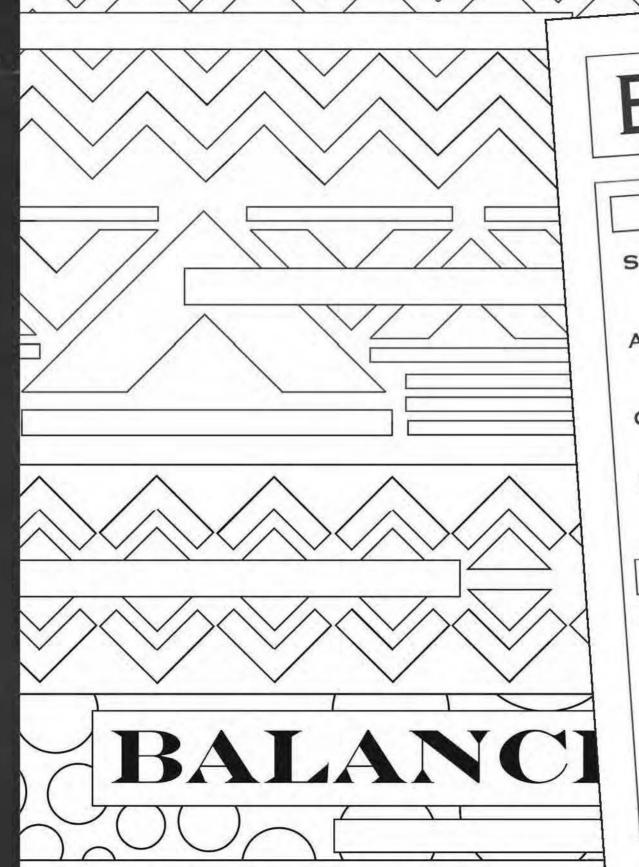


PRINT WORKSHEET OR POSTER SIZES

options. size poster and handout teacher



BALANCE

TYPES OF BALANCE:

SYMMETRICAL BALANCE:

Created by having the mirror image of an object on the opposite side of a vertical axis. Also called formal balance.

ASYMMETRICAL BALANCE:

Created when objects of equal visual weight but different design are placed next to each other. Also called informal balance.

CRYSTALLOGRAPHIC BALANCE:

Created by repeating patterns with the same visual weight. Typically has no focal point.

RADIAL BALANCE:

Created when objects radiate from a central point and all objects are balanced equally...

ACTIVITY INSTRUCTIONS:

STEP ONE:

Color in the balance handout. Have fun with the colors, think creatively

STEP TWO:

Identify the examples of symmetrical balance, asymmetrical balance, crystallographic balance, and radial balance.

STEP THREE:

Write the labels on the lines on the handout.

teacher key,

options. Coloring page, instructi cher key, handout and movement

movement

create movement through:

overlapping: Grouping similar shapes or forms and overlapping them can create a sense of movement.

diagonal lines:

Create a sense of excitement, action, and movement by adding diagonal lines.

change of direction:
Create a sense of movement by changing direction

of a line, shape, or series of objects in a work of art..

change in value:

Create a sense of movement by changing the value in a series of lines, shapes, or objects in a work of art.

activity instructions

step one:

Color in the movement handout. Have fun with the colors, think creatively.

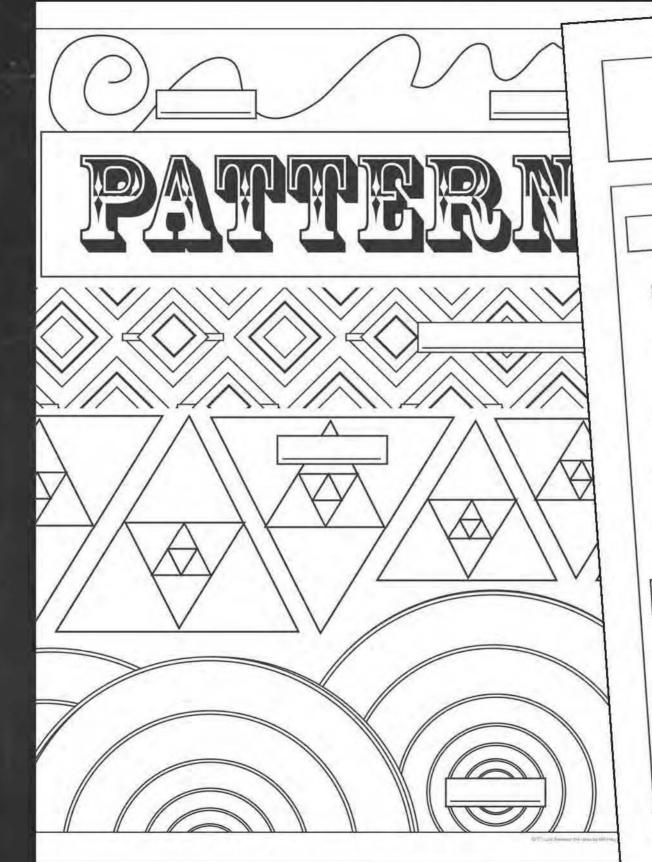
step two:

