Marking Period: 1	Unit Title:	How to use art centers	Pacing:	10 days
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Unit Summary: Students explore materials and processes in the drawing, painting and collage centers

Objectives:

Week 1 SWBAT demonstrate drawing center tools and create a collaborative drawing

Week 2. SWBAT compare drawing media by creating the same image 4 times using different media.

Week 3 SWBAT identify the Studio Habits of Mind and create art work of choice based on one of the studio habits

Week 4. SWBAT demonstrate collage center procedures and create a collage of choice

Week 5 SWBAT demonstrate collage techniques: overlapping, close cropping, tearing

Week 6 SWBAT demonstrate a variety of adhesives, liquid glue, glue sticks, modpoge, tissue paper overlapping

Week 7 SWBAT demonstrate oil pastel blending techniques

Week 8 SWBAT compare painting center tools and demonstrate procedures; watercolor pencils, pan watercolor, tempera sticks

Week 9 SWBAT demonstrate painting center procedures and explore pan tempera paint techniques

Week 10 SWBAT identify Studio Habits of Mind and create artwork directed by selected habit.

Essential Questions: What do artists do? What are the Studio Habits of Mind? How do artists use technology to create art?

Common Core State Standards/Learning Targets: 1.5.2.Cr1 1.5.2.Cr2 1.5.2.Cr3 8.1

Overview of Activities	Teacher's Guide/ Resources	Core Instructional Materials	Technology Infusion
Week 1 Students participate in around the room collaborative drawing using different drawing tools at each station.	Teacher created signage at each station	large paper for collaborative drawing, color pencils, markers, crayons, oil pastels,	 Smart Board Applications Google Applications
Week 2 Students fold paper into fourths and draw the same image in each quadrant. Students explore a	Teacher demonstration	templates, rubbing plates.	
different media in each quadrant Week 3.Introduction and discussion of	Studio Habits laminated cards	oil pastels, color pencils, markers, crayon paper	
the Studio habits of Mind. Students choose Develop Craft or Stretch and Explore to guide art work of choice		oral oral paper	
Week 4 Review of collage center procedures. Students gather supplies and create a collage of choice	Teacher created signage, video of contemporary collage artists.	papers, glue, scissors	
Week 5. Students gather collage supplies and create a collage of choice demonstrating close cropping, overlapping and or tearing.			
Week 6. Students gather supplies and create collage of choice and experiment with a variety of adhesives.		Papers scissors and a variety of adhesives: liquid glue, gel glue, stick glue, modpoge	
Week 7 Students demonstrate oil pastel blending techniques in art work	Teacher demonstration. Oil pastel techniques handout.	Oil pastels, scraffito tools, paper baby oil for	

of choice subject		blending	
Week 8 Students review painting center procedures and explore watercolor, pan tempera, and paint sticks in art work of choice	Teacher demonstration and signage	watercolor paints, pan tempera paint, paint sticks papers	
Week 9 Students demonstrate tempera paint technique: layering, scraffito, cutting in, dotting, dry brush		Tempera paint, scraffito tools, papers.	
Week 10 Students define Studio Habits and select one to explore in art work of choice; painting, drawing, collage		Painting center supplies, drawing center supplies. collage supplies	

Formative Assessment Plan	Summative Assessment Plan
Formative assessment informs instruction and is on going through a unit to determine how students are progressing with the high expectations of standards.	Summative assessment is an opportunity for students to demonstrate mastery of the skills taught during a particular unit.
Suggested activities to assess student progress: View for	Final Assessment/Benchmark/Project: completed painting, drawing, collage
Understanding	Suggested skills to be assessed: cutting, gluing, gathering supplies in and organized fashion, following clean up procedures, neatness

