At-Home Learning Resources





		Week of Monda	y, April 19, 2021						
		(All Times Eastern, C	Check Local Listings)						
Monday, April 19, 2021									
	12 pm	1 pm	2 pm	3 pm	4 pm				
Curriculum/Theme:	Science	Engineering	Science	Social Studies	Social Studies				
Grade Band:	(Grades 6-8)	(Grades 6-8)	(Grades 6-12)	(Grades 6-12)	(Grades 6-12)				
Program Title:	Forces of Nature: Elements	NOVA: Back to the Moon	NOVA: Making North America: Origins	Daring Women Doctors: Physicians in the 19th Century	The Warrior Tradition				
Description:	Explore how the chemical elements came together on Earth and took that first crucial step from barren rock to a living world.	Fifty years after humans first set foot on the Moon, new scientific discoveries are fueling excitement for a return to the lunar surface—this time, perhaps, to stay.	Experience the colossal geologic forces that shaped our continent over 3 billion years.	Hidden in American history, all women's medical schools began to appear in the mid-19th century long before women had the right to vote or own property. Daring Women Doctors highlights the intrepid, pioneering, and diverse women who faced hostility and resistance in their pursuit of medical education.					
Related PBS LearningMedia Resource Link:	Life in the Solar System	Finding Water on the Lunar Surface Back to the Moon		Grace Abbott L Unladylike2020	The Warrior Tradition				
		Tuesday, Ap	oril 20, 2021						
	12 pm	1 pm	2 pm	3 pm	4 pm				
Curriculum/Theme:	Math	Math	Science	Social Studies	Social Studies				
Grade Band:	(Grade 6 / Grade 7)	(Grade 8 / Algebra 1)	(Grades 6-12)	(Grades 9-12)	(Grades 9-12)				
Program Title:	Illustrative Math Grade 6: Unit 6, Lesson 1 / Illustrative Math Grade 7: Unit 5, Lesson 5	Illustrative Math Grade 8: Unit 5, Lesson 8 / Illustrative Math Algebra 1: Unit 6, Lesson 11	NOVA: Making North America: Life	Harbor from the Holocaust	Rise of the Nazis, Episode 1: Politics				
Description:	Tape Diagrams and Equations / Representing Subtraction	Linear Functions / Graphing from the Factored Form	How did massive volcanic eruptions, inland seas, and land bridges pave the way for life?	Harbor from the Holocaust is the story of nearly 20,000 Jewish refugees fleeing Nazi-occupied Europe during World War II to the Chinese port city of Shanghai and the extraordinary relationship of these Jews and their adopted city of Shanghai.	Learn the chain of events that propels Hitler from the fringes to the heart of the government. After leading a failed coup in 1923, he turns the Nazis into a legitimate mainstream party and plots to overthrow Germany's political elite.				
Related PBS LearningMedia Resource Link:	Grade 6 video lesson_ preview_/ Grade 7 video lesson preview	Grade 8 video lesson preview / Algebra 1 lesson_ preview	NOVA: Making North America	Holocaust Pedagogy L Lessons of the Holocaust	GI JEWS: Jewish Americans in WWII Hitler's s Germany and the Beginning of WWII				
Wednesday, April 21, 2021									
	12 pm	1 pm	2 pm	3 pm	4 pm				
Curriculum/Theme:	Science	Science	Science	Social Studies	Social Studies				
Grade Band:	(Grades 6-8)	(Grades 6-8) / (Grades 6-8)	(Grades 6-12)	(Grades 9-12)	(Grades 9-12)				
Program Title:	Forces of Nature: Color	SciGirls: Habitat Havoc (1-1:30 PM) / SciGirls: Dolphin Dive (1: 30-2 PM)	NOVA: Making North America: Human	Rise of the Nazis, Episode 2: The First Six Months in Power	Rise of the Nazis, Episode 3: Night of the Long Knives				

created and the energy they carry we can learn the secret language of the part						
LearningMedia Resource Link: Scicints Dolothin Diver. Mentior Moment America Helocaust PBS. Newsithour Helocaust Helocaust PBS. Newsithour Helocaust Helocau	Description:	colors. By understanding how these colors are created and the energy they carry, we can learn the secret language of the	her SciGirl pals investigate what the non-native Canary Island Palm does to San Diego habitats and then recruit their classmates to plant a native butterfly garden in their local wildlife area. / Izzie, Serena, and Ceci bond with bottlenose dolphins and explore their behavior at the Dolphins	our lives, from the arrival of the first Americans to	Chancellor Hitler takes to dismantle the German state. The Nazis have the power to ban free speech; books are burned; and Jewish people, gay people, and those holding anti-Nazi	himself caught between Germany's president and the Nazis' power base. His advisors persuade him to destroy the Nazi stormtroopers and their leader—one of his oldest friends—to create the SS Germany's only
