## 4-04 Weekly Update

## 10.18-10.22, 2021



News and reminders:

**Note from office**: The office is overwhelmed with the number of tardies that are coming in each day. Please note that school begins at 8:15 AM. We begin instruction as soon as announcements are over. Fourth Grade starts BOOST at 8:15. We pull students individually and in smaller groups to work on skills that need extra practice and enrichment. *Please have your student to school on time so that they do not miss this extra learning opportunity.* 

Make up pictures: October 21st Veterans Day: November 11 Thanksgiving: November 22-26

Please take advantage of using Great Minds at home for homework help! The videos for the lessons are assigned to kiddos for the week. Mr. Kung has Problems is also a great resource! Remember that videos are assigned for the week's lessons for every child.

## Our Week

Our next assessment is tentatively scheduled for Wednesday, October 27<sup>th</sup>. (Mid-Module 3 assessment) This assessment will REQUIRE that students know multiplication. A study guide will come home with students on Oct. 25th. <u>The study guide is linked here for anyone who</u> would like to start preparing.

Module 3: Multi- Digit Multiplication and Division Lessons 7-11

Lesson 7:Multiplying Two Digits by One Digit Using Place Value Disks Lesson 8:Multiplying Three and Four Digits by One Digit Using Place Value Disks Lesson 9:Multiplying Three Digits by One Digit Using the Standard Algorithm Lesson 10:Multiplying Three and Four Digits by One Digit Using the Standard Algorithm Lesson 11:Making Connections Among Multiplication Strategies

Students will have homework nightly. It will be written in the agenda daily by the students

Please continue to practice math facts on a regular basis. We have started Module 3 in math which is based on a foundation of multiplication. We are nearing the start of the mixed facts. Please be reminded that once the mixed facts begin, we will not offer a chance to retake the quiz the following week. Please also remember that the quizzes will not comprise more than 5% of the total grade for the quarter.

Social Studies: 4-01 (2 weeks) Chapter 5 Road to Revolution Extra Credit DUE FRIDAY, OCTOBER 6th. Assignments are linked on <u>Assignments Tab</u> of my page on the Richland Website Monday: Flashcards Chapter 5 Begin Study Guide Questions Chapter 5

Tuesday: Vocabulary Review Study Guide Questions Chapter 5

Wednesday: Flashcards Chapter 5 Finish Chapter 5 Study Guide

Thursday: Kahoot Build a quiz- stump your friends!

Friday: Chapter 5 Quiz We will play the students version of Kahoot as well!

ELA: **Expectations and Procedures:** Composition Book, One Spiral Notebook, Folders are the ESSENTIAL, non- negotiable items for every class, every day.

**RL 4.3** - Describe in depth a character, setting, or event in a story or drama, drawing on specific details in the text (e.g., *a character's thoughts, words, or actions*).

SWBAT describe the characters in a story, including their traits, motivations, or feelings IOT explain how their actions contribute to the sequence of events.

- 1. dart
- 2. guard
- award
- 4. backyard
- 5. argue

6.	spark	<b>16</b> . c	cord
	target	17. v	worn
	smart	<b>18</b> . s	stormy
	charge	<b>19.</b> d	core
	carpet	20. k	oore
	warp	<b>21.</b> s	screech
	door	<b>22</b> . s	shrimp
	fort	<b>23</b> . t	throat
	morning	<b>24</b> . d	charcoal
	stork	<b>25</b> . f	orecast
15.	STOLK		

14 ......

Science 4-04- 2 weeks:

Unit 2: Energy

Lesson 1: Speed and Energy

4.PS3.1: Use evidence to explain the cause and effect relationship between the speed of an object and the energy of an object.

**SWBAT** observe, analyze, and interpret qualitative data that describes the degree of change in the shapes of two objects that have collided **IOT** explain that the speed that an object moves is directly related to the amount of energy it has.

**SWBAT** engage in an argument from evidence of the relationship between speed and energy **IOT** establish the reciprocity in the speed/energy relationship: more speed means something has more energy and adding energy to an object increases its speed.

Let's make it a great week and May The Fourth Be with You!