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## Branching Out Early Childhood

#### The Essential Question

How can young students understand the concept of "branching"?

### Objective

Students will demonstrate their understanding of branching by creating a freestanding sculpture with extending, branching parts.

## Materials

3 x 5" (8 x 13 cm) mat board for each student, 1 oz. modeling clay for each student, beads, straws, foam shapes, feathers, pipe cleaners, wire cut into 6" (15 cm) pieces

## **Procedures**

1. Have students examine photos of trees, leaves, skeletons, lightning strikes, spiders, and other images that illustrate branching. Ask students to identify parts of themselves that branch (arms, hands, fingers, legs, toes) from their torso. Explain that branching is vertical, horizontal, and diagonal to the main section of each object. Examine sculptures that have branching parts, such as those of Louise Bourgeois, Nancy Graves, or Alexander Calder.

- **2.** Show students how to create a trunk or base for their sculpture by shaping the modeling clay into a freestanding form. Press the bottom of this form onto the mat board. Use a small amount of a second color to add details by pressing small rolled balls or coils, creating textures and patterns.
- **3.** Once students create and attach their bases, encourage them to add branches by selecting, combining, and inserting the craft materials by gently pushing them into the modeling clay.
- **4.** Reinforce art vocabulary as students complete their work by identifying different types of lines created with the wire and pipe cleaners: horizontal, vertical, and diagonal branching.

#### Assessment

Students demonstrate their knowledge of branching by sharing and describing their work with the class.

By Grace Hulse, art teacher at Fort Garrison Elementary in Pikesville, Maryland.

## Continuous Line Design Elementary

## The Essential Question

What is a continuous line? How can students practice drawing one and use it in an artwork?

## Objective

Students will create a composition beginning with a continuous line design.

## Materials

12 x 18" (30 x 46 cm) white drawing paper, pencils, erasers, black permanent ink pens, various colored markers

#### **Procedures**

- **1.** Using black permanent ink pens, have students fill their paper with one continuous, unbroken line.
- **2.** Using pencils, have students draw large, simple shapes on their paper.
- **3.** Have students color in their shapes with colored markers. Ask students to leave the background black and white for contrast.

**4.** Once their designs are finished, have students erase any visible pencil lines.

#### Assessment

Were students able to fill their paper with one continuous line? Were they able to create an interesting and balanced composition?

By Janice Corsino, art teacher at Le Jardin Academy in Kailua, Hawaii

# Coffee Cup Designs Middle School

## The Essential Question

In what ways can students create unique designs using a coffee cup as a canvas?

## Objective

Students will draw and sketch designs, pictures, and Zentangle patterns of their choice on the inside and outside of a plain white coffee cup.

## Materials

plain white coffee cups, permanent markers (fine-tipped and regular), watercolors, paintbrushes, containers for water

## **Procedures**

- **1.** Show students examples of cup drawing done both professionally and by students. Tutorials, videos, and examples can be found online.
- **2.** Have students research Zentangle patterns and other sources for inspiration before beginning their designs.

- **3.** Students should start their designs on the outside of the cup using pencil, then switch to permanent marker.
- **4.** After the outsides of the cups are complete, students should design the inside. Color can then be applied to the inner design only, using watercolor.

## Assessment

Students will upload finished artwork and write a two- to four-sentence self-assessment, reflecting on what was successful about their process and what needed improvement.

By Annemarie Baldauf, art teacher at Riverview Middle School in Bay Point, California.

# My World High School

## The Essential Question

How can external factors influence students' work?

## Objective

Students will create an illustration of what they would like to do for their future careers.

## **Materials**

pencils, erasers, sketchbooks, illustration boards, colored pencils, markers

## **Procedures**

- **1.** Have students create an illustration based on their interest for a future career.
- **2.** Students should determine what media to use to add color to their illustrations
- **3.** Have students determine what size their artwork will be, ranging from 8 x 10" (20 x 25 cm) to 16 x 20" (41 x 51 cm).

**4.** Ask students to think about the term "juxtaposition" as they begin illustrating their work.

## Assessment

Students will use their smart phones or a digital camera to document their process from start to finish. They will also create a slideshow presentation for the class.

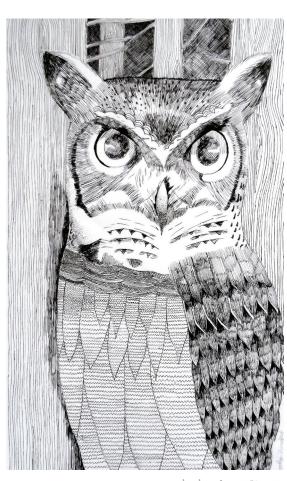
By Frank Juarez, art teacher at Sheboygan North High School in Sheboygan, Wisconsin.



