

**wmht**  **HOME CLASSROOM**

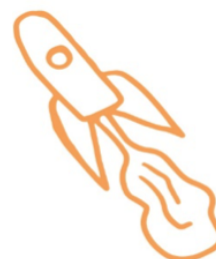


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**Week of Monday, March 29, 2021**

(All Times Eastern, Check Local Listings)

**Monday, March 29, 2021**

	12 pm	1 pm	2 pm	3 pm	4 pm
<b>Curriculum/Theme:</b>	Science	Science	Science	Social Studies	Social Studies
<b>Grade Band:</b>	(Grades 6-8)	(Grades 6-12)	(Grades 6-8)	(Grades 10-12)	(Grades 10-12)
<b>Program Title:</b>	<b>Nature Miniseries: Animals with Cameras, Episode 3</b>	<b>NOVA: Touching the Asteroid</b>	<b>NOVA: Australia's First 4 Billion Years: Awakening</b>	<b>GI Jews: Jewish Americans in World War II (3-4:30 PM)</b>	<b>GI Jews: Jewish Americans in World War II (Cont.) / The Future of America's Past: A Grave Injustice (4:30-5 PM)</b>
<b>Description:</b>	Deep dive with Chilean devil rays in the Azores, track the diet of brown bears in Turkey, and follow dogs protecting flocks of sheep from gray wolves in Southern France.	If the spacecraft OSIRIS-REx grabbed a piece of an asteroid and brought it back to Earth, scientists could gain great insight into our planet's origins—and even how to defend against rogue asteroids—but NASA only gets three shots at collecting a sample. Can they do it?	Australia's landscape holds clues to Earth's early history and the beginning of life.	This is the profound and remarkable story of the 550,000 Jewish Americans who served their country in World War II.	This is the profound and remarkable story of the 550,000 Jewish Americans who served their country in World War II. / Shortly after the attack on Pearl Harbor in December 1941, the U. S. military and the FBI arrested more than 110,000 American citizens of Japanese ancestry and confined them to desert camps for months, or years.
<b>Related PBS LearningMedia Resource Link:</b>	<a href="#">Field Research with Cameras   Undercover in the Jungle</a>	<a href="#">Solar System Formation</a>	<a href="#">Making North America   Stromatolites: World's Oldest Living Fossil</a>	<a href="#">GI JEWS: Jewish Americans in World War II</a>	<a href="#">GI JEWS: Jewish Americans in World War II</a>
<b>Related PBS LearningMedia Resource Link:</b>					<a href="#">Picturing Japanese American Internment: Dorothea Lange</a>

**Tuesday, March 30, 2021**

	12 pm	1 pm	2 pm	3 pm	4 pm
<b>Curriculum/Theme:</b>	Math	Math	Science	Social Studies	Social Studies
<b>Grade Band:</b>	(Grade 6) / (Grade 7)	(Grade 8) / (Algebra 1)	(Grades 6-12)	(Grades 10-12)	(Grades 7-12)
<b>Program Title:</b>	<b>Illustrative Math Grade 6: Unit 2, Lessons 11, 12 / Illustrative Math Grade 7: Unit 2, Lesson 8</b>	<b>Illustrative Math Grade 8: Unit 4, Lesson 12 / Illustrative Math Algebra 1: Unit 6, Lesson 4</b>	<b>NOVA: Australia's First 4 Billion Years: Life Explodes</b>	<b>D-Day at Pointe-du-Hoc</b>	<b>Asian Americans, Episode 1: Breaking Ground</b>
<b>Description:</b>	Representing Ratios with Tal	Systems of Equations / Com	Fossils reveal how life's explosion in the ocean was re-created on dry land.	Led by Lt. Col. James Earl Rudder, the soldiers of the U.S. Army's 2nd Ranger battalion scaled the 100-foot cliffs of Pointe-du-Hoc in Normandy on June 6, 1944, to destroy six German cannons situated halfway between Omaha and Utah Beaches.	New immigrants arrive from China, India, Japan, the Philippines, and beyond to become America's first "undocumented immigrants," even as they build railroads, dazzle on the silver screen, and fight for equality in the U.S. Supreme Court.
<b>Related PBS LearningMedia Resource Link:</b>	Grade 6 video lesson <a href="#">preview</a> / Grade 7 video lesson <a href="#">preview</a>	Grade 8 video lesson <a href="#">preview</a> / Algebra 1 lesson <a href="#">preview</a>	<a href="#">NOVA: Australia's First Four Billion Years   Megafauna in Ice Age Australia</a>	<a href="#">Landing at Omaha Beach: D-Day</a>	<a href="#">Asian Americans - Collection</a>

**Wednesday, March 31, 2021**

	12 pm	1 pm	2 pm	3 pm	4 pm
<b>Curriculum/Theme:</b>	Science	Science	Science	Social Studies	Social Studies
<b>Grade Band:</b>	(Grades 9-12)	(Grades 9-12)	(Grades 6-8)	(Grades 7-12)	(Grades 7-12)

