

7 th	Week at a Glance: Aug 31 - Sept 4					A	B	Subject Color = Folder Color	
	Math	ELA	Science	Social Studies	Humanities	Art Folder Optional			
MON 8/31	END OF MISSION 1 ASSESSMENT HW: M2 L1 on Zearn and Digital Notes	Spiral Review - RL 7.1 - RL 7.3	L8 Physical Science: Newtons Laws of Motion	Unit 2: Scientific Revolution Rene Descartes (Logical Thinking & Reasoning) Tycho Brahe (Understanding the Solar System)	Lesson 5: How Dare the Sun Rise Chapter 9 Elevate & Empower Skill Focus: RL.6- Analyze how differences in characters’ points of view influence the reader’s understanding of the story.	Project 2: Figures in Motion History and Gesture Practice			
TUES 9/1	Mission 2 Lesson 1: One of These Things is Not Like the Others HW: M2 L2 on Zearn and Digital Notes	Unit 1 Lesson 11 <i>A Long Walk to Water</i> Chaper 8	L8 Physical Science: Newtons Laws of Motion	Unit 2: Scientific Revolution Rene Descartes (Logical Thinking & Reasoning) Tycho Brahe (Understanding the Solar System)	Lesson 6: How Dare the Sun Rise Chapter 9 Text Structure + Main Idea + Summary + Inference Questions	Project 2: Figures in Motion History and Gesture Practice			
WED 9/2	Mission 2 Lesson 2: Introducing Proportional Relationships with Tables HW: M2 L3 on Zearn and Digital Notes	Unit 1 Lesson 12 <i>A Long Walk to Water</i> Chapter 9	L9 Physical Science: Gravitational Froces	Unit 2: The Scientific Revolution Theories, Inventions, & Discoveries of the Scientific Revolution: Station Activity	Lesson 6: How Dare the Sun Rise Chapter 9 Text Structure + Main Idea + Summary + Inference Questions	Project 2: Figures in Motion Shape, Proportion, and Figure Pictionary			
THURS 9/3	Mission 2 Lesson 3: More about Constant of Proportionality HW: M2 L2 on Zearn and Digital Notes	Unit 1 Lesson 13 <i>A Long Walk to Water</i> Chapter 10	L9 Physical Science: Gravitational Froces	Unit 2: The Scientific Revolution Theories, Inventions, & Discoveries of the Scientific Revolution: Station Activity	Lesson 7: How Dare the Sun Rise Chapter 13 Elevate & Empower Skill Focus: RL.2- Analyze the Development of Theme.	Project 2: Figures in Motion Shape, Proportion, and Figure Pictionary			
FRI 9/4	Mission 2 Topic A Quiz: Representing Proportional Relationships with Tables HW: NONE	Unit 1 Lesson 14 <i>A Long Walk to Water</i> Chapter 11	L10 Physical Science: Gravitational Froces	Unit 2: The Scientific Revolution Scientific Revolution Choice Board Project - Work Day In Class Project Due: Friday, September 18th Students have 2 weeks to complete the project. Only one work day in class will be provided.	Lesson 7: How Dare the Sun Rise Chapter 13 Elevate & Empower Skill Focus: RL.2- Analyze the Development of Theme.	Project 2: Figures in Motion Sketch			