# MONDAY 10/19/15--SCIENCE

***Handouts:*** Weekly Schedule

***Bell Work:*** What is the difference between a theory and a law in science?

***Lesson:*** Check/collect theory papers. Play game. ***TAKE OPEN NOTE QUIZ OVER SCIENCE, TECHNOLOGY, AND ENGINEERING U1L2***. Do Science, Technology, and Engineering ***Unit 1 Lesson 2 - Day 4*** (Game Does The Evidence Support the Explanation)(Scientific Resources)(Open Note Quiz U1L2).

***Homework***: Finish Science, Technology, and Engineering Knowledge Builders ***Unit 1 Lesson 2 Lesson Review on p. 25*** in your Fusion books.

# TUESDAY 10/20/15 —SOCIAL STUDIES

# BW: Reteach Chapter 1 Ancient History

1. Review & discuss Ancient History GR & Section Quiz Ch. 1 Sec. 3
2. Review & discuss Chapter 1 Section 3 Review Sheet
3. Work on Ancient History Chapter 1 Study Guide-***Due Thursday***

**Homework: Ancient History Chapter 1 Study Guide**

# WEDNESDAY 10/21/15 —SCIENCE

***Handouts:*** Bell Work.

***Bell Work:*** How are scientific investigations conducted?

***Lesson:*** Turn in Bell work for Science, Technology, and Engineering ***Unit 1 Lesson 2.*** Check over ***Unit 1 Lesson 2 Review questions p. 25***. Play vocabulary game with cards. Do Science, Technology, and Engineering ***Unit 1 Lesson 3 - Day 1 (Engage Your Brain).***

***Homework:*** Read pp. 26-27 in your Fusion Book and finish all activities and questions on p. 27 except Lesson Labs.

# THURSDAY 10/22/15 —SOCIAL STUDIES

# BW: Reteach Chapter 1 Ancient History

1. Review and discuss Ancient History Chapter 1 Study Guide-
2. Review Game-Test On Friday-Ancient History Chapter 1 (Sections 1-3)

**Homework: Study Ancient History Chapter 1 Study Guide**

# FRIDAY 10/23/15 —SCIENCE

***Handouts:*** Science, Technology, and Engineering Knowledge Builders ***Unit 1 Lesson 3 - Day 2 (Digital Lesson)***. Bell Work: What is an independent variable? What is a dependant variable? ***Lesson:*** Check Science, Technology, and Engineering ***Unit 1 Lesson 3 p. 27***. Do Science, Technology, and Engineering ***Unit 1 Lesson 2 - Day 2 (Digital Lesson)***.

***Homework:*** Finish Science, Technology, and Engineering ***Digital Lesson Unit 1 Lesson 3***. Finish Science, Technology, and Engineering Knowledge Builders ***Unit 1 Lesson 3 - Day 2 (Digital Lesson).***

***Friday 10/23/15 —SOCIAL STUDIES***

1. Test-Ancient History Chapter 1 (Sections 1-3); click in answers
2. Introduce “Map of the Fertile Crescent” activity.

**Homework: “**Map of the Fertile Crescent” activity is due Tuesday next week.

***SOMETHING TO THINK ABOUT – SOCIAL STUDIES***

**Content Standard 2:** Early civilizations (India, Egypt, China and Mesopotamia) with unique

governments, economic systems, social structures, religions, technologies and agricultural

practices and products flourished as a result of favorable geographic characteristics. The

cultural practices and products of these early civilizations can be used to help understand the

Eastern Hemisphere today.

**Content Standard 6:** Variations among physical environments within the Eastern Hemisphere

influence human activities. Human activities also alter the physical environment.

**Content Standard 7:** Political, environmental, social and economic factors cause people,

products and ideas to move from place to place in the Eastern Hemisphere in the past and today.

***SOMETHING TO THINK ABOUT - SCIENCE***

***SI #1: Identify questions that can be answers through scientific investigations.***

***SI #2: Design and conduct a scientific investigation.***

***SI #3: Use appropriate mathematics, tools and techniques to gather data and information.***

***SI #8: Communicate scientific procedures and explanations.***

***ANNOUNCEMENTS***

• OPEN NOTE QUIZ OVER SCIENCE, TECHNOLOGY, AND ENGINEERING UNIT 1 LESSON 2.

• ANCIENT HISTORY CHAPTER 1 TEST-FRIDAY

• Lap Top rule sheet needs signed and returned by: Tuesday.

• The Ancient World books need to be covered by: Tuesday.