SIXTH GRADE

#class of 2020 strong

Please sign on to Classlink

MARCH 30 - APRIL 3

Please complete the following lessons which are designed to help you carry on with your learning while school is not in session.

For instructions in Spanish, Punjabi, Urdu, and French Creole, click here: https://drive.google.com/drive/folders/1wqvzLi8TvGqNb5caXWCn1qYSXfzy2cen?usp=sharing

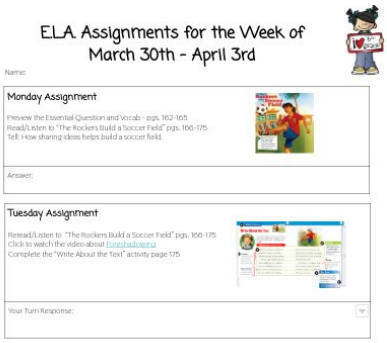
Please check in with your teacher(s) at least once this week through the Google Form in Classroom

ENGLISH LANGUAGE ARTS

Wonders Unit 3 Week 1

Click here for directions on how to access the texts

Find this assignment in Google Classroom:


ELA Assignments for the Week of March 30th - April 3rd

Name:

Monday Assignment

Preview the Essential Question and Vocab - pgs. 162-165
Read/Listen to "The Rockers Build a Soccer Field" pgs. 166-175
Tell: How sharing ideas helps build a soccer field.

Answer:

Tuesday Assignment

Reread/Listen to "The Rockers Build a Soccer Field" pgs. 166-175
Click to watch the video about Friendships
Complete the "Write About the Text" activity page 175

Your Turn Response:

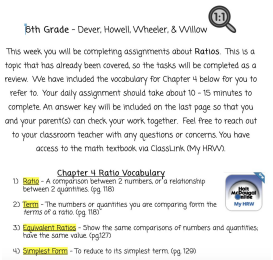
Complete your **Reading Log.**

MATH

Ratio Review

Week 1 Assignments

^Click this link^


8th Grade - Dever, Howell, Wheeler, & Willow

This week you will be completing assignments about **Ratios**. This is a topic that has already been covered, so the tasks will be completed as a review. We have included the vocabulary for Chapter 4 below for you to refer to. Your daily assignment should take about 10 - 15 minutes to complete. An answer key will be included on the last page so that you and your parent(s) can check your work together. Feel free to reach out to your classroom teacher with any questions or concerns. You have access to the math textbook via ClassLink (My HRW).

Chapter 4 Ratio Vocabulary

1) Ratio - A comparison between 2 numbers, or a relationship between 2 quantities. (pg. 118)
2) Term - The numbers or quantities you are comparing form the terms of a ratio. (pg. 118)
3) Equivalent Ratios - Show the same comparisons of numbers and quantities, have the same value. (pg127)
4) Simplest Form - To reduce to its simplest term. (pg. 129)

Additional Daily Assignment:

Please log into ST Math each day for 15-30 minutes by finding your elementary school at the bottom of the link.

Be sure to work on both fluency and problem solving assignments.

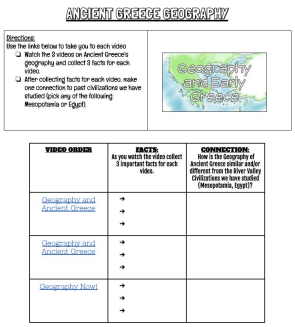
Log your minutes on your **ST Math log.**

SOCIAL STUDIES

Ancient Greek Geography

Watch this video to go on a virtual field trip
https://drive.google.com/file/d/1oP2RDVt1wYN7Y1YTaPCOOkJPhFouXVdB/view?usp=sharing

Then find this assignment in Google Classroom


ANCIENT GREECE GEOGRAPHY

Directions:
Use the links below to take you to each video
- Watch the 3 videos on Ancient Greece's geography and collect 3 facts for each video.
- After collecting facts for each video, make one connection to past civilizations we have studied (pick any of the following: Mesopotamia or Egypt)