Identify the examples of overlapping, diagonal lines, change of direction, and change in value on the front of the handout.

Add labels on the front of the handout with the movement techniques you identified in step two.

size handout

options. poster and teacher key,



TYPES OF PATTERN:

STMMETRICAL PATTERN:

Symmetrical pattern is created when shapes repeat in the same way.

SPIRAL PATTERN:

Patterns created from round curving shapes.

MEANDER PATTERN:

Patterns created through irregular waves or curved shapes.

FRAUTAL PATTERN:

Patterns created when shapes divide into smaller versions of themselves.

RIPPLE PATTERII:

A circular pattern that moves from small circles to larger circles.

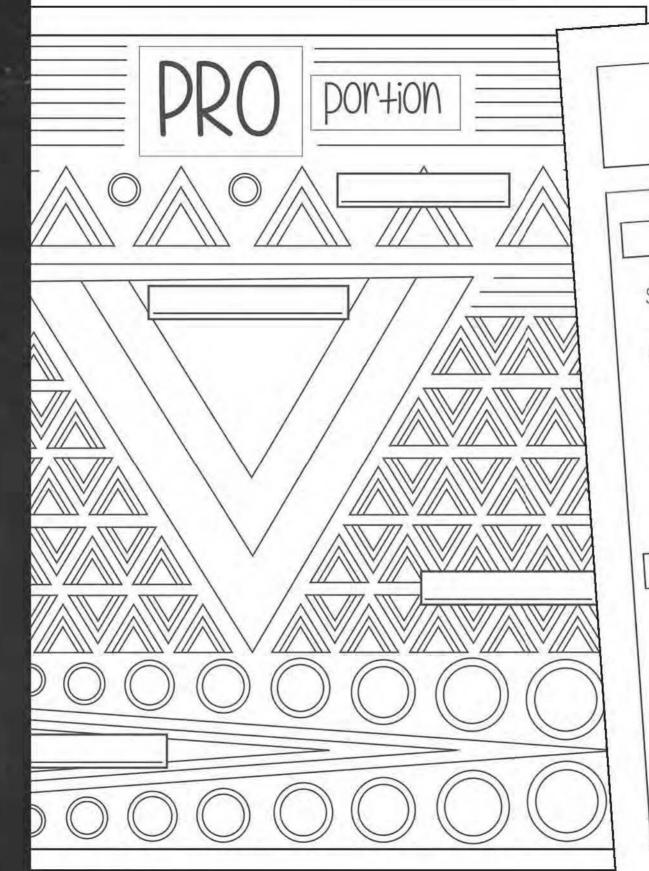
activity instructions

Colour in the pattern handout. Have fun with the colours, think creatively.

Identify the examples of symmetrical, spiral, meander, fractal, and ripple patterns.

Add labels on the front of the handout with the types of pattern you identified in step two.

options. size poster handout and nstr ba key, teacher



Types of proportion:

standard proportion:

When an object appears to be the correct size compared to its surroundings.

AHERED PROPORTION:

When the size looks unrealistic or changed from the standard size.

miniature proportion:

When the size of an object is smaller than normal when compared to its surroundings.

monumental proportion:

When the size of an object is larger than normal when compared to its surroundings.

ACTIVITY INSTRUCTIONS

STEP ONE:

Color in the proportion handout. Have fun with the colors, think creatively.

