

7 th	Week at a Glance: Sept 14 - Sept 18					A	B	Subject Color = Folder Color
	Math	ELA	Science	Social Studies	Humanities	Art		
MON 9/14	Mission 2 Lesson 4: Proportional Relationships and Equations HW: M2L4 Zear	Unit 2 Lesson 3	L10 Physical Science: Gravitational Forces	Unit 3: The Enlightenment Age of Enlightenment	Lesson 7: How Dare the Sun Rise Chapter 13 - Text Structure - Main Idea - Summary - Inference questions	Project 2: Figures in Motion Sketch		
TUES 9/15	Mission 2 Lesson 5: Two Equations for Each Relationship	Unit 2 Lesson 4	L10 Physical Science: Gravitational Froces	Unit 3: The Enlightenment Age of Enlightenment	Lesson 7: How Dare the Sun Rise Chapter 13 - Text Structure - Main Idea - Summary - Inference questions	Project 2: Figures in Motion Work		
WED 9/16	Mission 2 Lesson 6: Using Equations to Solve problems	Mid-Unit 2 Assessment	L11 Physical Science: Gravitational Froces	Unit 3: The Enlightenment Enlightenment Philosophers	Lesson 8: How Dare the Sun Rise Chapter 13 Elevate & Empower Skill Focus: RL.2- Analyze the development of theme	Project 2: Figures in Motion Work		
THURS 9/17	Topic A Quiz: Representing Proportional Relationships with Tables	Civics Day Lesson	L11 Physical Science: Gravitational Froces	Unit 3: The Enlightenment Enlightenment Philosophers	Lesson 8: How Dare the Sun Rise Chapter 13 Elevate & Empower Skill Focus: RL.2- Analyze the development of theme	Project 2: Figures in Motion Work		
FRI 9/18	Topic B Quiz: Representing Proportional Relationships with Equations	Unit 2 Lesson 7 Analyze a Model Essay	L 12 Physical Science: Gravitational Froces	Unit 3: The Enlightenment Locke, Hobbes, Rousseau, & Voltaire	Lesson 9: How Dare the Sun Rise Chapter 18 - Text Structure - Main Idea - Summary - Inference questions	Project 2: Figures in Motion Work		