Special Education	ELL	At Risk	Gifted and Talented
RTI Modify and accommodate as listed in student's IEP or 504 plan Utilize effective amount of wait time Hold high expectations Communicate directions clearly and concisely and repeat, reword, modify as necessary. Utilize open-ended questioning techniques Utilize scaffolding to support instruction. Chunk tasks into smaller components Provide step by step instructions Model and use visuals as often as possible Utilize extended time and/or reduce amount of items given for homework, quizzes, and tests. Teach Tiers 1,2, and 3 words to assist students' understanding of instructional texts. Utilize a variety of formative assessments to drive next point of instruction/differentiated instructional practices. Create rubrics/allow students to assist with task, so that all are aware of expectations.	RTI Speech/Language Therapy Rosetta Stone Hold high expectations Provide English/Spanish Dictionary for use Place with Spanish speaking teacher/paraprofessional as available Learn/Utilize/Display some words in the students' native language Invite student to after school tutoring sessions Basic Skills Instruction Utilize formative assessments to drive instruction Translate printed communications for parents in native language Hold conferences with translator present Utilize additional NJDOE resources/recommendations Review Special Education listing for additional recommendations Establish a consistent and daily routine	RTI Tiered Interventions following RTI framework Support instruction with RTI intervention resources Provide after school tutoring services Basic Skills Instruction Hold high expectations Utilize Go Math! RTI strategies Fountas and Pinnell Phonics Hold parent conferences fall and spring Make modifications to instructional plans based on I and RS Plan. Develop a record system to encourage good behavior and completion of work. Establish a consistent and daily routine.	 Organize the curriculum to include more elaborate, complex, and in-depth study of major ideas and problems through Compacting. Allow for the development and application of productive thinking skills to enable students to re-conceptualize existing knowledge and/or generate new knowledge. Enable students to explore continually changing knowledge and information and develop the attitude that knowledge is worth pursuing in an open world. Encourage exposure to, selection and use of appropriate and specialized resources. Promote self-initiated and self-directed learning and growth. Provide for the development of self-understanding of one's relationships with people, societal institutions, nature and culture. Continue to offer Accelerated Mathematics 7 (7th grade) and Algebra 1 (8th grade).

Marking Period:	2nd	Unit Title:	Using and	Pacing:	10 weeks
			identifying themes in art work		

Unit Summary: Examination of themes in historical and contemporary art. Experimentation using centers to create art based on a theme. Introduction to Studio Habits of Mind.

Objectives:

- Week 1 SWBAT to identify the theme in selected historical or contemporary art. Brainstorm a list of themes
- Week 2 SWBAT Create a sketch based on a selected theme.
- Week 3 SWBAT choose material and process to create artwork on a selected theme
- Week 4 SWBAT demonstrate studio habit **Engage and Persist** and **Develop Craft** by working on their art work for an extended period of time.
- Week 5 SWBAT demonstrate studio habit **Understands Art World** by arranging their art work and sharing with peers.
- Week 6 SWBAT Create a foam and cardboard stamp to create print
- Week 7 SWBAT incorporate foam and cardboard stamp into an art work based on a theme.
- Week 8 SWBAT Use cardboard to create a collagraph on a theme.
- Week 9 SWBAT create rubbing from a cardboard collagraph
- Week 10 SWBAT experiment with a variety of finishes on a cardboard collagraph or collagraph rubbing.

Essential Questions: What is a theme and how do artists use themes in their art work? How do artists use technology to create art?

Common Core State Standards/Learning Targets: 1.5.2.Cr1 1.5.2.Cr2 1.5.2.Pr4 1.5.2.Re7 1.5.2.Cn10 8.1

Overview of Activities	Teacher's Guide/ Resources	Core Instructional Materials	Technology Infusion
Week 1 Students participate in Visual Learning Strategies to determine a theme in selected art work. Brainstorm ideas for their own themes.	Reproductions of selected historical and contemporary artists: Bruegel, Dorothea Lang, Carmen Garcia Lomas	Art Reproductions, digital and actual	 Smart Board Applications Google Applications
Week 2 Students work on a sketch on a selected theme using drawing center materials		paper, pencils	
Week 3. Students gather art materials of choice and create an art work on a selected theme.		papers, drawing materials, painting materials collage materials	
Week 4. Students continue to work on theme art work with art materials of choice.		materials	
Week 5 Students complete and matt their artwork Create a display and share with peers.	Virtual art gallery tour		
Week 6 Students use foam and cardboard to create a unique stamp.	Teacher demo	craft foam, cardboard pieces, ink or water based markers paper	
Week 7 Students incorporate stamping into an art work based on a theme	Book by the author/illustrator Jan Brett	P.P.	

Week 8 Students use cardboard to create a collagraph on a theme (robots)	Teacher demo, story about robots	Thin cardboard, glue scissors	
Week 9 Students create a rubbing using their collagraph.		paper, crayon markers, drawing materials of choice	
Week 10 Students choose from a variety of art materials for finishing their collagraph.		paint, tin foil sharpie markers.	

