

Art Studio

WEEK 1 ART IN ITALY				
STEAM STATION	YOUR SUPPLIES	BIG QUESTION AND INSPIRATION PHOTOS	TEACHER TIPS	
Drawing on Mirrors LLD 7 Writing PD 2 Fine Motor	Mirrors Dry-erase markers Sponges	What do you like about your face?	Set out handheld mirrors, dry-erase markers and sponges. Encourage the children to look into a mirror, then draw their faces on the mirror's surface. Trace around eyes, nose and mouth.	
LESSON 2 Sitting for a Portrait LLD 7 Writing CA 4 Drama	Stuffed animals Paper Crayons/markers Easel	Why do artists paint portraits?	Set out art utensils, paper and an easel. Encourage the children to pose a stuffed animal on a chair, then draw it If desired, draw a friend.	
LESSON 3 Printed Roads ss 3 Geography sci 1 Investigation & Inquiry	Bottle caps Building blocks Paper strips Paint or inkpads Tape	Can you build a road?	Use bottle caps or building blocks as stamping tools. Invite the children to dip the tools in paint, then create cobblestone road prints on paper. If desired, tape all of the "roads" together to make a path.	
LESSON 4 Painting on Walls ca 3 Visual Arts SED 4 Social Relationships	Sponges Paint rollers Paintbrushes Bucky of soapy water Trays	Where might you see a mural?	Fill trays with washable paint. Set out sponges, paint rollers, brushes and a bucket of soapy water outside. Explore creating murals on exterior walls or sidewalks.	
LESSON 5 Nature Construction SCI 1 Investigation & Inquiry MR 7 Logic & Reasoning	Nature items Trays Playdough	What types of buildings are made of wood?	Encourage the children to construct any desired building with nature items and playdough. If desired, display photos of buildings as inspiration.	
		WEEK 2 ART IN FRAN	ICE	
LESSON 6 Sticky Rainbows MR 2 Spatial Awareness CA 3 Visual Arts	Contact paper Marker Tape Cotton balls Colored paper Bowls	How are rainbows made?	Outline a rainbow and clouds on contact paper, then tape it to a wall, sticky side out. Set out two bowls: one of colored paper scraps and one of cotton balls. Explore the sticky rainbow and cover it with scraps and cotton balls.	
Foamy Flowers CA 3 Visual Arts LLD 7 Writing	Dish soap Washable paint Water Blender Squeeze bottles	What colors will you make your flowers?	Mix dish soap, washable paint and water in a blender untifoamy. Pour the foam into squeeze bottles and explore painting flowers or other designs on a sidewalk.	
LESSON 8 Needle in a Haystack MR 7 logic & Reasoning SED 1 Self-Awareness	Bowl of hay or crinkle paper Toothpicks Spoons, forks, tongs	What tools can you use to find the toothpicks?	Set out a bowl of hay or crinkle paper with toothpicks mixed in. Hunt for toothpicks and separate them from the hay using tools like spoons, forks and tongs.	
LESSON 9 Building	Paper Markers Blocks	Can you make a square with dots? A circle?	Use markers to create different dot designs (shapes, paths or letter forms) on paper. Then use blocks to build on top of the dots.	
on Dots MR 2 Spatial Awareness SCI 1 Investigation & Inquiry MR 7 Logic & Reasoning		The state of the s		

