

8 th	Week at a Glance: Nov 3 - Nov 7						A	B	Subject Color = Folder Color
	Math	Algebra 1	ELA	Science	Social Studies	Humanities	Finance	Folder Optional	
MON 11/3	<p>M3, L15 “Graphing Linear Inequalities in Two Variables.” Students find out to use graphs to represent solutions to inequalities in two variables.</p> <p>Due: M3 All Zearn Assigned: M4, L1</p>	<p>M1, L13 “Some Potential Dangers When Solving Equations.” Students learn if-then moves using the properties of equality to solve equations.</p> <p>Due: M1, L12 Problem Set 1, 2, 4 Assigned: M1, L3 Problem Set 1 & 2</p>	<p>Navvy Competency Assessment: RI 1</p> <p>Homework: ILC Lesson 5 and Section 6 of The Omnivore’s Dilemma</p>	Life Science Lesson 9	Sharecropping	<p>U2: Lesson 5</p> <p>We are working on citing evidence. We are building a main idea as a class and discussing it.</p>	L3 Using a budget		
TUES 11/4	<p>M3, End of Mission Exam REVIEW</p>	<p>M1, L14 “Solving Inequalities.” Students learn if-then moves using the addition and multiplication properties of inequality to solve and graph.</p> <p>Due: M1, L13 Problem Set 1 & 2 Assigned: M1, L14 Problem Set 1(a-e)</p>	<p>Lesson 8 - Analyze Purpose and Point of View: Local Food</p> <p>Homework: Navvy</p>	Life Science Lesson 9	Sharecropping	<p>U2: Lesson 5</p> <p>We are working on citing evidence. We are building a main idea as a class and discussing it.</p>	Budget Assessment		
WED 11/5	<p>M3, End of Mission Exam</p>	<p>Exam in math class. No Algebra lesson today.</p>	<p>Lesson 9 - Analyze Paragraph Structure: Local Food</p> <p>Homework: The Omnivore’s Dilemma, Section 7</p>	Life Science Lesson 10	Sharecropping	<p>Unit 2: Lesson 6</p> <p>Gathering evidence from our text “Nothing Fresh in sight?”</p>	Budget Assessment		
THURS 11/6	<p>M4, L1 “Number Puzzles.” Students solve puzzles to help with algebraic processing.</p> <p>Due: M4, L1 Zearn Assigned: M4, L2 Zearn</p>	<p>M1, L17 “Equations Involving Factored Expressions.” Students learn that equations of the form $(x-a)(x-b)=0$ have the same solution set as two equations.</p> <p>Due: M1, L14 Prob Set 1(a-d) Assigned: M1, L17 Prob Set 1, 2, 6</p>	<p>Lesson 10 - Delineate and Evaluate Argument: Local Sustainable Food</p> <p>Homework: ILC L10</p>	Life Science Lesson 10	Sharecropping	<p>Unit 2: Lesson 6</p> <p>Gathering evidence from our text “Nothing Fresh in sight?”</p>	EXT: Sample Budgets		
FRI 11/7	<p>M4, L2 “Keeping the Equation Balanced.” Students figure out unknown weights on balanced hanger diagrams.</p> <p>Due: M4, L2 Zearn Assigned: M4, L3 Zearn</p>	<p>M1 L18 “Equations Involving a Variable Expression in the Denominator.” Students interpret equations like $1/x=3$. Students find the solution set.</p> <p>Due: M1, L17 Prob Set 1, 2, 6 Assigned: M1 L18 2(a-e)</p>	<p>Lesson 11 - Mid-Unit 1 Assessment: Analyze Structure, Determine Point of View, and Evaluate Arguments in Video and Text</p>	Life Science Lesson 11	Violence in The South	<p>Unit 2: Lesson 7</p> <p>Working on breaking down words and putting them into sentences.</p>	EXT: Sample Budgets		