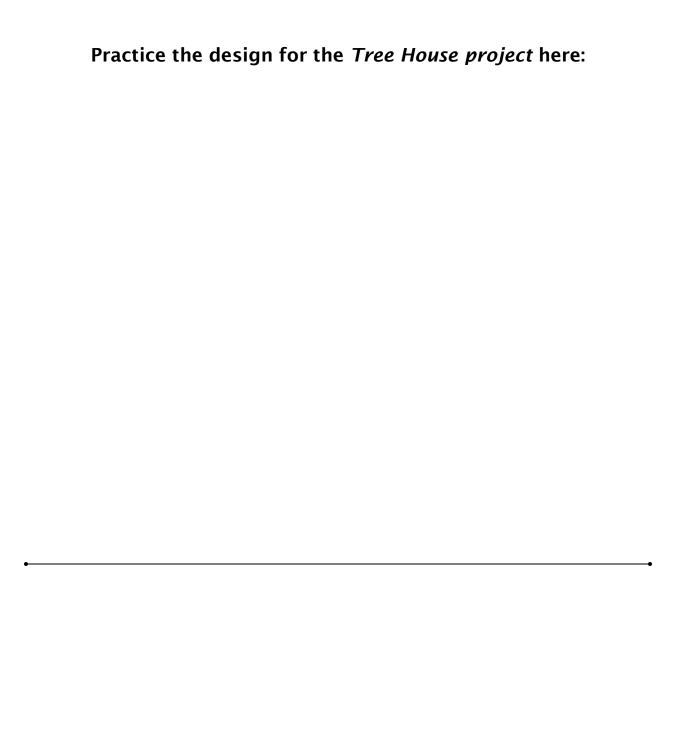
# One Point City Instructions



#### **2 Point Perspective Worksheet**







#### M.C. Escher 1899-1972



M.C. Escher was a Dutch \_\_\_\_\_\_\_ artist, most recognized for his \_\_\_\_\_\_\_ buildings, repeating geometric \_\_\_\_\_\_ and his incredible techniques in woodcuts and lithography printing that make him famous. He was a man studied and greatly appreciated by respected \_\_\_\_\_\_\_, scientists and crystallographers. Yet he had no formal training in \_\_\_\_\_\_ nor \_\_\_\_\_. He was a humble man who considered himself neither an artist or a mathematician. When Escher made his works of art, he always followed certain themes:

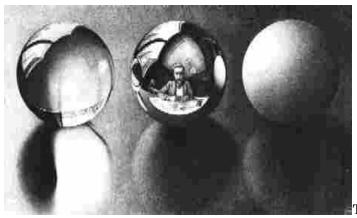
he.

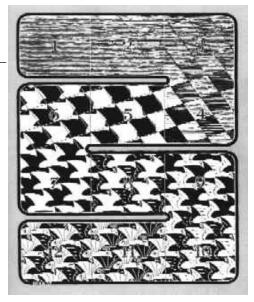




The \_\_\_\_\_

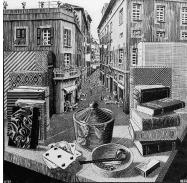
The \_\_\_\_\_





The

#### The Four Steps of Art Criticism:



describe, analyze, interpret and judge

<u>Title:</u> Still Life and Street

Artists: M.C. Escher Date: 1960s

Medium: Exhibited:

| AA   |
|--|
| describe:  |
| 1. Circle the category of the artwork: painting drawing sculpture photography media                      |
| 2. Circle the category of the subject matter: person place object thing/idea                             |
| 3. Circle the type of artwork: portrait, figure, landscape, still life, interior, design                 |
| 4. Circle if the artwork is: realistic or abstract   |
| 5. List ALL of the things you see in the artwork: (trees, people, animals, shapes, flowers, etc.)        |
|  |
|  |
|  |
| analyze: Using a minimum of 2 words, describe where you see the element and describe it.                 |
| line   |
| color  |
| value  |
| shape  |
| space  |
| form   |
| texture  |
| interpret: What do you think the artwork is about? Why was it created? Use complete sentences.           |
|  |
|  |
|  |
|  |
|  |
|  |
| <b>judgement:</b> Assess the success of this piece. Do you like it, explain your answer and be specific. |
|  |
|  |
|  |
|  |
| 84   |

# Elements Poster—51 points possible Elements of Art: line, color, value, space, shape, form, texture

**4** My art skills are refined and polished. I can problem solve and envision the end result before I have begun. I can assist others and help them critically think through a challenge.

3 I have quality art skills. I can use them without help. I am capable and in control of those skills, and know what techniques to use in a given situation.

**2** Basic art skills are part of me as long as I have assistance along the way. I need guidance and support to finish. I know what to do, but need help.

1 | participate in the process and understand the various techniques. I can only finish a project as long as others guide me through every step.

IE Insufficient evidence

| Conscientious learner: Personal growth and participation Project shows a willingness to try and attempt a new concept Project involvement from start to finish Original and challenging design that shows individual creativity Seeks help and uses constructive criticism to improve their work  | 3<br>3<br>3<br>3 | 2<br>2<br>2<br>2           | 1<br>1<br>1      | IE<br>IE<br>IE       |
|---|------------------|----------------------------|------------------|----------------------|
| Fulfills assignment; composition and design Paper is divided into 6 equal sections Letters are used in the creation of the design Lines are used in the creation of the design Shapes are used in the creation of the design A ruler was used for precise lines                                   | 3<br>3<br>3<br>3 | 2<br>2<br>2<br>2<br>2      | 1<br>1<br>1<br>1 | IE<br>IE<br>IE<br>IE |
| Care and Presentation: Craftsmanship Entire composition space is used, minimal negative space Project does not look rushed for completion Professional presentation; no tears, wrinkles and folds Clean presentation; pencil marks and smudges are erased Skillful use of medium (colored pencil) | 3<br>3<br>3<br>3 | 2<br>2<br>2<br>2<br>2<br>2 | 1<br>1<br>1<br>1 | IE<br>IE<br>IE<br>IE |
| Work Habits Despite distractions, are you still able to be productive? Project and scoring guide turned in on the requested date Artist's signature on project  | 3<br>3<br>3      | 2<br>2<br>2                | 1<br>1<br>1      | IE<br>IE<br>IE       |

| Grade |  |  |  |
|-------|--|--|--|
| CHACE |  |  |  |