<b>Program Title:</b>	<b>NOVA: Human Nature (Noon-2 PM)</b>	<b>NOVA: Human Nature (Cont.)</b>	<b>NOVA: Australia's First 4 Billion Years: Monsters</b>	<b>Asian Americans, Episode 2: A Question of Loyalty</b>	<b>Asian Americans, Episode 3: Good Americans</b>
<b>Description:</b>	Gene editing promises to eliminate certain genetic disorders, but applying the technology raises ethical questions that scientists continue to grapple with.	Gene editing promises to eliminate certain genetic disorders, but applying the technology raises ethical questions that scientists continue to grapple with.	Some 250 million years ago, some of the largest, most dangerous reptiles ruled this land.	An American-born generation's loyalties are tested during World War II, when families are imprisoned in detention camps and brothers find themselves on opposite sides of the battle lines.	During the Cold War years, Asian Americans are both heralded as a model minority and targeted as the perpetual foreigner, while many aspire for the first time to national political office.
<b>Related PBS LearningMedia Resource Link:</b>	<a href="#">Genome Editing and CRISPR</a>	<a href="#">Gene Editing and CRISPR: How Far Should We Go?   Above the Noise</a>	<a href="#">NOVA: Australia's First Four Billion Years   Ancient Sea Reptiles</a>	<a href="#">Asian Americans - Collection</a>	<a href="#">Asian Americans - Collection</a>
<b>Thursday, April 1, 2021</b>					
	<b>12 pm</b>	<b>1 pm</b>	<b>2 pm</b>	<b>3 pm</b>	<b>4 pm</b>
<b>Curriculum/Theme:</b>	<b>Math</b>	<b>Math</b>	<b>Science</b>	<b>Social Studies</b>	<b>Social Studies</b>
<b>Grade Band:</b>	(Grade 6 / Grade 7)	(Grade 8 / Algebra 1)	(Grades 6-12)	(Grades 7-12)	(Grades 7-12)
<b>Program Title:</b>	<b>Illustrative Math Grade 6: Unit 3, Lesson 4 / Illustrative Math Grade 7: Unit 2, Lesson 10</b>	<b>Illustrative Math Grade 8: Unit 4, Lessons 13, 14 / Illustrative Math Algebra 1: Unit 6, Lesson 5</b>	<b>NOVA: Australia's First 4 Billion Years: Strange Creatures</b>	<b>Asian Americans, Episode 4: Generation Rising</b>	<b>Asian Americans, Episode 5: Breaking Through</b>
<b>Description:</b>	Converting Units / Introduction	Solving Systems of Equations	After a massive extinction, diverse marsupials came to dominate this isolated continent.	During a time of war and social tumult, a young generation fights for equality in the fields, on campuses, and in the culture and claims a new identity: Asian Americans.	Revisit the turn of the millennium, when Asian Americans are empowered by growing numbers and rising influence but face a reckoning of what it means to be an American in an increasingly polarized society.
<b>Related PBS LearningMedia Resource Link:</b>	Grade 6 video lesson <a href="#">preview</a> / Grade 7 video lesson <a href="#">preview</a>	Grade 8 video lesson <a href="#">preview</a> / Algebra 1 lesson <a href="#">preview</a>	<a href="#">NOVA: Australia's First Four Billion Years   The Evolution of Kangaroos</a>	<a href="#">Asian Americans - Collection</a>	<a href="#">Asian Americans - Collection</a>
<b>Friday, April 2, 2021</b>					
	<b>12 pm</b>	<b>1 pm</b>	<b>2 pm</b>	<b>3 pm</b>	<b>4 pm</b>
<b>Curriculum/Theme:</b>	<b>Math</b>	<b>Math</b>	<b>Drama</b>	<b>Drama / History</b>	<b>History / Cultural</b>
<b>Grade Band:</b>	(Grade 6) / (Grade 7)	(Grade 8) / (Algebra 1)	(Grade 9-12)	(Grade 9-12) / (Grade 9-12)	(Grade 9-12) / (Grade 9-12)
<b>Program Title:</b>	<b>Illustrative Math Grade 6: Unit 2, Lessons 11, 12 / Illustrative Math Grade 7: Unit 2, Lesson 8</b>	<b>Illustrative Math Grade 8: Unit 4, Lesson 12 / Illustrative Math Algebra 1: Unit 6, Lesson 4</b>	<b>The Windermere Children</b>	<b>The Windermere Children / The Windermere Children: In Their Own Words</b>	<b>The Windermere Children: In Their Own Words / The Family of Us: A PBS American Portrait Story</b>
<b>Description:</b>	Representing Ratios with Tables	Systems of Equations / Comparison	Child survivors of the Holocaust are brought to an estate near England's Lake Windermere to recuperate with the help of volunteer therapists. Without their families, they find kinship in each other and form bonds that give them hope for the future.	Child survivors of the Holocaust are brought to an estate near England's Lake Windermere to recuperate with the help of volunteer therapists. Without their families, they find kinship in each other and form bonds that give them hope for the future. / In the year that marks the 75th anniversary of the end of World War II and the Holocaust, this powerful documentary reveals a little-known story of 300 young orphaned Jewish refugees who began new lives in England's Lake District in the summer of 1945.	In the year that marks the 75th anniversary of the end of World War II and the Holocaust, this powerful documentary reveals a little-known story of 300 young orphaned Jewish refugees who began new lives in England's Lake District in the summer of 1945. / This year, PBS asked people across the country to share short stories about their lives in order to inspire a nationwide conversation about what it really means to be American today.
<b>Related PBS LearningMedia Resource Link:</b>	Grade 6 video lesson <a href="#">preview</a> / Grade 7 video lesson <a href="#">preview</a>	Grade 8 video lesson <a href="#">preview</a> / Algebra 1 lesson <a href="#">preview</a>	<a href="#">The Holocaust through Children's Eyes   The Last Survivors</a>	<a href="#">The Holocaust through Children's Eyes   The Last Survivors</a>	<a href="#">The Holocaust through Children's Eyes   The Last Survivors</a>
<b>Related PBS LearningMedia Resource Link:</b>					<a href="#">AMERICAN PORTRAIT</a>