STEP +WO:

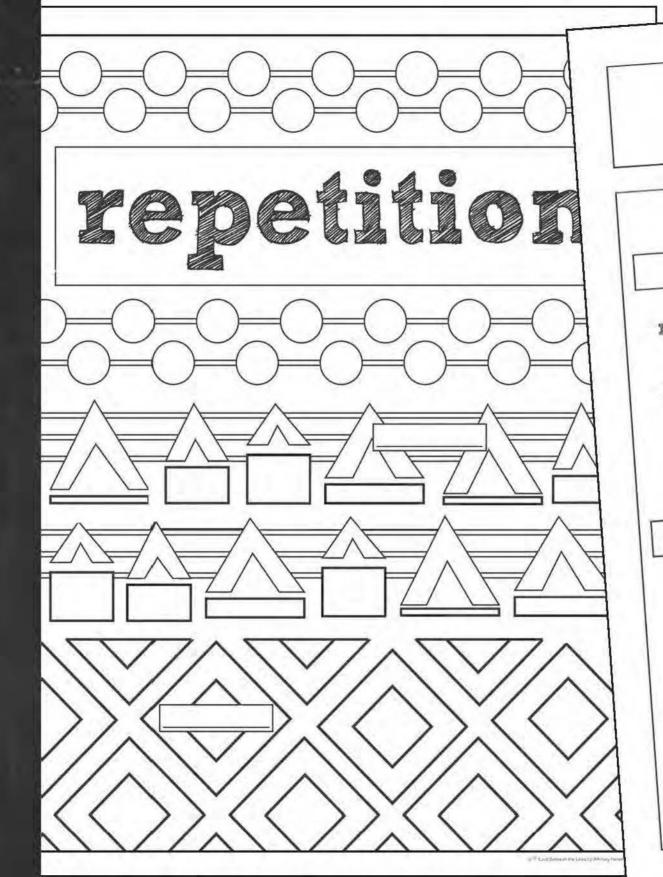
Identify the examples of standard, altered, miniature, and monumental proportion.

STEP three:

Add labels on the front of the handout with the types of proportion you identified in step two.

size poster handout and

options. teacher key,



repetition

types of repetition:

rhythm:

When an elements repeat in a pattern in a way that creates a sense of harmony or a visual beat.

pattern:

When elements repeat in a predictable way.

activity instructions:

step one:

Color in the repetition handout. Have fun with the colors, think creatively.

Identify the examples of rhythm and pattern.

Add labels on the front of the handout with the types of repetition you identified in step two.

options Size poster handout and pag key, teacher

types of rhythm:

Rhythm is created when elements are arranged in a way that creates a sense of harmony or visual beat. Rhythm has a sense of organized movement in a work of art.

regular:

Similar or identical elements repeating at regular intervals. Think of a steady beat.

random:

Repeating similar elements with no pattern.

flowing:

Curving lines and organic shapes that change direction and repeat in a natural feeling pattern.

alternating:

Two or more different elements alternating to create a more complex version of a regular rhythm.

activity instructions:

step one:

Color in the rhythm handout. Have fun with the colors, think creatively.

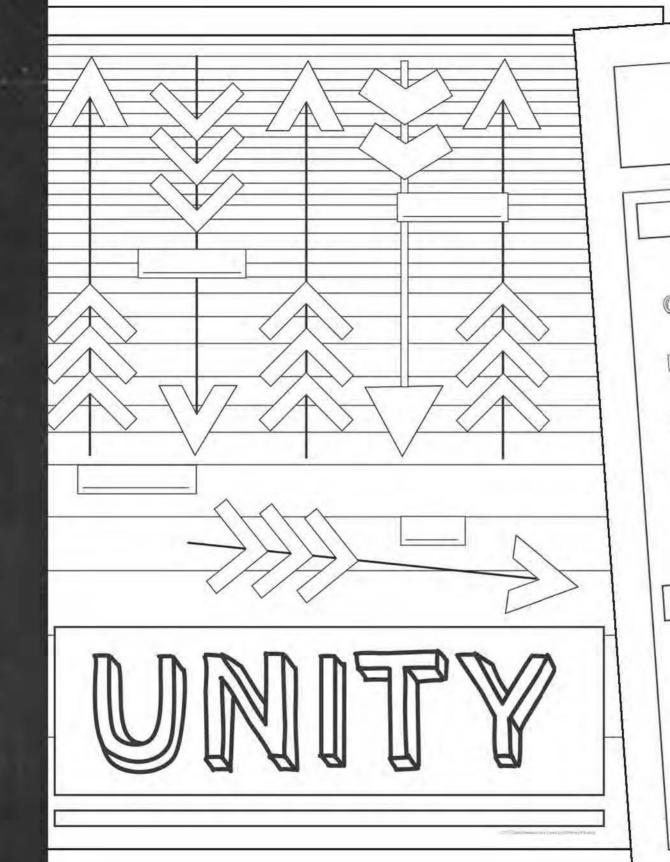
step two:

