Collaborative Grid Art

Grade 6 - Visual Arts





Collaborative Grid Art



Lesson Details

Grade Level: 6	Curriculum Links:	Visual Arts	Time Needed:	2 hours
Learning Goal	To learn about the grid method of creating an image and utilize this knowledge to			owledge to
	collaborate with their peers to create a larger image of a turtle.			
Success Criteria	By the end of this lesson, students will have created their own individually coloured			ially coloured
	image of a turtle using the grid method, then collaborate with their peers to transfer a			
	section of their artwork onto a larger piece.			
Specific	Elements of Design			
Expectations	Create two-dimensional, three-dimensional, and multimedia artworks that			
	explore feelings, ideas, and issues from a variety of points of view;			
	Demonstrate an understanding of composition, using selected principles of			
	design to create narrative artworks or artworks on a theme of topic;			
	 Use a variety of materials, tools, techniques, and technologies to determine 		to determine	
	solutions to design challenges: drawing, mixed media, painting, printmaking,		g, printmaking,	
	sculpture, and technology;			
	 Interpret a var 	iety of artworks and identify	the feelings, issues	, themes, and
	social concerns	s that they convey.	-	
Materials	Worksheet (attached), Turtle Grid Image (attached), Pencil, Colouring Pencils, Markers,		Pencils, Markers,	
Needed	Crayons, Paint, Charcoal, a Small Square Canvas (one for each student).			

Lesson Description

Overview	Using the grid method, students will individually complete an image of a turtle. Then,		
	each student will be assigned a section of the grid to collaboratively create a larger		
	image of the turtle by combining canvases.		
Activity	1. Begin by discussing with the class what the grid method in art is.		
	2. Distribute the attached worksheet and have the students use whichever		
	medium they please (E.g. pencil crayon, paint, charcoal, etc.) to colour their		
	image.		
	3. Next, assign each square in the grid a number. Then assign each student one of		
	those numbers. Distribute one canvas to each student. Students should re-		
	create their assigned section of the turtle image onto the canvas. Students may		
	use which ever medium they please for their canvas.		
	4. Once all the canvases are complete, they will be put together to create one		
	large image of the turtle using the various styles and colours chosen by the		
	students.		
	5. Note: If there is an odd number of students the instructor is encouraged to also		
	make a canvas.		
	6. Note: Two images of the turtle have been provided; one with a grid, and one		
	without. If you desire, you may add your own grid lines to the image before		
	distributing to the students, so the number of grid squares equals the number		
	of students in the class.		
	7. Finally, hand out the attached worksheet for the students to complete.		
Background	The grid method of art is a technique used to reproduce and/or enlarge an image. The		
Information	grid method involves drawing a grid over your image, and in this case having the		

Lesson Description

students colour it. Then the grid is re-drawn onto another base so the image can be		
recreated. For this assignment, the students should re-draw only the section they were		
assigned. Then, once all the canvases have been completed, the canvases can be		
brought together in correct order to show the enlarged image.		
Worksheet (attached)		
Turtle Grid Image (attached)		
For more information, please visit https://www.turtleguardians.com/sample-		
page/id-turtles/		
Students are encouraged to visit a local wildlife area to find turtles and view their		
characteristics. What makes a turtle unique, just like their individual canvas?		
Using Confirmation Inquiry , the students will work independently to complete their		
turtle grid image, then students will come together to collaboratively create a larger		
image of the turtle.		
Ask the students:		
What are the characteristics of a turtle?		
What is the grid method in art?		
What styles of art do you see within the collaborative image?		
Each species of turtle is different and carry their own unique set of characteristics. Now		
that you've created an image of a turtle, can you make a sculpture of a turtle from		
different materials? Try making a turtle from clay, rocks, or other Earthy materials.		
Students are encouraged to share their experiences, pictures, and painting on the Turtle		
Stories website, found here: https://www.turtlestories.ca/		
In Level 1 (Ontario Turtle Identification) of the Turtle Guardian Program , students will		
learn how to identify all 8 species of Ontario's turtles. For more information, please visit		
https://www.turtleguardians.com/what-is-a-turtle-guardian/		

My Notes



Collaborative Grid Turtle: Reflection

Which grid section were you assigned from the turtle image?			
What makes your section unique? Why did yo	ou design it this way?		
Which sections of the collaborative image do	you like best?		
s there a theme that has emerged from the o	collaborative piece? What is it?		
What emotions do you experience when look	ring at the collaborative image?		
Is there anything that you would change about the state of the state o	ut the piece as a whole?		



