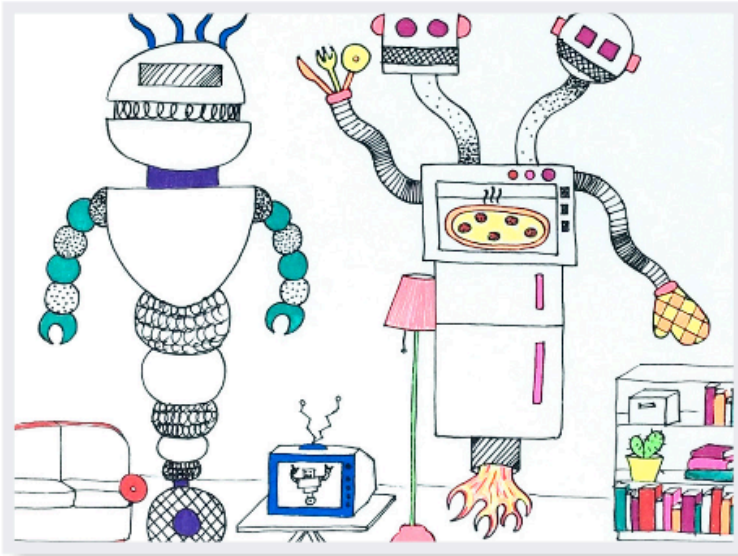


# IMAGINATION ROBOTS: Lesson Plan



## CALIFORNIA STANDARDS

### RESPONDING

**K.VA:Re8:** Interpret art by identifying subject matter and describing relevant details.

**1.VA:Re7.1:** Select and describe works of art that illustrate daily life experiences of one's self and others.

### CREATING

**2.VA:Cr2.1:** Experiment with various materials and tools to explore personal interests in a work of art or design.

**1.VA:Cr2.1:** Explore uses of materials and tools to create works of art or design.

## DESCRIPTION

Students will examine shape, pattern, and color to create an imaginative drawing featuring robots. Students will consider a story about robots as they add detail and an environment. Students will display their completed work on their ChalkWild Backpack.

## GRADE LEVEL

K-2

## SUPPLIES AND MATERIALS

- Erasable Liquid Chalk Markers
- ChalkWild Drawable & Erasable See-through Backpack

## SUPPORTING FLEX MATERIALS

- Organic vs. Geometric Shapes Anchor Chart
- Types of Patterns Anchor Chart

## LESSON OBJECTIVES

- Students will examine shape, pattern, and color and how they are used in artwork.
- Students will draw a variety of shapes and patterns to create an artwork featuring a robot(s).
- Students will consider a story as they design details for their robot and surrounding environment.

## TEACHING STRATEGIES

- Facilitate a discussion about shape, pattern, and color and how they can be used in drawing things in real life and things from one's imagination.
- Discuss with students how details of an artwork can communicate a story.

## CHALKWILD TIPS & TRICKS

- Draw on paper first, then trace onto the see-through backpack cover
- Experiment with both the chisel and round Chalkers tips for drawing and coloring

# IMAGINATION ROBOTS: Steps

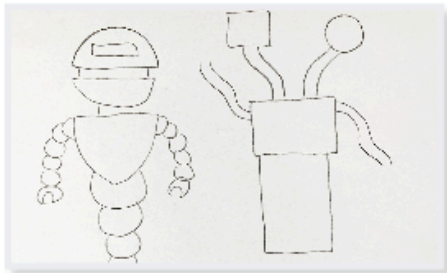
1



## DISCUSS & IDENTIFY

Discuss how shape, pattern, and color are used in artwork. As a group, identify where shapes and patterns are seen in everyday life.

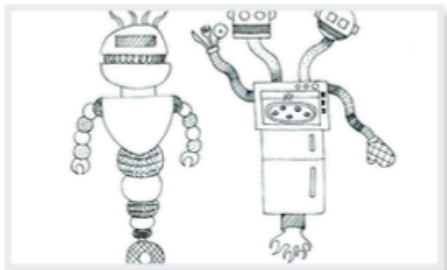
2



## DRAW USING SHAPES

Begin drawing the basic shapes of robots in pencil. Build robot bodies by repeating a variety of shapes.

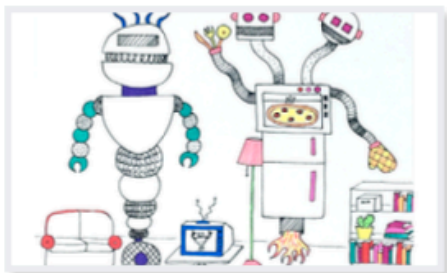
3



## EXPERIMENT WITH DETAILS

Add details to robots using a variety of shapes and patterns. Consider the robots' functions and purposes.

4



## CREATE AN ENVIRONMENT & STORY

Create an environment that tells a story by adding objects and details around the robots.