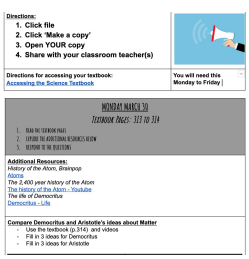
Geography and Early Greece

VIDEO ORDER	FACTS: As you watch the video collect 3 important facts for each video.	CONNECTION: How is the Geography of Ancient Greece similar and/or different from the River Valley Civilizations we have studied (Mesopotamia, Egypt)?
Geography and Ancient Greece	→ → →	
Geography and Ancient Greece	→ → →	
Geography Now!	→ → →	

SCIENCE

Chapter 9: Understanding the Atom

Find this assignment/slideshow in Google Classroom


Directions:
1. Click file
2. Click 'Make a copy'
3. Open YOUR copy
4. Share with your classroom teacher(s)

Directions for accessing your textbook:
Accessing the Science Textbook

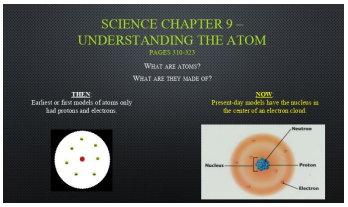
You will need this Monday to Friday

MONDAY MARCH 30
TEXTBOOK PAGES: 313 TO 314

1. READ THE TEXTBOOK PAGES
2. EXPLORE THE ADDITIONAL RESOURCES BELOW
3. RESPOND TO THE QUESTIONS

Additional Resources:
History of the Atom, Brainpop
Atoms
The 2,400 year History of the Atom
The history of the Atom - Youtube
The life of Democritus
Democritus - Life

Compare Democritus and Aristotle's ideas about Matter
- Use the textbook (p. 314) and videos
- Fill in 3 ideas for Democritus
- Fill in 3 ideas for Aristotle


SCIENCE CHAPTER 9 – UNDERSTANDING THE ATOM

PAGES 310-313

WHAT ARE ATOMS?

WHAT ARE THEY MADE OF?

THEN: Earliest or first models of atoms only had protons and electrons.

NOW: Present-day models have the nucleus in the center of an electron cloud.

Neutron
Nucleus
Proton
Electron

CLASS OF 2020
#SQUADGOALS

CHOOSE ONE ACTIVITY TO COMPLETE EACH DAY FOR ABOUT 10 MINUTES

GAMING

Math Games

Play ratio games for grade 6

If you are ready for a challenge,
play the ratio games for grades 7 and 8

Math Games

Math Playground

Choose a fun game to review your favorite math concepts

Math Playground
Give your Brain a Workout

Khan Academy

Login through ClassLink

Complete the 'Assignments' located in the top right corner near your username or go to Khan Academy mappers

KHAN ACADEMY

Code.org

Login through ClassLink

Code.org

BrainPop: Ratios

Login through ClassLink **BEFORE** clicking the above link

Complete the Review or Graded quiz once you're finished watching the video.

Try the ratio games in the 'Game Up' section

SPECIALS FOR THE WEEK OF MARCH 30TH

ART

Review the March 30-April 3 Weekly Art Directive.
Use the Family Art Resource packet to complete your weekly art work.

https://drive.google.com/file/d/12jd5YtoydjCUGJ1iNfGG9uZSbellwv9I/view?usp=sharing

https://drive.google.com/file/d/1IfIMNjV4ecTziG-xXkvXwvIhtd9pKEh2/view?usp=sharing

MUSIC

Please review the Music Activities sheet, and complete the three tasks throughout the week.

https://drive.google.com/file/d/1QiPzTNffFUHfeUpJUPmdZR2vTYYdMwQp/view?usp=sharing

P.E.

Review the fitness "Food Groups" and use the optional tracking sheet to record your progress each day.

https://drive.google.com/file/d/1E473OWPnDyFNW9OBvOR_CDr9-IQajV-d/view?usp=sharing