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## Stamp, Stamp, Stitch Early Childhood

#### The Essential Question

How can experimenting with different media help young artists express visual ideas?

## Objective

Students will experiment with printmaking and embroidery techniques to create an expressive self-portrait.

#### Materials

9 x 12" (23 x 30 cm) newsprint, 9 x 12" pieces of light-colored burlap, black tempera paint, sponges or pieces of foam, a variety of gadgets for printing, large tapestry needles, several colors of yarn and/ or embroidery thread

#### **Procedures**

- **1.** Demonstrate ways to print interesting lines and textures using a variety of gadgets, then have students practice stamp-printing a self portrait that shows an expression on newsprint.
- **2.** Have students choose their best practice portrait and recreate it by stamping the shapes onto burlap.

- **3.** On scrap pieces of burlap, demonstrate simple embroidery stitches such as running stitch, back stitch, satin stitch, and couching, then have students practice.
- **4.** Have students use embroidery techniques to add details and embellish their final stamped self-portraits.

## Assessment

Ask students to share their completed portraits and describe the techniques they used. Students should explain how they used media to create an expression.

By Grace Hulse, NBCT art teacher at Fort Garrison Elementary in Pikesville, Maryland.

## Watercolor Tie-Dye Elementary

#### The Essential Question

How can young students learn to express emotion using watercolors?

#### Objective

Students will produce an original, expressive composition using the wet-on-wet watercolor technique.

#### Materials

watercolor paints, painter's tape, watercolor paper, paintbrushes

## **Procedures**

- **1.** Review the color wheel and complementary colors.
- **2.** Have students think of an emotion they would like to express in a painting.
- **3.** Instruct students to place painter's tape directly on watercolor paper, creating intersecting lines and interesting shapes.

- **4.** Demonstrate the wet-on-wet watercolor technique and encourage students to experiment with color blending. Students should apply the watercolors directly over top of the painter's tape.
- **5.** Once their artwork is dry, students should remove the tape slowly.

#### Assessment

Artwork exhibits positive and negative space and is rendered using the wet-on-wet watercolor technique.

By Lauren Gould, student teacher at Pinckney Elementary in Mt. Pleasant, South Carolina.

# Clay Idioms Middle School

## The Essential Question

How can the literal and figurative meaning of idioms be illustrated in three dimensions?

## Objective

Students will illustrate idioms and wordplay expressions using clay.

## Materials

clay, paint

## **Procedures**

**1.** Explain to students that an idiom is a phrase or a fixed expression that has a figurative meaning. Examples of common idioms include expressions such as "It's raining cats and dogs," "I have butterflies in my stomach," and "It's not rocket science."

- **2.** Ask students to write down as many idioms or plays on words that they can think of.
- **3.** Each student should choose the most interesting idiom on his or her list, then create a clay figure illustrating the literal meaning of the idiom.

## Assessment

To what extent did the student conceive of an interesting and unique idiom? How clearly illustrated is the clay structure?

By Kari Giordano, art teacher at Mt. Everett Regional School in Sheffield, Massachusetts.

# Animal Expression High School

## The Essential Question

How can students effectively express symbolism and self-representation in their artwork?

## Objective

Students will answer the question, "What animal best describes you?" by thinking about their characteristics and relating them to an animal.

## Materials

white sulfite drawing paper, pencil, eraser, drawing nib, penholder, paper towel, water cup, India ink

## Procedure

- **1.** Students should begin by creating a graphic organizer assessing their own characteristics.
- **2.** Ask students to think about animals that may possess the same characteristics.
- **3.** Students will create a preliminary sketch of the selected animal in their sketchbook, then modify the animal to communicate their own artistic style.

- **4.** The final drawing should be drawn in pencil on a sheet of white sulfite drawing paper.
- **5.** Using a penholder and drawing nib, students should dip the nib into an inkwell, then make a few lines on a piece of scrap paper to remove excess ink from the tip.
- **6.** Students should apply the nib to the paper using stippling, hatching, and cross-hatching lines.

## Assessment

Students will write a paragraph on why the selected animal best complements their personality, then share with the class in the form of presentation followed by a critique.

By Frank Juarez, art teacher at Sheboygan North High School in Sheboygan, Wisconsin

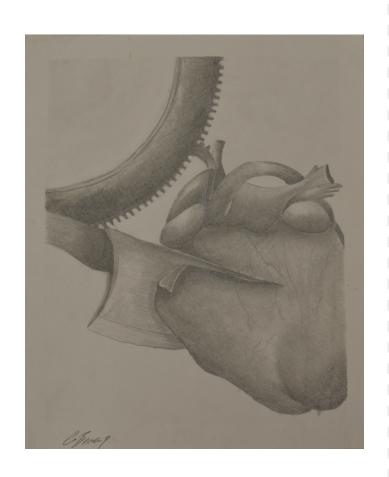


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## Moving Trains Early Childhood

## The Essential Question

How do young artists understand and interpret a moving train?

