# Recycled Landscape

Grade 8 – Visual Arts





## **Recycled Landscape**



#### **Lesson Details**

Grade Level: 8	Curriculum Links:	Visual Arts	Time Needed:	1.5 hours
Learning Goal	To create a landscape that represents the ecosystem an Ontario turtle would live in. To create their landscape students will use clean recyclables collected from home to raise awareness of pollution in the environment.			
Success Criteria	By the end of this lesson, students will have constructed a landscape out of clean			
	recyclables and reflected on the importance of keeping the environment clean.			
Specific	Visual Arts			
Expectations	<ul> <li>Create artworks, using a variety of traditional forms and current media technologies, that express feelings, ideas, and issues and that demonstrate an awareness of multiple points of view;</li> <li>Use elements of design in artworks to communicate ideas, messages, and understandings for a specific audience and purpose;</li> <li>Use a variety of materials, tools, techniques, and technologies to determine solutions to increasingly complex design challenges: drawing, mixed media, painting, printmaking, and sculptures;</li> <li>Interpret a variety of artworks and identify the feelings, issues, themes, and social concerns that they convey;</li> <li>Demonstrate an understanding of how to read and interpret signs, symbols, and style in artworks.</li> </ul>			
Materials	Worksheet (attached), Pencil, Scissors, Glue, Tape, Clean Recyclables (provided by			
Needed	students).			

#### **Lesson Description**

Overview	Students will construct a sculpture representing the landscape that a turtle would live in				
	from clean recyclables. Students will learn about and reflect on the importance of				
	keeping the environment clean.				
Activity	1. Before the lesson, ask students to bring in clean recyclables from their homes				
	for the purpose of the activity.				
	2. Discuss with the class the importance of keeping the environment clean. Ask				
	the students, "what happens when the environment becomes polluted?", and				
	"how does pollution affect animals, like turtles?".				
	3. Ask students to create a landscape out of their recyclables; the landscape must				
	represent an ecosystem that a turtle would live in.				
	4. Once complete, arrange the classroom as a viewing gallery.				
	5. Distribute the attached worksheet to the class and have the students complete				
	it while circulating through the gallery.				
Background	Turtles live in aquatic habitats including ponds, lakes and rivers, but are most often				
Information	found in wetlands. Wetlands are habitats that are needed and used by more than 70%				
	of all of Ontario's mammals, birds, fish, amphibians, and insects. They are arguable the				
	most important and diverse habitats in the world.				
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	Pollution is the introduction of harmful materials into the environment; these harmful				
	materials are known as pollutants. Pollutants can be created by human activity, such as				

### **Lesson Description**

	trash or runoff from factories. Pollutants damage the quality of air, water, and land. All		
	living things depend on Earth's supply of air and water. When these resources are		
	polluted, all forms of life are threatened.		
<b>Blacklist Masters</b>	Worksheet (attached)		
	Video Link(s): How You Can Help Ontario Turtles, Threats to Ontario Turtles, and		
	Wetlands and Turtles in Ontario		
	For more information, please visit <a href="https://www.turtleguardians.com/sample-">https://www.turtleguardians.com/sample-</a>		
	page/turtle-habitats/		
Place-Based	Students will become more conscious about their affect on the environment. Students		
Learning	are encouraged to visit a local wildlife area for inspiration.		
Inquiry-Based	Using <b>Structured Inquiry</b> , the students will work independently to create their art		
Learning	pieces.		
	Ask the students:		
	What is pollution? What is a pollutant?		
	What happens when the environment becomes polluted?		
	How does pollution affect animals, like turtles?		
	What can we do to help ensure the environment stays clean?		
<b>Turtle Stories</b>	How do you plan to ensure a clean and healthy environment in your local community?		
	Organize a community clean up to remove garbage and other pollutants from nature.		
	Students are encouraged to share their experiences, pictures, and landscapes on the		
	Turtle Stories website, found here: <a href="https://www.turtlestories.ca/">https://www.turtlestories.ca/</a>		
Turtle Guardian	After completing <b>Level 1</b> (Ontario Turtle Identification) of the <b>Turtle Guardian Program</b> ,		
Program Links	students can move onto Level 2 (Wetland Watchers). In this level the students learn		
	how to monitor wetland habitats, contribute to knowledge of wildlife-biology in the		
	region, and are able to adopt a wetland to monitor for turtles, birds, and other animals.		
	For more information, please visit <a href="https://www.turtleguardians.com/what-is-a-turtle-">https://www.turtleguardians.com/what-is-a-turtle-</a>		
	guardian/		
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### My Notes





## Recycled Landscape Reflection

What is pollution? What is a pollutant?
Pollution is the introduction of harmful materials into the environment, these harmful materials are known as pollutants.
What happens when the environment becomes polluted?
_When the environment becomes polluted, the pollutants can damage the quality of air, water, and land.
How does pollution affect animals, like turtles?
For turtles, when their environment becomes polluted their life can be dramatically affected. As turtles live both on land and in water, when any one of those are polluted the turtle's life become threatened.
What can you do to help ensure the environment stays clean?
To ensure the environment stays clean, re-occurring clean-ups of land and water may take place to rid the environment of physical pollutants. In addition, speaking with local politicians about the need of a clean, pollution free, environment can lead to good change.  What are two things you like about your art piece?
Next, walk through the art gallery of recycled landscapes. Choose three pieces to answer the following
questions about.
(1) Student Name:  (1) What is one thing you liked about their art piece?
(2) Student Name:
(2) What is one thing you liked about their art piece?
(3) Student Name:
(3) What is one thing you liked about their art piece?





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