

8 <sup>th</sup>	Week at a Glance: Oct 20 - Oct 24						A	B	Subject Color = Folder Color
	Math	Algebra 1	ELA	Science	Social Studies	Humanities	Finance	Folder Optional	
MON 10/20									
TUES 10/21	M3, Mid-Mission Exam Review	M1, L6 “Algebraic Expressions - The Distributive Property.” Students use the structure of an expression to identify ways to write it using the distributive property.  Assigned: Problem Set 1(a-d), 4b	Close Read	Life Science Quick Review	Reconstruction: Lincoln/Douglass	Unit 2 Lesson 1  Reading the story “A Bone to Pick”  Introducing independent reading	L1: Think Before you Spend		
WED 10/22	M3 Mid-Mission Exam	Exam in math class. No Algebra today.	Lesson 1 - Discover Our Topic: Food Choices  HW: ILC Module 2, Unit 1, Lesson 1 Homework  HW: Read Section 1 of <i>The Omnivore’s Dilemma</i> .	Life Science Quick Review	Reconstruction: Lincoln/Douglass	Unit 2 Lesson 1  Reading the story “A Bone to Pick”  Introducing independent reading	L1: Think Before you Spend		
THURS 10/23	M3, L9 “Slopes Don’t Have to be Positive.” Students find out what a negative slope means.  Due: Zearn M3, L9 Assigned: Zearn L10	M1, L7 “Algebraic Expressions - Commutative and Associative Properties.” Students use the commutative and associative properties to reorganize structure within expressions and determine equivalent.  Due: L6 1(a-d), 4b Assigned: Problem Set 6, 7, 9	Lesson 2 - Analyze Purpose and Point of View: The Omnivore’s Dilemma, Introduction  • HW: Read section 2 of <i>The Omnivore’s Dilemma</i> .	Life Science Experiment Expectations	Reconstruction: Freedmen	Unit 2 Lesson 2  Reading the story “Worldwide Loss of Bees a Growing Concern” by Alissa Fleck	L2:What is a budget?		
FRI 10/24	M3, L10 “Calculating Slope.” Students calculate slope from two points.  Due: Zearn L10 Assigned: Zearn L11	M1 L8 “Adding and Subtracting Polynomials.”  Students understand the sum or difference of 2 polynomials produces another polynomial.  Due: L7 6, 7, 9 Assigned: L8 Problem Set 4(a-f)	Lesson 3 - Analyze Purpose, Point of View, and Structure: Corn in Our Food  HW: Read section 3 of <i>The Omnivore’s Dilemma</i> .  <i>ILC Module 2, Unit 1, Lesson 3 Homework</i>	Life Science Experiment Expectations	Reconstruction: Freedmen	Unit 2 Lesson 2  Reading the story “Worldwide Loss of Bees a Growing Concern” by Alissa Fleck	L2:What is a budget?		