Identify the examples of regular, random, flowing, and alternating rhythms.

step three:

Add labels on the front of the handout with the types of rhythm you identified in step two.

options. size poster 9 page, instructi , handout and _| key, teacher



TYPES OF UNITYS

Unity is a connection between elements that creates a sense of organization and harmony in a work of art.

Elements with similar colors or a color scheme will visually tie them together.

PROXIMITY8

The closer elements are together the more likely the viewer will see them as a unified group.

REPETITIONS

If similar elements are repeated they will appear related.

CONTINUATIONS

Elements, such as connecting lines, shapes, and colors, can visually tie elements together.

ALIGNMENTS

Lining up the edges of elements will visually group them together.

ACTIVITY INSTRUCTIONS

STEP ONES

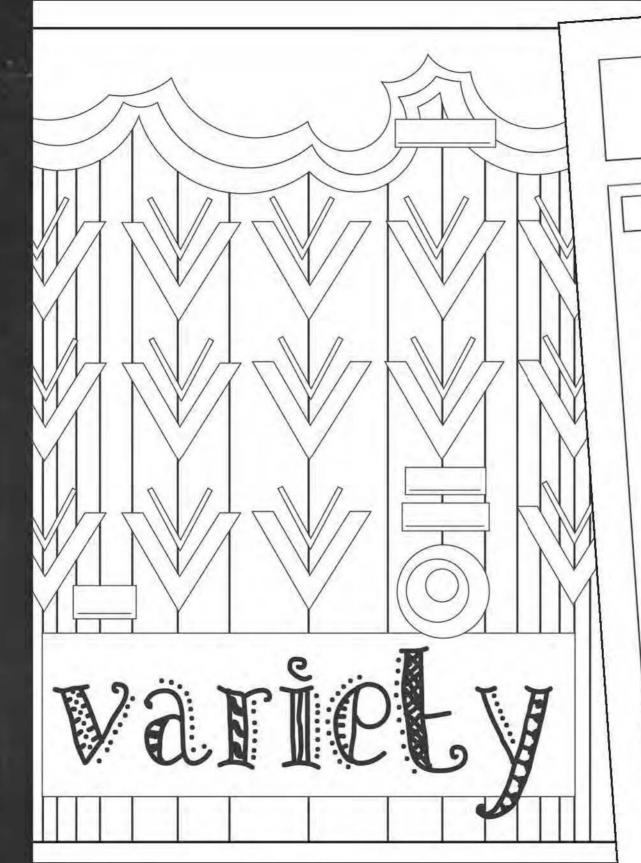
Color in the unity handout. Have fun with the colors, think creatively. Consider how color can be used to unify the design.

Identify the examples of creating unity through color, proximity, repetition, and continuation.

STEP THREES

Add labels on the front of the handout with the types of unity you identified in step two.

options. back, Coloring page, instructions on the teacher key, handout and poster size



variety

types of variety:

Variety is using different versions of elements to create interest. A successful work of art includes both variety and unity.

colour:

Vary the hue, value, and saturation of colour to add interest.

line:

Vary a line's direction, angle, thickness, and length to add interest.

Vary size, type, colour, and direction to add interest to shape and form.

texture:

Vary value, colour, rough, smooth, and similar to create texture to add interest.

activity instructions:

atep one:

Colour in the variety handout. Have fun with the colours, think creatively. Consider how colour can be used to add variety to the design.

Identify the examples of creating variety through color, shape, texture, and line.

step three:

Add labels on the front of the handout with the types of variety you identified in step two.

S back, Siz poster and out

CONTRAST

CONTRAST

Types of Contrast:

When placed next to each other contrasting elements will grab your attention. Contrast can help create a focal point in a work of art.

Color:

Dark and light colors or complementary colors will contrast when they are placed next to each other. Red and green, purple and yellow, blue and orange are complementary colors.

Shape:

Placing one different shape in a group of shapes will make the contrasting shape stand out.