WEEK 3 ART IN THE NETHERLANDS & SPAIN				
STEAM STATION	YOUR SUPPLIES	BIG QUESTION AND INSPIRATION PHOTOS	TEACHER TIPS	
LESSON 11 Sleeping Under the Stars sci 4 Technology cA 4 Drama	Tent or sheets Flashlights Sleeping bags Pillows Books	What can you do in a tent?	Pitch a tent or encourage the children to help you build a tent using a sheet and chairs. Place flashlights, sleeping bags, pillows and books inside. Pretend to be camping outside under the stars.	
LESSON 12 Sorting Seeds MR & Classification PD 2 Fine Motor	Large seeds: pumpkin, sunflower, beans Tray Tweezers Jars or muffin tin	How do you think a seed becomes a plant?	Mix a variety of large seeds (pumpkin, sunflower, beans) in a large tray. Set out tweezers and small jars or muffin tins. Invite the children to use the tweezers to sort the different seeds into jars.	
LESSON 13 Mixing lcy Colors SC13 Physical Science SED 1 Self-Awareness	Food coloring or liquid watercolors Water Clear containers Ice cube tray	What happens to ice cubes when you put them in liquid?	Add food coloring or liquid watercolors to an ice cube tray, then fill with water and freeze overnight. Invite the children to explore what happens to the cubes when they are added to clear containers of water.	
Faces on Cubes ss 1 Culture & Community MR 2 Spatial Awareness	Magazines Scissors Markers Tape Block Paper	How many different faces can you create?	Cut out facial features from magazines or draw them on paper. Tape each feature onto a block. Encourage the children to construct a person's face (or silly faces) with the blocks.	
LESSON 15 Jewelry Store SS 2 Civics & Economics PD 2 Fine Motor CA 4 Drama	Bowls Beads Buttons Pipecleaners, string, yarn	What can you use to make jewelry?	Set out two bowls: one with stringing materials like pipecleaners, string and yarn, and the other with beading materials like beads and buttons. Invite the children to pretend to be jewelry makers.	
		WEEK 4 ART IN ENGLA	AND	
LESSON 16 Chalk & Water sc1 Investigation & Inquiry sc1 3 Physical Science	Containers Water Paper Colored chalk Nature items (optional)	How does chalk change when it's wet?	Fill containers with water and set out paper and colored chalk. Explore using wet and dry chalk on a variety of surfaces or nature items.	
LESSON 17 Spray Painting CA 3 Visual Arts SCI 3 Physical Science	Nature items Paper Trays Spray bottle	Can you spray paint nature items to make art?	Set nature items on a paper, then spray them with watery paint. Pick them up to reveal shapes. What designs do you see?	
LESSON 18 Coat of Arms Design CA 3 Visual Arts PD 2 Fine Motor	Baking sheets Foil (optional) Masking tape Magnets	Can you design your own coat of arms?	Cover baking sheets with foil, then add masking tape to create four sections. Invite the children to use a variety o magnets to create their own coat of arms.	
LESSON 19 Paper Cup Castles MR 4 Measurement SCI 1 Investigation & Inquiry	Paper cups Paper	Can you build a castle?	Set out paper cups and half-sheets of thick paper. Explore building and stacking the materials to create castles and towers.	
LESSON 20 Wall Art CA 3 Visual Arts SED 4 Social Relationships	Paper Tape Crayons, markers, paint, chalk	Can you make a mural?	Tape a large sheet of paper to an outside wall. Provide crayons, markers, paint and chalk. Invite the children to use the tools of their choice to create a piece of art together.	

Set-Up Directions

These open-ended STEAM stations invite the children to investigate, problem-solve and create.

- Hang the Big Question and Inspiration Photos on the wall next to the place you set up the investigation.
- Use the labels to identify and organize materials children will use (and clean up) as they explore STEAM stations.

ROTATING YOUR STATIONS

 Introduce one new STEAM station daily. Leave that station set up all week. By the end of the week, children will have five stations to explore.







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Why do artists paint portraits?



Can you build a road?



Where might you see a mural?



What types of buildings are made of wood?



How are rainbows made?



What colors will you make your flowers?



What tools can you use to find the toothpicks?



Can you make a square with dots? A circle?



Which shapes do you see in nature?

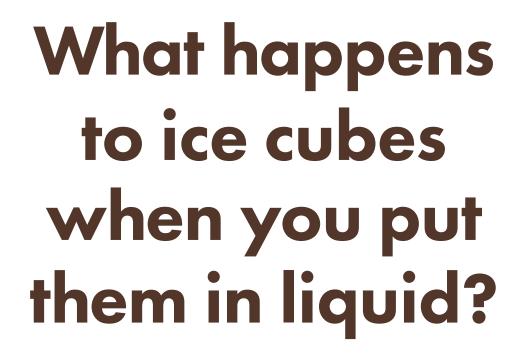


What can you do in a tent?



How do you think a seed becomes a plant?







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How does chalk change when it's wet?



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Can you design your own coat of arms?



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