Formative Assessment Plan	Summative Assessment Plan
Formative assessment informs instruction and is on going through a unit to determine how students are progressing with the high expectations of standards.	Summative assessment is an opportunity for students to demonstrate mastery of the skills taught during a particular unit.
Suggested activities to assess student progress: View for	Final Assessment/Benchmark/Project: Completed artwork on a theme . Completed collagraph
Understanding	Suggested skills to be assessed: Demonstration of studio habit engage and persist, develop craft, cutting gluing, following procedures for gathering and returning supplies

Special Education	ELL	At Risk	Gifted and Talented
RTI Modify and accommodate as listed in student's IEP or 504 plan Utilize effective amount of wait time Hold high expectations Communicate directions clearly and concisely and repeat, reword, modify as necessary. Utilize open-ended questioning techniques Utilize scaffolding to support instruction. Chunk tasks into smaller components Provide step by step instructions Model and use visuals as often as possible Utilize extended time and/or reduce amount of items given for homework, quizzes, and tests. Teach Tiers 1,2, and 3 words to assist students' understanding of instructional texts. Utilize a variety of formative assessments to drive next point of instructional practices. Create rubrics/allow students to assist with task, so that all are aware of expectations. Create modified assessments. Allow students to utilize online books, when available,	RTI Speech/Language Therapy Rosetta Stone Hold high expectations Provide English/Spanish Dictionary for use Place with Spanish speaking teacher/paraprofessional as available Learn/Utilize/Display some words in the students' native language Invite student to after school tutoring sessions Basic Skills Instruction Utilize formative assessments to drive instruction Translate printed communications for parents in native language Hold conferences with translator present Utilize additional NJDOE resources/recommendations Review Special Education listing for additional recommendations Establish a consistent and daily routine	RTI Tiered Interventions following RTI framework Support instruction with RTI intervention resources Provide after school tutoring services Basic Skills Instruction Hold high expectations Utilize Go Math! RTI strategies Fountas and Pinnell Phonics Hold parent conferences fall and spring Make modifications to instructional plans based on I and RS Plan. Develop a record system to encourage good behavior and completion of work. Establish a consistent and daily routine.	Organize the curriculum to include more elaborate, complex, and in-depth study of major ideas and problems through Compacting. Allow for the development and application of productive thinking skills to enable students to re-conceptualize existing knowledge and/or generate new knowledge. Enable students to explore continually changing knowledge and information and develop the attitude that knowledge is worth pursuing in an open world. Encourage exposure to, selection and use of appropriate and specialized resources. Promote self-initiated and self-directed learning and growth. Provide for the development of self-understanding of one relationships with people, societal institutions, nature and culture. Continue to offer Accelerated Mathematics 7 (7th grade) and Algebra 1 (8th grade).

Marking Period:	3	Unit Title:	How to use the painting center. 3-D	Pacing:	10 weeks
			paper.		

Unit Summary: Color mixing, liquid tempera techniques, using the liquid paint center, paper sculpture

Objectives:

Week 1 SWBAT demonstrate procedures to gather painting supplies and return to the painting center. Experiment with liquid tempera

Week 2 SWBAT use texture and mark making tools to create painted paper with texture

Week 3 SWBAT identify primary and secondary colors. Mix secondary color from primary color and create painting of choice

Week 4 SWBAT Demonstrate tempera painting techniques dry brush, underpainting, pressing, sgraffito

Week 5 SWBAT demonstrate double loading and blending techniques and create a painting of choice.

Week 6 SWBAT demonstrate how to mix tints and shades and create a painting of choice

Week 7 SWBAT demonstrate cutting gluing and layering using painted paper in a collage of choice

Week 8 SWBAT change 2 dimensional paper in to 3 dimensions by folding a simple origami model

Week 9 SWBAT demonstrate rolling, folding, crimping, fringing, paper to make 3 dimensional shapes

Week 10 SWBAT create a 3 dimensional paper sculpture.

Essential Questions: What is liquid tempera and how do I use the paint center? What are some ways to make paper 3 dimensional? How do artists use technology to create art?

Common Core State Standards/Learning Targets: 1.5.2.Cr1 1.5.2.Cr2

Interdisciplinary Connections/Including 21st Century Themes and Skills:

Overview of Activities	Teacher's Guide/ Resources	Core Instructional Materials	Technology Infusion
Week 1 overview of liquid paint center: where to find supplies and how to wash up after painting.	Teacher demonstration and teacher made signage	liquid tempera paint, 90 lb paper, paint brushes , water cups paper towels, plastic palettes	 Smart Board Applications Google Applications
Week 2 Students create painted paper with textures	Teacher demonstration	Purchased and invented texture making tools. paint, brushes	
Week 3 Color mixing activity using liquid tempera. Identify primary colors and create secondary colors		F	
Week 4 Students practice tempera painting techniques, drybrush, underpainting, sgraffito, pressing			
Week 5 Students practice double loading a brush and create art work of choice			

