WEEK 8 Day 2



Read Aloud

Cristal Martinez: Caretaker of Our Earth

Enduring Understandings	As stewards of the earth, humans must create and participate in sustainable systems that use the earth's resources wisely. People have a responsibility to protect and maintain the natural world. Plants and animals, including humans, can change the environment. The natural world can improve quality of life and inspire artistic expression.		
Essential Questions	What are sustainable systems, and what part do we play in them to make responsible decisions for our earth? How can the earth inspire artistic expression?		
Content Objective	I can answer questions about key details from a text and video. (R.4.K) I can use key details from the text to describe how Cristal Martinez is a caretaker of the Earth (R.4.K).		
Language Objective	I can use words from Our Earth unit and our Community unit to discuss the text. (L.6.K)		
Vocabulary	vacant: empty envision: to imagine; to plan for the future		
Materials and Preparation	 Cristal Martinez: Caretaker of Our Earth slides Video: "Roxbury Program Turns Vacant Lots into Gardens" (on slide 10). Triad discussion anchor chart 		
Opening	Introduce the text and set a purpose.		

	In the book we read last week, City Green, a fictional character, Marcy, was a caretaker of the Earth. In centers and stations, you have been exploring books about real caretakers of the Earth.			
	Invite children to turn and talk. What do you think it means to be a caretaker of the Earth?			
	Today we're going to read about a real person named Cristal Martinez, who is a caretaker of the Earth here in Boston! A few years ago, a college student named Kate Gorman made a book about Cristal and used illustrations made by Boston kindergarteners. Our text today is a slideshow that uses some of that book and has a video of Cristal being interviewed on the news!			
	After we read the slides and watch the video we'll discuss what makes Cristal a caretaker of the Earth.			
Text				
Slide 3	What is a vacant lot?			
	Who else have we read about who turned vacant lots into gardens?			
Slide 6	After reading slide 6, go back and reread slide 5. What made Cristal want to start gardens with a group of people?			
Slide 9	What steps did Cristal take to make the garden?			
	Why do you think that one of Cristal's recommendations to Kindergarteners is to work in a group?			
Video	Watch the video once through without stopping. Invite children to share reactions and questions. Before the second viewing, ask: Why do Hakim and Cristal believe in community gardens? Why do they create community gardens? Watch the video a second time and then invite children to share their responses to the question.			
Discussion/ Activity	Invite children to Think, Triad, Share. We began our year in K2 learning about the concept of communities. How is Cristal not just a caretaker of Our Earth, but a caretaker of her community?			
Closing	When you go around Boston or your neighborhood with your family, you can look out for community gardens. Maybe one of them used			

	to be a vacant lot that Cristal's organization, REEP, turned into a garden!		
Standards	R.4.K Ask and answer questions with prompting and support about who, what, when, where and how. L.6.K Use words and phrases acquired through conversations, reading and being read to, and responding to texts.		
Ongoing assessment	Observe and listen to children's discussion in partners and whole group share. Do children use details from the text and video to support their ideas? Do children use language and vocabulary from the unit texts and content? How do children listen to and respond to their peers?		
Center Activities	Art Studio	Children create pieces of artwork, inspired by Our Earth.	
	Blocks	Children continue building gardens.	
	Dramatization	Children act out caretaker stories.	
	Library & Listening	Children research caretakers.	
	Writing & Drawing	Children think about how to conserve and reuse paper.	
	Blocks Dramatization Library & Listening Writing &	Earth. Children continue building gardens. Children act out caretaker stories. Children research caretakers. Children think about how to conserve and reuse	