

ART ELEMENTARY

3RD GRADE
SPRING SEMESTER
18 WEEKS

FLIP PROJECT

PROJECT GUIDE

Read through the steps below to learn how to create a flip project.

SUPPLIES:
White paper
A piece of white paper cut to 5"x8"
Pencil
Colored pencils or crayons

STEP ONE: Draw your flip project on the back of the white paper. Use a pencil to draw the outline of the object you want to create. Think about what changes you can make to the picture to show movement.

STEP TWO: On the front of the white paper, draw your flip project. Use a pencil to draw the outline of the object you want to create. Think about what changes you can make to the picture to show movement.

TIP: If you want to add more detail to your flip project, use a colored pencil or crayon to add color.

HOW TO: Use a rubber band to hold the two pieces of white paper together. Flip the paper over to see your flip project.

LOOK BETWEEN THE LINES

BY WHITNEY PANETTA

X2

METAL TOOLING SAMPLER

HOW TO GUIDE

Follow the steps below to create a texture and pattern sampler design out of metal.



STEP ONE: Write your name at the top of your drawing. Practice lines & shapes to create implied texture.

STEP TWO: Using cool colors, divide your drawing paper into sections & add simple shapes.

STEP THREE: Fill the sections with lines and shapes to create implied texture & patterns.

STEP FOUR: Color in areas to stay flat with. Leave areas to stick out.

PRACTICE

Practice designs in the space below. Make sure you follow the color code so you know what steps to complete when you transfer your design to the sheet of metal.

- 1. COOL COLORS**
Divide the rectangle into sections and add simple shapes using cool colors.
- 2. WARM COLORS**
Repeat lines and shapes in the sections to create patterns and implied texture.
- 3. PENCIL**
Color areas you want to keep flat with your pencil.
- 4. WHITE**
Leave areas white that you want to stretch out to be raised up from your design.

STATUE OF LIBERTY

ART HISTORY

The Statue of Liberty was completed in 1886. It was thought of and built by a team of people. Edouard Lefebvre de Laboulaye came up with the idea to gift a sculpture to the United States from France. Frédéric Auguste Bartholdi created the design for the statue. Gustave Eiffel was the engineer.

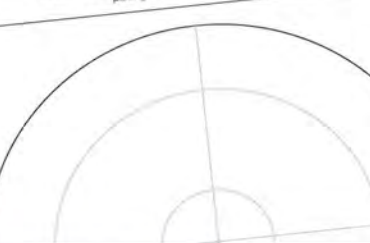
FUN FACTS:

- The Statue of Liberty was a gift from France to the USA to commemorate 100 years of independence and the abolition of slavery. The tablet she holds shows the date of the US Independence Day. Her left foot stands on a broken shackle and chain to reflect the end of slavery.
- The Statue of Liberty is created out of thin sheets of metal, only about the thickness of 2 coins stacked on top of each other. It was hammered into form and pieced together, this is called repousse.
- The statue is 151 feet, 1 inch tall. In 1886, it was the tallest structure in the United States of America.
- Frédéric Auguste Bartholdi, the designer of the statue, modeled it after his mother.
- The seven rays on the crown represent the seven seas on Earth.
- Gustave Eiffel designed the interior structure of the statue to support it. He later went on to design and build the Eiffel Tower in Paris, France.
- The statue was originally a brown, copper color like a penny. When exposed to the elements, the copper actually turned green.

MANDALA

ACTIVITY

Design your own MANDALA below. Combine lines, shapes, and color to create a design. To create a SYMMETRICAL RADIAL design, make each section the same. To create a RADIAL BALANCE design, try adding 2 different designs, placing them in every other section.



EVERYTHING FOR A SEMESTER IN 3RD GRADE
7 LESSONS, 7 PROJECTS, 11 ACTIVITIES

EVERYTHING FOR A SEMESTER



This art curriculum is geared towards upper elementary designed with third graders in mind.



Cover all 18 WEEKS, a full semester, in 3rd grade.
Winter, spring, summer, end of year projects.



Teacher notes, presentations, demo videos included to help you guide the projects. No experience is needed!