Week 6 Students practice making tints and shades to make painted papers			
Week 7 Students use painted papers to create a collage of choice.		paper, glue scissors, pre made painted papers	
Week 8 Students work step by step to fold an origami model	video on origami folding	origami paper	
Week 9 Students practice folding, crimping, cutting, rolling and fringing paper Week 10. Students create 3 dimensional paper sculpture	Video on paper sculpture techniques Teacher demonstration	copy paper, scissors, glue	

Formative Assessment Plan	Summative Assessment Plan
Formative assessment informs instruction and is on going through a unit to determine how students are progressing with the high expectations of standards.	Summative assessment is an opportunity for students to demonstrate mastery of the skills taught during a particular unit.
Suggested activities to assess student progress: View for	Final Assessment/Benchmark/Project: Completed painted paper collage, painting, and paper sculpture
Understanding	Suggested skills to be assessed: following painting procedures, successful transformation of paper from 2 dimensions to 3 dimensions

Special Education	ELL	At Risk	Gifted and Talented
RTI Modify and accommodate as listed in student's IEP or 504 plan Utilize effective amount of wait time Hold high expectations Communicate directions clearly and concisely and repeat, reword, modify as necessary. Utilize open-ended questioning techniques Utilize scaffolding to support instruction. Chunk tasks into smaller components Provide step by step instructions Model and use visuals as often as possible Utilize extended time and/or reduce amount of items given for homework, quizzes, and tests. Teach Tiers 1,2, and 3 words to assist students' understanding of instructional texts. Utilize a variety of formative assessments to drive next point of instruction/differentiated instructional practices. Create rubrics/allow students to assist with task, so that all are aware of expectations.	RTI Speech/Language Therapy Rosetta Stone Hold high expectations Provide English/Spanish Dictionary for use Place with Spanish speaking teacher/paraprofessional as available Learn/Utilize/Display some words in the students' native language Invite student to after school tutoring sessions Basic Skills Instruction Utilize formative assessments to drive instruction Translate printed communications for parents in native language Hold conferences with translator present Utilize additional NJDOE resources/recommendations Review Special Education listing for additional recommendations Establish a consistent and daily routine	RTI Tiered Interventions following RTI framework Support instruction with RTI intervention resources Provide after school tutoring services Basic Skills Instruction Hold high expectations Utilize Go Math! RTI strategies Fountas and Pinnell Phonics Hold parent conferences fall and spring Make modifications to instructional plans based on I and RS Plan. Develop a record system to encourage good behavior and completion of work. Establish a consistent and daily routine.	 Organize the curriculum to include more elaborate, complex, and in-depth study of major ideas and problems through Compacting. Allow for the development and application of productive thinking skills to enable students to re-conceptualize existing knowledge and/or generate new knowledge. Enable students to explore continually changing knowledge and information and develop the attitude that knowledge is worth pursuing in an open world. Encourage exposure to, selection and use of appropriate and specialized resources. Promote self-initiated and self-directed learning and growth. Provide for the development of self-understanding of one's relationships with people, societal institutions, nature and culture. Continue to offer Accelerated Mathematics 7 (7th grade) and Algebra 1 (8th grade).

Marking Period: 4	Unit Title:	3 D and digital art	Pacing:	10 weeks
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Unit Summary: Introduction to attachment techniques to build cardboard 3 dimensionally, how to create digital art using a chromebook or ipad

Objectives:

- Week 1 SWBAT demonstrate cardboard attachment techniques: tabbing and slotting
- Week 2 SWBAT gather materials and supplies from the cardboard center and create a 3 dimensional cardboard sculpture
- Week 3 SWBAT add surface design to cardboard sculpture using art materials of choice
- Week 4 SWBAT demonstrate gathering supplies , working and returning supplies to art center of choice: collage, drawing, painting, cardboard, blocks
- Week 5 SWBAT present completed artwork to peers and participate in a mini critique
- Week 6 SWBAT create work from choice materials on a theme (summer, vacation, ect)
- Week 7 SWBAT use a ipad or chromebook to log onto a digital drawing platform
- Week 8 SWBAT demonstrate how to save and upload digital art work created on ABCya, Kleki, Tate Kids digital drawing apps.
- Week 9 SWBAT Create a drawing on digital platform and save to their ipad or chromebook
- Week 10 SWBAT Organize art work and make a presentation in a mini art show of work created throughout the school year.

