

Co-Teaching Lesson Plan Template

School:DEMS	Classroom Teacher:Ashley Bonomo		Teaching Artist: Jordan Slater	
Grade Level: 3	Project: Mandala			
Number of classroom sessions for this project: 3				
Date:1/12/22		Core content: Math		
Core Content Learning Objective:		Assessment:		
The students will explore the meaning of multiplication making mandalas		Students will be asses new terms that were	ssed based on the finished project and introduced	
Arts Learning Objective: • Learn about Mandalas and their cultural significance • Begin their own mandala project		Assessment: Students will review in Students will begin the		

Summary of the Lesson:

Students will hear an overview of mandalas and their importance in Eastern cultures. After watching a short video and discussing vocabulary terms, students will learn step by step how to set up their page to begin creating their own mandalas. Each piece of the mandala will multiply by 2 starting from the center out. The construction lines created today will be used as the base to begin their mandalas next class.









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ARTS LESSON STRUCTURE: Attention, Review, Teach, and Support

Teacher	Artist	
The students will be asked their multiplication facts.	Students will be asked if they know anything about mandalas. Students will watch a short clip on sand mandalas and radial symmetry	
	https://www.youtube.com/watch?v=NpLnnQpYdyk	
Review: What will you review? What is the academ	is vessely law, for the lessen?	
<u> </u>	ic vocabulary for the lesson?	
	Artist	
Teacher We will review our multiplication facts and that	-	
Teacher We will review our multiplication facts and that	Artist • Repetition-the use of the same visual effect a number of	
Teacher We will review our multiplication facts and that multiplication is repeated addition We will review pattern and symmetry definitions	Artist Repetition-the use of the same visual effect a number of times in the same composition Symmetry-balance consisting of a mirroring of portions of the same composition.	
Teacher We will review our multiplication facts and that multiplication is repeated addition We will review pattern and symmetry definitions	 Artist Repetition-the use of the same visual effect a number of times in the same composition Symmetry-balance consisting of a mirroring of portions of an image Shape-flat, enclosed areas that are two dimensional. 	
Teacher We will review our multiplication facts and that multiplication is repeated addition We will review pattern and symmetry definitions Definitions and examples of line	 Artist Repetition-the use of the same visual effect a number of times in the same composition Symmetry-balance consisting of a mirroring of portions an image Shape-flat, enclosed areas that are two dimensional. They can be geometric or organic Balance-a sense of equilibrium achieved through implied weight, attention, or attraction by manipulating the visual 	



moves across an area



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Teach: What will you do to teach the content?				
Teacher	Artist			
I will be walking about the room and monitoring student progress as well as checking for any questions they may have on setting their mandala up.	Discuss mandalas and their history. Demonstrate how to set up their page to begin their own mandalas			
Support: What will you assign the students to complete and how will you support their learning?				
Teacher	Artist			
Students will be assigned to begin their own Mandalas by Miss Jordan.	Students be assigned to begin their own mandalas			
I will be monitoring the students and their work while they are constructing their mandalas Closure: What will we do to reinforce learning and of the students and their work while they are constructing their mandalas	close the lesson for today?			
Students can pass or play new terms learned				
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Date to PAEP for approval:				

