

8 th	Week at a Glance: Oct 26 - Oct 30							A B		Subject Color = Folder Color
	Math	Algebra	ELA	Adv. ELA	Science	Social Studies	Humanities	Finance Park		
MON 10/26	Navvy Practice 8EE5	M1 L11 “Solution Sets for Equations.” Students use commutative, associative, and distributive props as identities. Due: L9 Problem Set 1a-j, 2, 3 Assigned: L11 Prob Set 19-24	Navvy Assessment	Navvy Assessment	L2 Life Science: Genitic Variation in Offspring	Unit 2: The Constitution (Structure & Principles) Articles of Confederation - Tombstone Activity	U2 L3: Worldwide Loss of Bees: Develop the Central Idea • Standards: RI.1/2	Checks and checking Accounts		
TUES 10/27	Navvy Competency Exam 8EE5	No Algebra due to test in math class today.	Lesson 4 - Delineate and Evaluate an Argument: Industrial Farming Homework: Delineate Arguments: The Omnivore’s Dilemma, Section 3	Lesson 5 - Delineate and Evaluate an Argument: Irrelevant Evidence and Conflicting Viewpoints HW: Section 4 TOD	L2 Life Science: Genitic Variation in Offspring	Unit 2: The Constitution (Structure & Principles) The Constitutional Convention - Virginia Plan vs. New Jersey Plan	U2 L3: Worldwide Loss of Bees: Develop the Central Idea • Standards: RI.1/2	Checks and checking accounts		
WED 10/28	M3 L10 “Calculating Slope” Students calculate slope from two points. Due: Zearn L10 Assigned: Zearn L11	M1, L13 “Some Potential Dangers when Solving Equations.” Due: L11 Prob Set 19-24 Assigned: L13 Prob Set 1 (a-c)	Lesson 5 - Delineate and Evaluate an Argument: Irrelevant Evidence and Conflicting Viewpoints	Lesson 6 - Analyze Purpose, Point of View, and Structure: Processed Foods HW: Section 5 TOD	L3 Life Science: DNA, Genes, and Chromosomes	Unit 2: The Constitution (Structure & Principles) The Constitutional Convention - The Great Compromise	U2 L4: Nothing Fresh in Sight: Supporting Ideas Matter • I can analyze the relationship between a central idea & the supporting ideas that develop it.	L2: Personal Spending		
THURS 10/29	M3 L11 “Equations of all kinds of lines.” <i>Students write equations for vertical and horizontal lines.</i> Due: Zearn L11 Assigned: Zearn L12	Term 2, Quiz 1 Solving equations and identifying properties (associative, commutative, distributive.)	Lesson 6 - Analyze Purpose, Point of View, and Structure: Processed Foods	Lesson 7 - Delineate and Evaluate an Argument: Industrial Organic Farming	L3 Life Science: DNA, Genes, and Chromosomes	Unit 2: The Constitution (Structure & Principles) The Constitutional Convention - The Great Compromise	U2 L4: Nothing Fresh in Sight: Supporting Ideas Matter • I can analyze the relationship between a central idea & the supporting ideas that develop it.	L2: Personal Spending		
FRI 10/30	M3 L12 “Solutions to Linear Equations.” <i>Students consider solutions to linear equations with two variables.</i> Due: Zearn L12 Assigned: Zearn L13	M1 L14 “Solving Inequalities.” Due: L13 Prob Set 1a-c Assigned: L14 Prob Set 1(a-e)	Lesson 7 - Delineate and Evaluate an Argument: Industrial Organic Farming	Lesson 8 - Analyze Purpose and Point of View: Local Food	L4 Life Science: Genes and Alleles	Unit 2: The Constitution (Structure & Principles) The Preamble Close Read & Government In Action	U2 L5: Skills Lave 2: Evidence Bank II-Choice Can Change • Standards: L.4b, L.5b, RI.1/2	EXT: Installment debt		