Size:

Placing an element that is larger or smaller than other elements will make it stand out.

Pattern:

Adding a plain pattern in a group of patterns or one patterned element in a group of plain elements will make them stand out.

Activity Instructions:

Step One:

Color in the contrast handout. Have fun with the colors, think creatively. Consider how color can be used to add contrast to the design.

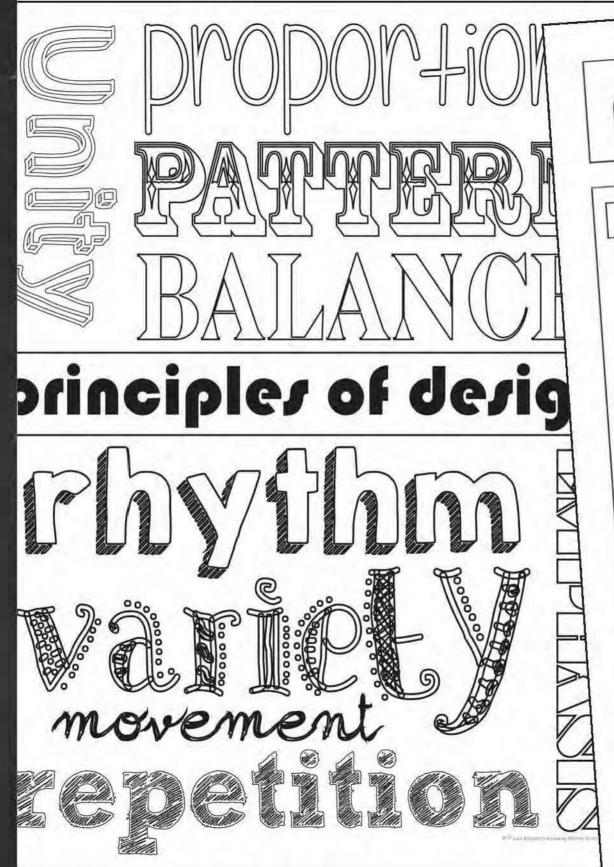
Step Two:

Identify the examples of creating contrast through color, size, pattern, and shape.

Step Three:

Add labels on the front of the handout with the types of contrast you identified in step two.

optior ba S ost and



principles of design

DEFINITIONS

Balance helps make an image feel stable.

Emphasis: a part of a design that catches the viewer's eye and brings it to the focal point of the work of art.

Pattern: created when elements repeat in a predictable way.

Proportion: the relationship between objects in a work of art and how they

Movement: when objects appear to be moving or feels caught in a point of motion. This creates a sense of excitement and helps direct the viewer's eye around the artwork.

Repetition: helps unify a work of art by repeating elements in a pattern.

Rhythm: used to create a sense of organized movement in a work of art. It can create a visual beat through repetition of elements in a work of art.

Variety: using different versions of elements of art in one work of art to create interest.

Unity: a connection between elements that creates a sense of organization or harmony in a work of art. Unity helps create a sense of completeness.

ACTIVITY INSTRUCTIONS

Colour the front of the handout.

Have fun with the colours, think creatively.

Use the back to reference as needed to review the principles of design and their definitions.



TEACHER KETS

TEACHERS LOVE MY ART ACTIVITES:



"These are so well made and the prompts are helpful for students who may need more direction in understanding the principles. My special needs students colored, cut and glued them into their sketchbooks. Thank you!"



"This is a great way for students to practice what they have learned.

Lots of fun and creative. Thank you."

CHECK OUT MORE PRODUCTS:

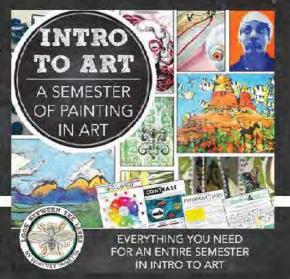












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Grab early finishers for those quick artists or an entire curriculum so you can focus on teaching.

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LOOK BETWEEN THE LINES BY WHITNEY PANETTA





I'm Whitney, a former art teacher turned art curriculum developer. I now focus on designing art lessons, resources, & full curriculums for elementary, middle, high school art teachers, homeschool parents, & general art enthusiasts.

I am so glad to still be connected to the world of art education and I love seeing my resources "in the wild" all over the globe. Reach out anytime with questions or comments at whitneywpanetta@gmail.com.