LearningMedia Resource Link: Socials Logiphin Diversion Link: Socials Logiphin Diversion Link: Social Studies	LearningMedia Resource				Lessons from the Holocaust PBS	
Curriculum/Theme: Math						
Curriculum/Theme: Math			Thursday, A	pril 22, 2021		
Curriculum/Theme: Math (Grade 6 / Grade 7) (Grade 8 / Algebra 1) (Grade 8 - 8) (Grade 8 - 12) (Grades 9 - 12) (Illustrative Math Grade 6: Unit 6, Lesson 2 / Illustrative Math Grade 7: Unit 6, Lesson 6 (Illustrative Math Algebra 1: Unit 6, Lesson 14 (Illustrative Math Algebra 1: Unit 6, Lesson 14 (Illustrative Math Algebra 1: Unit 6, Lesson 6 (Illustrative Math Algebra 1: Unit 6, Lesson 14 (Illustrative Math Algebra 1: Unit 6, Lesson 14 (Illustrative Math Grade 6: Unit cured wild emens of unit or unit		12 pm			3 pm	4 pm
Grade Band: (Grade 6 / Grade 7) Illustrative Math Grade 6: Unit 6, Lesson 2 / Illustrative Math Grade 7: Unit 6, Lesson 12 / Illustrative Math Grade 7: Unit 6, Lesson 14 Program Title: Description: Truth and Equations / Subtracting Rational Program Curriculum/Theme: Math Math Grade 7 video lesson 1 / Illustrative Math Grade 8 video lesson preview / Grade 7 video lesson 2 / Illustrative Math Grade 7 video lesson 1 / Illustrative Math Grade 8 / Illustrative Math Grade 7 video lesson 2 / Illustrative Math Grade 7 video lesson 1 / Illustrative Math Grade 7 video lesson 2 / Illustrative Math Grade 7 video lesson 2 / Illustrative Math Grade 7 video lesson 6 / Illustrative Math Grade 7 video video (Grade 8 video lesson 6 / Illustrative Math Grade 7 video video (Grade 8 video lesson 6 / Illustrative Math Grade 7 video video (Grade 8 video lesson 6 / Illustrative Math Grade 7 video video (Grade 8 video lesson 6 / Illustrative Math Grade 7 video video (Grade 8 video lesson 6 / Illustrative Math Grade 7 vid	Curriculum/Theme:	•	•	•	•	•
Illustrative Math Grade 6: Unit 6, Lesson 2, 10 Illustrative Math Grade 7: Unit 6, Lesson 2, 10 Illustrative Math Algebra 1: Unit 6, Lesson 4 1. Unit 6, Lesson 3, 10 Illustrative Math Algebra 1: Unit 6, Lesson 14 1. Unit 6, Lesson 15 1. Unit 6, Lesson 16 1. Unit 6, Lesson 17 1. Unit 6, Lesson 17 1. Unit 6, Lesson 17 1. Unit 6, Lesson 18 1. Unit 6, Lesson 19 1. U						
Description: Truth and Equations / Subtracting Rational Numbers Truth and Equations / Subtracting Rational Numbers Linear Models / Graphs That Represent Situations That Represent Situation	Program Title:	Unit 6, Lesson 2 / Illustrative Math Grade 7:	Illustrative Math Grade 8: Unit 5, Lessons 9, 10 / Illustrative Math Algebra		Race, Space and Mobility	Race, Space and Mobility
LearningMedia Resource preview / Grade 7 video preview / Algebra 1 lesson preview The Race Card Project The Race Car	Description:	Subtracting Rational		untouched wilderness of biodiversity in the Amazon rain forest and meet some of the most incredible creatures—from pygmy marmosets to pumas—as the wild secrets of the	the automobile brought new mobility and freedom for African Americans but also exposed them to discrimination and deadly violence, and how that	the automobile brought new mobility and freedom for African Americans but also exposed them to discrimination and deadly violence, and how that
1 pm		preview / Grade 7 video	preview / Algebra 1 lesson_	Cameras Undercover in		
Curriculum/Theme: Math Grade Band: (Grade 6 / Grade 7) (Grade 8 / Algebra 1) (Grade 6-12) (Grade			Friday, Ap	ril 23, 2021		
Curriculum/Theme: Math Grade Band: (Grade 6 / Grade 7) (Grade 8 / Algebra 1) (Grade 6-12) (Grade		12 pm	1 pm	2 pm	3 pm	4 pm
Illustrative Math Grade 6: Unit 6, Lesson 2 / Illustrative Math Grade 7: Unit 5, Lesson 6 Illustrative Math Algebra 1: Unit 6, Lesson 14 Illustrative Math Grade 8: Unit 5, Lesson 5, 10 Illustrative Math Algebra 1: Unit 6, Lesson 14 Illustrative Math Algebra 1: Unit 6, Lesson 14 Illustrative Math Grade 8: Unit 5, Lesson 5, 10 Illustrative Math Algebra 1: Unit 6, Lesson 14 Illustrative Math Algebra 2: Unit 6, Lesson 14 Illustrative Math Algebra 2: Unit 6, Lesson 14 Illustrative Math Algebra 3: Unit 6, Le	Curriculum/Theme:	-	Math		ELA	ELA