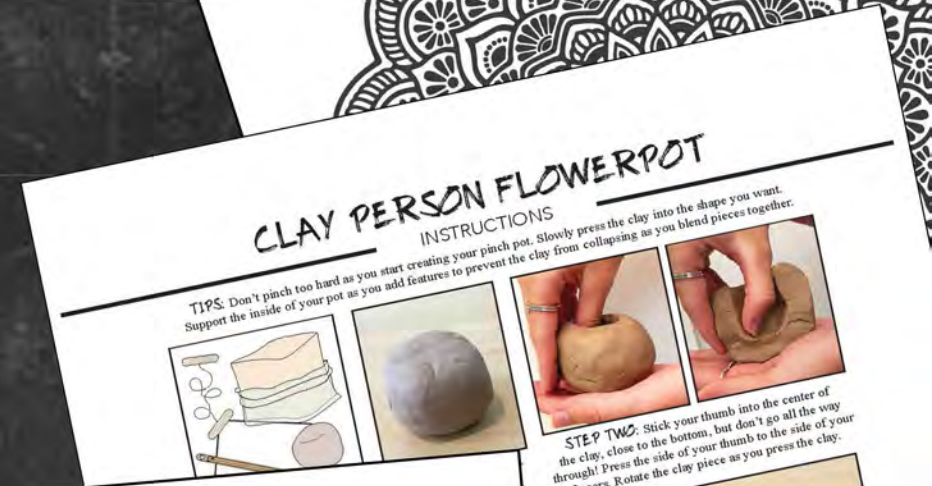
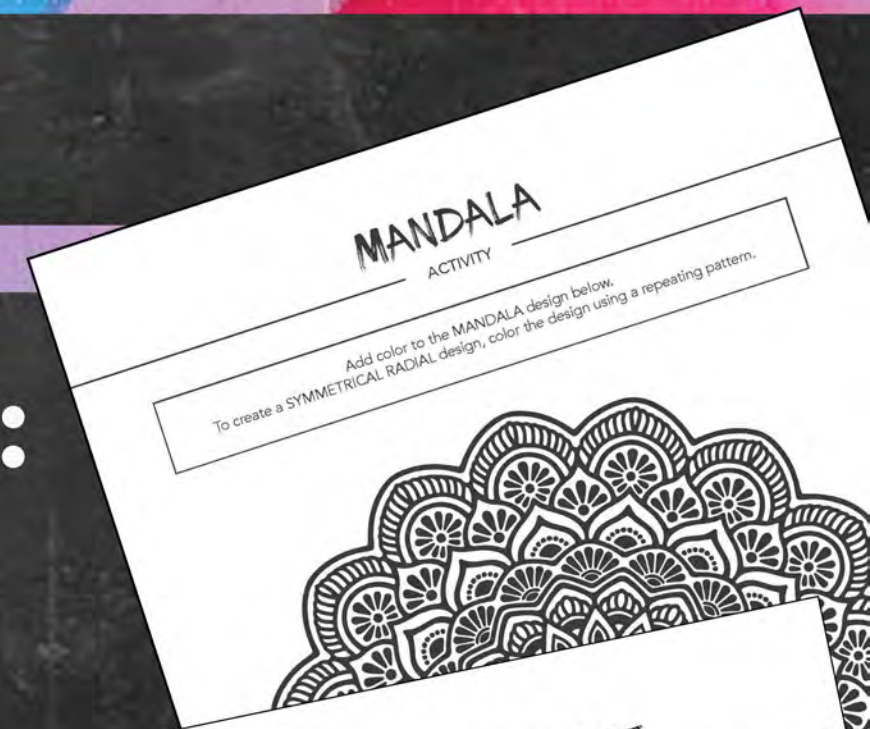


