

8 th	Week at a Glance: Oct 27 - Oct 31						A	B	Subject Color = Folder Color
	Math	Algebra 1	ELA	Science	Social Studies	Humanities	Finance	Folder Optional	
MON 10/27	Flex Day	Flex Day) Review Adding & Subtracting Polynomials. Due: L8, Problem Set 4(a-f) Assigned: Handout C	Poetry Close Read	Life Sciecne Lesson 7	Civil War pt1	Unit 2: Lesson 3 Working on citing evidence. identifying the prefix and root of a word	EXT: Sample budgets		
TUES 10/28	M3, L11 Equations of All Kinds of Lines. Students write equations for vertical and horizontal lines. Due: Zearn L11 Assigned: Zearn L12	M1, L9 “Multiplying Polynomials.” Students understand that the product of two polynomials produces another polynomial; students multiply polynomials. Due: Handout C Assigned: L9 Problem Set 1a-j, 2, 3	Lesson 4 - Delineate and Evaluate an Argument: Industrial Farming Homework: <ul style="list-style-type: none"> • ILC Lesson 4 	Life Science Lesson 7	Civil War pt1	Unit 2: Lesson 3 Working on citing evidence. Identifying the prefix and root of a word.	EXT: Sample budgets		
WED 10/29	M3, L12 “Solutions to Linear Equations.” Students think about what it means to be a solution to a linear equation with two variables in it. Due: Zearn L12 Assigned: Zearn L13	Review Multiplying Polynomials. Due: L9 Problem Set 1a-j, 2, 3 Assigned: Handout E	Lesson 5 - Delineate and Evaluate an Argument: Irrelevant Evidence and Conflicting Viewpoints Homework: Preread <i>The Omnivore’s Dilemma</i>, Section 4 (pages 88–89, 91–93, 96–100)	Life Sciecne Lesson 8	Black Codes	Unit 2: Lesson 4 Identifying evidence and text structure.	L3 Using a budget		
THURS 10/30	M3, L13 “More Solutions to Linear Equations.” Students find fsolutions to more linear equations. Due: Zearn L13 Assigned: Catch Up on Zearn	Term 2, Quiz 1 Adding, Subtracting, and Multiplying Polynomials.	Lesson 6 - Analyze Purpose, Point of View, and Structure: Processed Foods Homework: <i>The Omnivore’s Dilemma</i>, Section 5, <ul style="list-style-type: none"> • Pages 133–134, 147–150, 153–155 	Life Science Lesson 8	Black Codes	Unit 2: Lesson 4 Identifying text structure and citing evidence.	L3 Using a budget		
FRI 10/31	M3, L14 “Using Linear Relations to Solve Problems.” Students write equations for real-world situations and think about their solutions. Assigned: Catch Up on Zearn	M1, L12 “Solving Equations.” Students are introduced to the formal process of solving an equation and explain each step as they solve. Due: Handout E Assigned: L12 Problem Set 1, 2, 14	Lesson 7 - Delineate and Evaluate an Argument: Industrial Organic Farming Homework: <ul style="list-style-type: none"> • ILC Lesson 5 • Preread <i>The Omnivore’s Dilemma</i>, Section 6 (pages 168–171, 178–180, and 192–196) 	Life Sciecne Lesson 9	Flex/BlackCode s/Sharecroppin g	Unit 2: Lesson 5 Citing evidence and backing up our claims.	L3 Using a budget		