### Objective

Students will use recycled materials to build and paint their own trains.

#### Materials

cardboard, corks, caps, sticks, paint, paintbrushes, duct tape, glue, juice carriers

#### **Procedures**

- 1. Explain to students that trains are used as transportation for commuters, cargo, vehicles, and more. Ask them to describe the colors, forms, and movements of a moving train (e.g., fast, blurry, colorful, and humming).
- **2.** Students start by using recycled cardboard to make the base or shape of their trains.
- **3.** Paint is used to bring the trains to life. Students paint areas for windows and other details to show the engines, cabooses, passenger cars, and freights.

- **4.** Once the paint is dry, corks and caps are added to make a smokestack and other details. Juice carriers are used to represent the moving wheels of a train.
- **5.** Students can add additional cardboard onto their trains to create cargo and passenger cars.

#### Assessment

Students are able to express a 3D moving form using recyclable materials.

## By Aileen Pugliese Castro, art teacher in Montreal, Quebec Canada

Images: Alison Driver, age 4; Daniel Castro, age 2.

## Shadow Homes Elementary

#### The Essential Question

Can students practice basic cutting skills while safely using scissors and craft knives?

## Objective

Students will create the silhouette of a home, house, or structure of their choosing.

## Materials

black construction paper, colored construction paper, pencils, erasers, scissors, craft knives, white school glue

#### **Procedures**

- **1.** Have students brainstorm different types of homes and living spaces (e.g., castles, tree houses, and haunted houses).
- 2. Students should use pencils and black construction paper to sketch the silhouettes of their chosen dwellings, including structural detail.

- **3.** Using scissors and craft knives, students should cut out their silhouettes. (Supervise students closely while using the scissors and knives.)
- **4.** Have students glue their completed silhouettes onto the colored construction paper.

#### Assessment

Students participate in a group critique and discussion about their chosen dwellings. They also complete a written self-reflection.

By Janice Corsino, visual arts specialist at Le Jardin Academy in Kailua, Hawaii.

# Giant Lollipops Middle School

## The Essential Ouestion

How can students apply the elements of art and principles of design to create colorful radial designs?

## Objective

Students will apply their knowledge of symmetry, balance, color, shape, and contrast to design lollipops.

## Materials

cardboard circles, 18 x 24" (46 x 61 cm) heavyweight drawing paper, acrylic paint, thick permanent black markers, pencils, scissors, spray glue, white glitter, masking tape, wooden dowels, clear cellophane, ribbon

## **Procedures**

- **1.** Show students a video clip of the song "Pure Imagination" from the 1971 film *Willy Wonka and the Chocolate Factory*. Discuss the colors and radial designs of the candy depicted in the film.
- 2. Have students research images of colorful lollipop designs. Point out that they can use like or contrasting warm and cool colors to create interesting visual effects.

- **3.** Students trace the cardboard circles twice onto large sheets of drawing paper. After filling both circles with paint and allowing them to dry, students use permanent markers to create bold outlines.
- **4.** Using masking tape, students affix dowels to the backs of their cardboard rounds. They use spray glue to attach the painted circles to the rounds, front and back, covering the top part of the dowel.
- **5.** Spray both sides of the completed lollipops with glue and sprinkle with glitter. Once dry, wrap the lollipops with clear cellophane and ribbon.

## Assessment

Were students able to apply their knowledge of color, contrast, and symmetry to create an aesthetically pleasing and balanced design?

By Rachel Wintemberg, art teacher at Samuel E. Shull Middle School in Perth Amboy, New Jersey.

# Pick Three High School

## The Essential Question

What happens artistically when previously drawn objects are recontextualized and recombined?

## Objective

Students will pick three previously drawn or painted objects from their sketchbooks and recontextualize them by combining them to create an entirely new work of art.

## Materials

a variety of drawing and painting media (depending on your parameters), white drawing paper, graphite pencils, erasers, pencil sharpeners

## **Procedure**

**Note:** This challenge works best when given towards the middle or end of the school year to ensure that students have a wide variety of drawings in their sketchbooks to choose from.

**1.** Students choose three objects from three different drawings or paintings in their sketchbooks.

- 2. Students extract the drawings and paintings from their original contexts and plan how to combine them in interesting ways to create entirely new works of art.
- **3.** After students plan how they will combine their objects, they use the drawing and/or painting media of their choice on white drawing paper.
- **4.** Encourage students to use everything they know about good technique and composition.

## Assessment

Students self-assess according to a corresponding rubric or checklist.

By Mylinda McKinney, art teacher; written by Betsy DiJulio, art teacher at Princess Ann High School in Virginia Beach, Virginia.

Image: Christian Braeunig, grade 11.