Unit 6, Lesson 2 / Illustrative Math Grade 7: Unit 5, Lesson 6 Program Title: Description: Truth and Equations / Subtracting Rational Numbers Linear Models / Graphs That Represent Situations Numbers That Represent Situations Abbey Lincoln, Nina Simone, Diahann Carroll, Cicely Tyson, and Pam Grier—challenged an entertainment industry deeply complicit in perpetuating racist stereotypes, transforming themselves and their audiences in the process. Related PBS Lonit 6, Lesson 9, 10 Illustrative Math Algebra 1: Unit 6, Lesson 9, 10 Illustrative Math Algebra 1: Unit 6, Lesson 14 Linear Models / Graphs That Represent Situations This documentary tells the inspiring story of how six iconic African American female entertainers—Lena Horne, Abbey Lincoln, Nina Simone, Diahann Carroll, Cicely Tyson, and Pam Grier—challenged an entertainment industry deeply complicit in perpetuating racist stereotypes, transforming themselves and their audiences in the process. Related PBS LearningMedia Resource Grade 8 video lesson preview / Grade 7 video Program Title: Linear Models / Graphs That Represent Situations This documentary tells the inspiring story of how six iconic African American female entertainers—Lena Horne, Abbey Lincoln, Nina Simone, Diahann Carroll, Cicely Tyson and Pam Grier—challenged an entertainment industry deeply complicit in perpetuating racist stereotypes, transforming themselves and their audiences in the process. AMERICAN MASTERS - Collection American Creed Condoleezza Rice and David M. Kennedy cross in the inspiring story of how six iconic African American female entertainers—Lena Horne, Abbey Lincoln, Nina Simone, Diahann Carroll, Cicely Tyson and Pam Grier—challenged an entertainers—Lena Horne, Abbey Lincoln, Nina Simone, Diahann Carroll, Cicely Tyson and Pam Grier—challenged an entertainers—Lena Horne, Abbey Lincoln, Nina Simone, Diahann Carroll, Cicely Tyson and Pam Grier—challenged an entertainers—Lena Horne, Abbey Lincoln, Nina Simone, Diahann Carroll, Cicely Tyson and Pam Grier—challen	Grade Band:	(Grade 6 / Grade 7)	(Grade 8 / Algebra 1)	(Grade 6-12)	(Grade 6-12)	(Grades 7-12)
Description: Truth and Equations / Subtracting Rational Numbers Linear Models / Graphs That Represent Situations Truth and Equations / Subtracting Rational Numbers Linear Models / Graphs That Represent Situations Truth and Equations / Subtracting Rational Numbers Linear Models / Graphs That Represent Situations Truth and Equations / Subtracting Rational Numbers Linear Models / Graphs That Represent Situations This documentary tells the inspiring story of how six iconic African American female entertainers—Lena Horne, Abbey Lincoln, Nina Simone, Diahann Carroll, Cicely Tyson, and Pam Grier—challenged an entertainment industry deeply complicit in perpetuating racist stereotypes, transforming themselves and their audiences in the process. Related PBS LearningMedia Resource Linear Models / Graphs That Represent Situations This documentary tells the inspiring story of how six iconic African American female entertainers—Lena Horne, Abbey Lincoln, Nina Simone, Diahann Carroll, Cicely Tyson and Pam Grier—challenged an entertainment industry deeply complicit in perpetuating racist stereotypes, transforming themselves and their audiences in the process. Grade 8 video lesson preview / Algebra 1 lesson. Proview / Algebra 1 lesson. David M. Kennedy cross party lines to ask what inspiring story of how six iconic African American female entertainers—Lena Horne, Abbey Lincoln, Nina Simone, Diahann Carroll, Cicely Tyson and Pam Grier—challenged an entertainment industry deeply complicit in perpetuating racist stereotypes, transforming themselves and their audiences in the process. AMERICAN MASTERS - Collection AMERICAN MASTERS - Collection American Creed	Program Title:	Unit 6, Lesson 2 / Illustrative Math Grade 7:	Unit 5, Lessons 9, 10 Illustrative Math Algebra	It Feels to Be Free (2-4		American Creed
LearningMedia Resource preview / Grade 7 video preview / Algebra 1 lesson_ Collection Collection	Description:	Subtracting Rational		inspiring story of how six iconic African American female entertainers—Lena Horne, Abbey Lincoln, Nina Simone, Diahann Carroll, Cicely Tyson, and Pam Grier—challenged an entertainment industry deeply complicit in perpetuating racist stereotypes, transforming themselves and their	inspiring story of how six iconic African American female entertainers—Lena Horne, Abbey Lincoln, Nina Simone, Diahann Carroll, Cicely Tyson and Pam Grier—challenged an entertainment industry deeply complicit in perpetuating racist stereotypes, transforming themselves and their	David M. Kennedy cross party lines to ask what ideals we share. Stories of unlikely activists—including baseball's Joe Maddon and Marine Tegan Griffith—show communities striving to come together across
		preview / Grade 7 video	preview / Algebra 1 lesson_			American Creed