

	Math	Algebra 1	ELA	Science	Social Studies	Humanities	Art Folder Optional
MON 2/2	<p>M7, L6 “What about Other Bases?”</p> <p>Students explore exponent patterns with bases other than 10.</p> <p>Due: Zearn L6</p> <p>Assigned: Handout and Zearn L7</p>	<p>Review Completing the Square. Handouts for Practice in Class.</p> <p>Due: L12 Problems Set 1-5</p> <p>Assigned: Handout B</p>	<p>Review Whole-Book Summary: Maus</p>	<p>Physical Science Lesson 9</p>	<p>Japanese Internment Assessment</p>	<p>Unit 3 Lesson 7</p> <p>How can we identify the meaning of the text.</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 2/3	<p>M4, L7 “Practice with Rational Bases.”</p> <p>Students practice using exponents with rational bases.</p> <p>Due: Handout and Zearn L7</p> <p>Assigned: Handout and Zearn L8</p>	<p>M4, L13 “Solving Quadratic Equations by Completing the Square.”</p> <p>Students solve complex quadratic equations, including those with leading coefficient other than 1, by completing the square.</p> <p>Due: Handout B Assigned: L13 Problem Set 1-4</p>	<p>Write an Informative Essay: Plan Body Paragraphs and Conclusion</p> <p>Homework: ILC Lesson 4</p>	<p>Physical Science Lesson 10</p>	<p>Atomic Bomb</p>	<p>Unit 3 Lesson 7</p> <p>How can we identify the meaning of the text.</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 2/4	<p>M4, L8 “Combining Bases.”</p> <p>Students multiply expressions with different bases.</p> <p>Due: Handout and Zearn L8</p> <p>Assigned: Handout B</p>	<p>More practice Completing the Square with coefficients other than 1.</p> <p>Due: L13 Problem Set 1-4</p> <p>Assigned: Handout D.</p>	<p>Write an Informative Essay: Rough Draft</p> <p>Homework: ILC Lesson 5/6</p>	<p>Physical Science Lesson 10</p>	<p>Atomic Bomb</p>	<p>Unit 3 Lesson 8</p> <p>Discussion on how we can build a proper body paragraph</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 2/5	<p>M7, Mid-Mission Exam</p> <p>Exponent standards test in Navy</p> <p>Due: Handout B</p> <p>Assigned: Zearn L8</p>	<p>No Algebra lesson. Test in math class today.</p> <p>Due: Handout D</p>	<p>Write an Informative Essay: Peer Review</p>	<p>Physical Science Lesson 11</p>	<p>Atomic Bomb</p>	<p>Unit 3 Lesson 8</p> <p>Discussion on how we can build a proper body paragraph</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 2/6	<p>M7, L9 “Describing Large and Small Numbers Using Powers of 10.”</p> <p>Students learn how to use powers of 10 to write large or small numbers.</p> <p>Due: Zearn L8</p> <p>Assigned: Zearn L9</p>	<p>M4, L14 “Deriving the Quadratic Formula.”</p> <p>Students derive the quadratic formula by completing the square and verify that it works.</p> <p>Assigned: L14 Problem Set 1-3</p>	<p>Mid-Unit 2 Assessment</p>	<p>Physical Science Lesson 11</p>	<p>Atomic Bomb</p>	<p>Unit 3 Lesson 9</p> <p>Starting to write our body paragraphs for a new essay.</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>