

8 <sup>th</sup>	Week at a Glance: Feb 9 - Feb 13					A	B	Subject Color = Folder Color
	Math	Algebra 1	ELA	Science	Social Studies	Humanities	Art <small>Folder Optional</small>	
MON 2/9	<p>M7, L10 "Representing Large Numbers on the Number Line."</p> <p>Students visualize large numbers on the number line using powers of 10.</p> <p>Due: Zearn, L10</p> <p>Assigned: Zearn L11 and Handout</p>	<p>M4, L15 "Using the Quadratic Formula."</p> <p>Students use the quadratic formula to solve quadratic equations that cannot be easily factored.</p> <p>Due: L14 Problem Set 1-3</p> <p>Assigned: L15 Problem Set 1-8</p>	<p>Navy: Figurative lesson</p>	<p>Physical Sciecne Lesson 12</p>	<p>Japanese vs. American Experience in WWII</p>	<p>Unit 3 Lesson 8 Navy Makeups</p>	<p>Project 2: ACA Community Art</p> <p>Students will work in design teams for the chance to have their artwork permanently displayed in the school.</p>	
TUES 2/10	<p>M7, L11 "Representing Small Numbers on the Number Line."</p> <p>Students visualize small numbers using the power of 10 on a number line.</p> <p>Due: Zearn L11 and Handout</p> <p>Assigned: Zearn L12 and Handout</p>	<p>Practice using the quadratic formula.</p> <p>Due: L15 1-8</p> <p>Assigned: Handout A</p>	<p>Close Read: Voice from the Trains</p> <p>Homework: ILC</p>	<p>Physical Science Lesson 12</p>	<p>Japanese vs. American Experience in WWII</p>	<p>Navy Day</p>	<p>Project 2: ACA Community Art</p> <p>Students will work in design teams for the chance to have their artwork permanently displayed in the school.</p>	
WED 2/11	<p>M7, L12 "Applications of Arithmetic with Powers of 10."</p> <p>Students use powers of 10 to help make calculations with large and small numbers.</p> <p>Due: Zearn L12 and Handout</p> <p>Assigned: Zearn L13</p>	<p>QUIZ! Covering completing the square, solving quadratics, and using the quadratic formula.</p> <p>Due: Handout A</p>	<p>Close Read: Voice from the Concentration Camps</p> <p>Homework: ILC</p>	<p>Physical Science Lesson 13</p>	<p>AASA Prep</p>	<p>Navy Day</p>	<p>Project 2: ACA Community Art</p> <p>Students will work in design teams for the chance to have their artwork permanently displayed in the school.</p>	
THURS 2/12	<p>M7, L13 "Definition of Scientific Notation."</p> <p>Students use scientific notation to describe large and small numbers.</p> <p>Due: Zearn L13</p> <p>Assigned: Zearn L14</p>	<p>M4, L16 "Graphing Quadratic Equations from the Vertex form."</p> <p>Students graph simple quadratic equations using the vertex form.</p> <p>Assigned: L16 Problem Set 1-3</p>	<p>Close Read: Voices of Other Survivors</p>	<p>Physical Science Lesson 13</p>	<p>AASA Prep</p>	<p>Navy makeups Unit 3 Lesson 9</p>	<p>Project 2: ACA Community Art</p> <p>Students will work in design teams for the chance to have their artwork permanently displayed in the school.</p>	
FRI 2/13	<p>M7, L14 "Multiplying, Dividing, and Estimating with Scientific Notation."</p> <p>Students multiply and divide with scientific notation to answer questions about animals, careers, and planets.</p> <p>Due: Zearn L14 Assigned: Zearn L15</p>	<p>M4, L17 "Graphing Quadratic Functions from the Standard Form."</p> <p>Due: L16 problem set 1-3</p> <p>Assigned: L17 problem set 1-4</p>	<p>End-of-Unit Assessment</p>	<p>Physical Science Lesson 14</p>	<p>Perspective on the Atomic Bomb</p>	<p>Navy makeups Unit 3 Lesson 9</p>	<p>Project 2: ACA Community Art</p> <p>Students will work in design teams for the chance to have their artwork permanently displayed in the school.</p>	