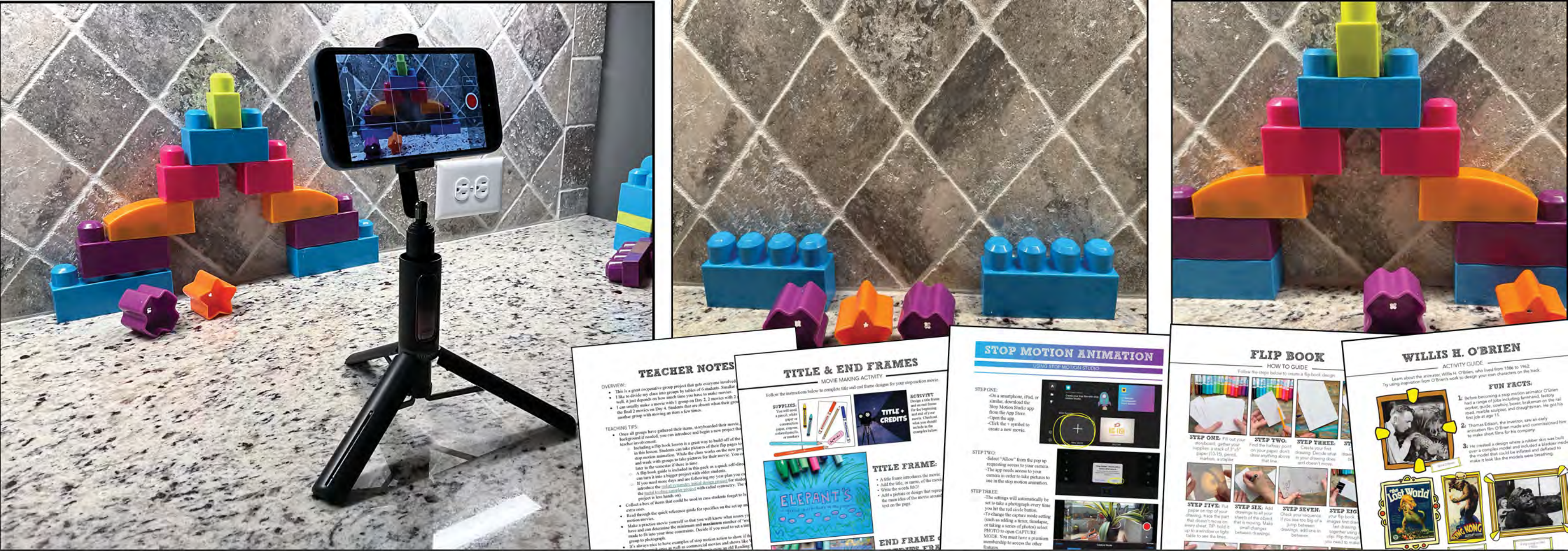
7 Lessons, 7 Projects, 11 Activities, 7 Demo Videos

WHAT YOU GET

Lesson Packs Typically Include:

- ✓ Lesson Plan, Teacher Notes
- ✓ Intro Presentation
- ✓ Project Guides
- ✓ Activities
- ✓ Checklists
- ✓ Colour, color spelling

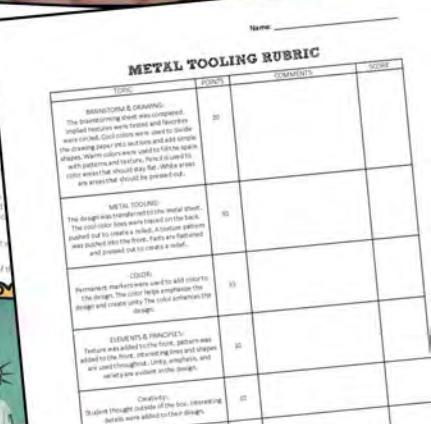
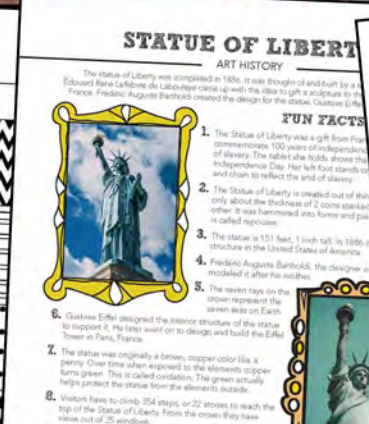
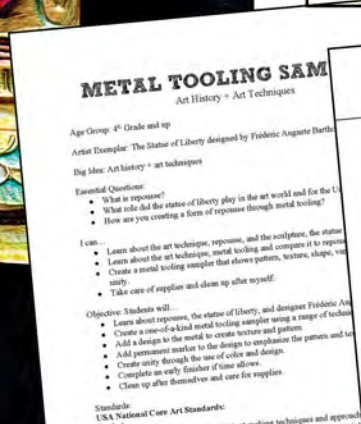