Essential Questions: What are some cardboard attachment techniques? What is digital art? What is a portfolio? How do artists use technology to create art?

Common Core State Standards/Learning Targets: 1.5.2.Cr1 1.5.2.Cr2 1.5.2.Cr3 1.5.2.Pr4 1.5.2.Re7 1.5.2.Re9 8.1

Overview of Activities	Teacher's Guide/ Resources	Core Instructional Materials	Technology Infusion
Week 1 Cutting, slotting and creating tabs using cardboard	video on cardboard attachment techniques	cardboard, glue, tape scissors	Smart Board ApplicationsGoogle
Week 2 demonstrate procedures on how to gather and return materials to the cardboard center. Begin a small cardboard sculpture	Teacher created signage		Applications
Week 3 Continue to work on cardboard sculpture. Review options for surface design . Add surface designs.	Teacher demonstration	markers, oil pastels, cake tempera paint	
Week 4. Students gather and return supplies to work in center of choice: drawing painting, collage, cardboard or blocks	Teacher created signage	Paint,paper, scissors, glue, drawing supplies, cardboard, assorted blocks	
Week 5. Art talk: Students choose artwork to share with the whole group. answer questions about choices in their work.	Handout The art Sandwich, guiding questions for students.		
Week 6 Students plan artwork on a planning sheet template. Gather materials of choice and create artwork on a theme	Planning worksheet		

Week 7. Students use chromebooks or ipads to log into drawing apps from the digital choiceboard. Practice using the digital tools	Teacher created digital art choice board.	Chromebook or ipad	
Week 8 Students practice how to save digital art work on a drawing app	Teacher demonstrates on the smartboard or apple TV	Ipads chromebooks, apple TV	
Week 9 Students practice on digital drawing app Week 10 Students organize their work for take home and prepare a mini art show in the classroom.	Teacher demonstration on organizing a portfolio	Large paper for organizing art work	

Formative Assessment Plan	Summative Assessment Plan
Formative assessment informs instruction and is on going through a unit to determine how students are progressing with the high expectations of standards.	Summative assessment is an opportunity for students to demonstrate mastery of the skills taught during a particular unit.
Suggested activities to assess student progress:	Final Assessment/Benchmark/Project: Organized portfolio, neat presentation of selected artwork
Formative View for understanding	Suggested skills to be assessed: cardboard attachments, digital art skills, organizational skills

Special Education	ELL	At Risk	Gifted and Talented
RTI Modify and accommodate as listed in student's IEP or 504 plan Utilize effective amount of wait time Hold high expectations Communicate directions clearly and concisely and repeat, reword, modify as necessary. Utilize open-ended questioning techniques Utilize scaffolding to support instruction. Chunk tasks into smaller components Provide step by step instructions Model and use visuals as often as possible Utilize extended time and/or reduce amount of items given for homework, quizzes, and tests. Teach Tiers 1,2, and 3 words to assist students' understanding of instructional texts. Utilize a variety of formative assessments to drive next point of instruction/differentiated instructional practices. Create rubrics/allow students to assist with task, so that all are aware of expectations.	RTI Speech/Language Therapy Rosetta Stone Hold high expectations Provide English/Spanish Dictionary for use Place with Spanish speaking teacher/paraprofessional as available Learn/Utilize/Display some words in the students' native language Invite student to after school tutoring sessions Basic Skills Instruction Utilize formative assessments to drive instruction Translate printed communications for parents in native language Hold conferences with translator present Utilize additional NJDOE resources/recommendations Review Special Education listing for additional recommendations Establish a consistent and daily routine	RTI Tiered Interventions following RTI framework Support instruction with RTI intervention resources Provide after school tutoring services Basic Skills Instruction Hold high expectations Utilize Go Math! RTI strategies Fountas and Pinnell Phonics Hold parent conferences fall and spring Make modifications to instructional plans based on I and RS Plan. Develop a record system to encourage good behavior and completion of work. Establish a consistent and daily routine.	 Organize the curriculum to include more elaborate, complex, and in-depth study of major ideas and problems through Compacting. Allow for the development and application of productive thinking skills to enable students to re-conceptualize existing knowledge and/or generate new knowledge. Enable students to explore continually changing knowledge and information and develop the attitude that knowledge is worth pursuing in an open world. Encourage exposure to, selection and use of appropriate and specialized resources. Promote self-initiated and self-directed learning and growth. Provide for the development of self-understanding of one's relationships with people, societal institutions, nature and culture. Continue to offer Accelerated Mathematics 7 (7th grade) and Algebra 1 (8th grade).