Add color to the robot and environment.

**IDEA:** Add a creative background by sliding colorful paper behind the see-through ChalkWild backpack cover.



## Want More Resources Like This?

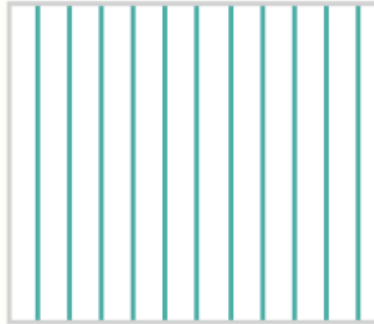
This is just one of thousands of on-demand art education resources available in FLEX Curriculum. Scan the QR code to learn more.

# TYPES OF PATTERN

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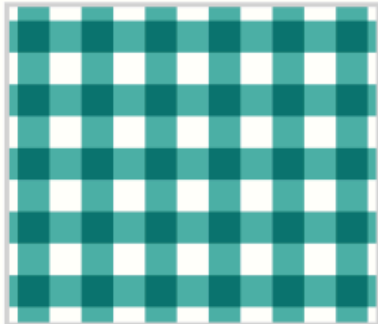
**Wide Stripes**



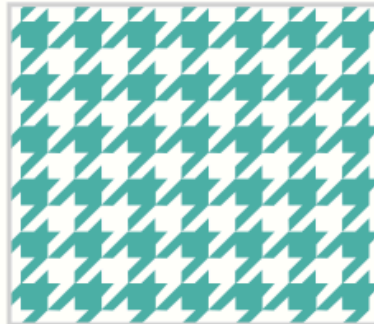
**Thin Stripes**



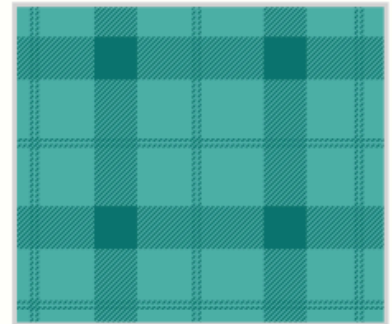
**Polka Dots**



**Gingham**



**Houndstooth**



**Plaid**



**Paisley**



**Chevron**



**Checkerboard**



**Scales**



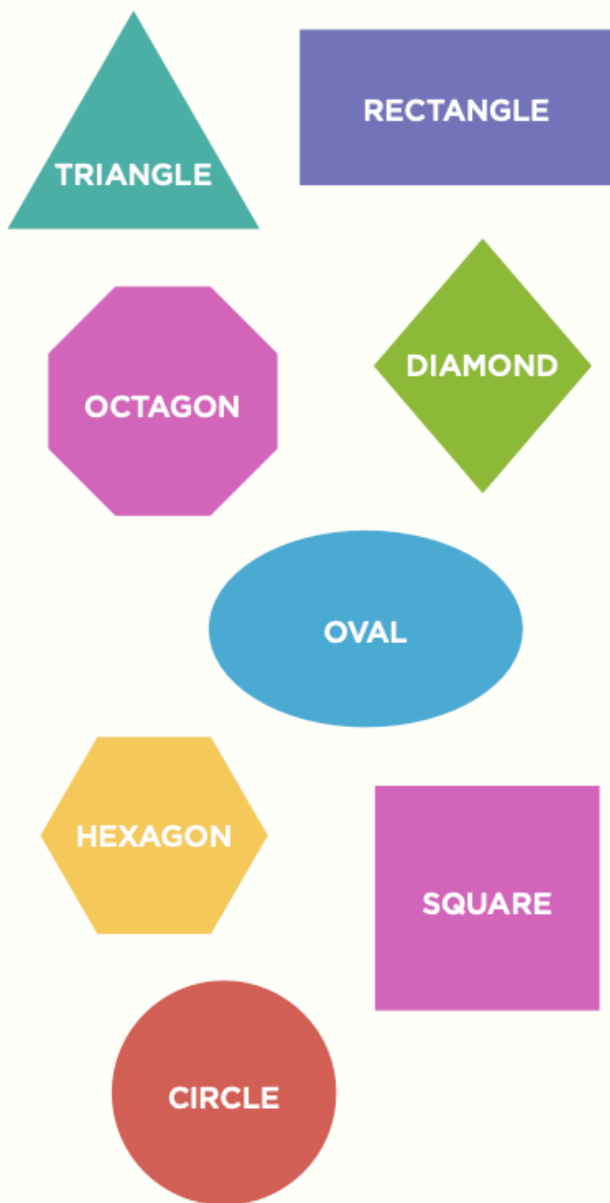
**Camouflage**



**Floral**

# ORGANIC VS GEOMETRIC SHAPES

## GEOMETRIC SHAPES



## ORGANIC SHAPES