LESSON ONE:

MAGIC MOVING PEOPLE

STOP MOTION ANIMATION, GUIDES, ACTIVITIES, & MORE



LESSON TWO:

METAL TOOLING SAMPLER

LESSON, GUIDES, DEMO VIDEO, PRESENTATIONS, & MORE



LESSON THREE:

RADIAL SYMMETRY

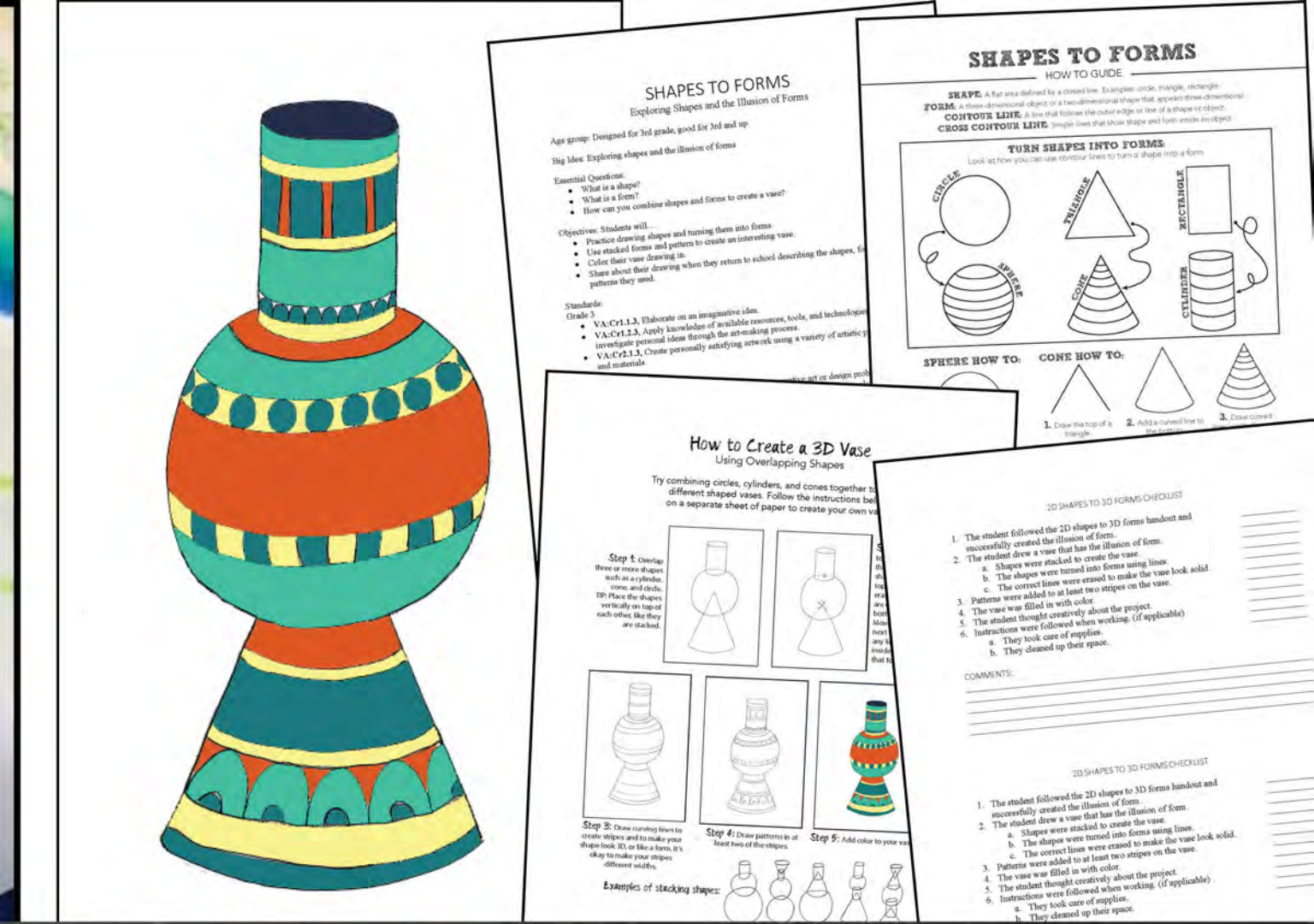
LESSON, GUIDE, DEMO VIDEO, PRESENTATIONS, & MORE



LESSON FOUR:

CLAY FLOWERPOT

LESSON, GUIDE, PRESENTATIONS, ACTIVITIES, & MORE



LESSON FIVE:

CRAZY SHAPES VASE

LESSON, GUIDE, DEMO VIDEO, ACTIVITY



LESSON SIX:

FLIP BOOK ACTIVITY

LESSON PLAN, PRESENTATION, DEMO VIDEO, GUIDES, & MORE



LESSON SEVEN:

THAUMATROPE ACTIVITY

LESSON PLAN, PRESENTATION, DEMO VIDEO, GUIDES, & MORE



SUMMER VACATION DRAWING

TIPS FOR IMPLEMENTING

AGE GROUP:

- This was designed with elementary art students in mind, but this can also be a fun activity for early middle school.
- Kindergarten to 1st grade can complete the activity with help.
- 2nd grade and up can follow the instructions and complete the activity independently.

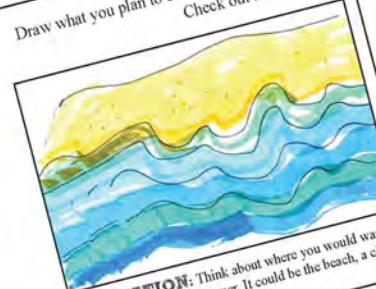
IMPLEMENTATION TIPS:

- Print one copy per table and laminate it for student use.
- students work on a separate sheet of paper.
- Pass one handout to each student.

SUMMER VACATION SCENE

SUMMER INSPIRATION

Draw what you plan to do or did over summer or what you wish you are doing or did over summer. Check out ideas to add to your landscape below.



LOCATION: Think about where you would want to go on your dream vacation or where you plan to go this summer. It could be the beach, a city, or even your neighborhood playground.



WHAT ARE YOU DOING? What will you be doing in this location? Building sand castles? Fishing in a pond? Playing soccer? How can you show that in your picture?

DETAILS: Think about what other details there might be. Are there plants around? What shape?

SUMMER VACATION DRAWING

ACTIVITY

SUPPLIES:

- Paper
- Pencil
- Eraser
- Colored pencils, crayons, or markers

ACTIVITY:

- Read through the summer vacation activity.
- Look at examples on the handout.
- Look at the summer scene.

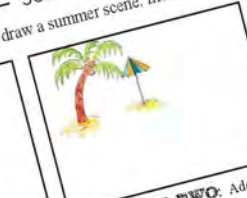
SUMMER VACATION SCENE

SUMMER INSPIRATION

Follow the steps below to draw a summer scene. Include your favorite summer activity in it.



STEP ONE: Draw a tall object, such as a tree, above the bottom edge of your paper. Draw it off the top of your paper.



STEP TWO: Add more tall details to fill up space. Place everything above the bottom edge of your paper. Think about other trees, plants, buildings, and similar. Look at the front for ideas.



STEP FOUR: Add people or animals participating in the summer activity in your scene.



STEP FIVE: Draw a horizontal line that goes behind and above the bottom edge of your drawings. TIP: add curving lines to create hills.

STEP SIX: Color in the ground and sky if you want to! Add any final touches to your summer scene.

ACTIVITY:

SUMMER DRAWING

TEACHER NOTES, ACTIVITY GUIDE, SUB PLAN

BUYERS LOVE MY ART LESSONS:



"This was so helpful to my students! The PowerPoint along with it was such a great resource and I will definitely be using this every year!"



"Fabulous resource! Students loved it!!!!
Thank you for sharing!"

CHECK OUT MORE PRODUCTS:



Check out more projects for elementary through high school students.

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

[VIEW MORE HERE](#)

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.