



Sixth Grade Learning Resource Plan



Week of April 27 - May 1, 2020

ELA

Reading:
Check Google Classroom. "Pearls and Diamonds" Reading Activities. (Nonfiction Reading Comprehension)

Writing:
Focus on fixing assignments to raise their 3rd quarter grades. Assignments will be posted on Google Classroom for students to get the better grade.

Tuesday and Thursday I will post videos of myself reading aloud three books. Students will only listen to the book that they are choosing of the three. After reading, students will fill out a Book of Knowledge, where they write about three things that happened while reading.

Math

6th Grade Math:

Students are to watch the videos posted on Google Classroom on Ratios and Rates. Once complete work the following 8 problems in the Google Quiz sheet attached:
<https://docs.google.com/forms/d/e/1FAIpQL5dffOzlrlGgsSGpXHNefqy-m7dVvpReUNvwG4-I5ViXdETVZw/viewform?vc=0&c=0&w=1>

Work is to be assigned in Google Classroom under the topic Week 4 Home Learning: Ratio and Rates Practice

Students can also complete the Digital Escape Room Activities for extra practice.
Not required

Science

6th Grade Science:

This is a self guided lesson. You have done these before and should have no problem completing it. This was actually already assigned before the wellness break, but I have only had one student turn it in. You should be able to 1) Describe the properties of soil and identify different types of soil and the different soil horizons

Step 1: Read the following link, complete the practice for a 100% and answer the questions below

<https://flexbooks.ck12.org/cbook/ck-12-middle-school-earth-science-flexbook-2.0/section/13.5/primary/lesson/soil-characteristics-ms-es>

What are the inorganic materials that make up a soil?

What are the organic materials that make up a soil?

In what environment are there no organic materials in soils? What soils are nearly all organic?

Social Studies

Fine Arts

Practical Arts

<p>Games In Ancient Rome: Students will read the article below and watch the video about a popular Roman board game. Students will play the game with a family member and then create a game of their own and share the rules.</p> <p>https://www.youtube.com/watch?v=5AWgjLDQhZE</p> <p>https://www.ancient.eu/article/98/athletics-leisure-and-entertainment-in-ancient-rom/</p> <p>History Challenge Question</p>	<p>Band w/instruments: Sign up your band book online here. School Code CMSBand57, Student ID first initial and last name, activation code is in your band book.</p> <p>Practice the warm-up and beginning band tunes on https://www.drselfridgemusic.com/livestreambeginnerband</p> <p>Music Class & Band w/out Instruments: Please listen to music and fill out a Listening Log</p> <p>Art: Complete the Kimmy Cantrell inspired mask lesson on the Art Google Classroom.</p>	<p>Agriculture:</p> <p>Potatoes in a 5 gallon bucket!</p> <p>Click on the link below and watch the video on growing potatoes in a container. I would encourage you to locate a bucket or some other type of container and grow some potatoes on your wellness break!</p> <p>https://www.youtube.com/watch?v=LPrBFVjC5A</p> <p>Family and Consumer Science: Students are to select one of the items from the chart and share what they selected with me through email or flip grid.</p> <p>https://docs.google.com/document/d/1-V8Q800xgP1p1gQQEXT0aAa1bkre2hm171FyvFwrBBE/edit?usp=sharing</p>
--	---	---

STEM. Ideas	Websites
<p>Makerspace:</p> <p>https://wabisabilearning.com/blogs/stem/36-stem-project-based-learning-activities</p> <p>https://thestemlaboratory.com/stem-activities-for-kids/</p>	<p>ELA websites:</p> <p>www.freerice.com</p> <p>www.noredink.com</p> <p>AR test</p> <p>https://hosted365.renlearn.com/257596/</p> <p>Science websites:</p> <p>https://kids.nationalgeographic.com/</p>

	<p>Math websites:</p> <p>www.mathgames.com</p> <p>www.prodigy.com</p> <p>www.mathsnacks.com</p> <p>https://www.adventureacademy.com/ use the code School5853</p> <p>https://www.neok12.com/</p> <p>https://www.si.edu/exhibitions/online</p> <p>Social Studies</p> <p>https://www.historyforkids.net/</p> <p>Flipgrid</p>

<p>PE</p> <p>Go to Google Classroom</p> <p>https://docs.google.com/document/d/14zig01kyl5u07ZPwVfirl2tHvtV3vpKbJR3haKIS5x8/edit</p>	<p>Flexible Learning</p> <p>Independent reading</p> <p>Board games</p> <p>Puzzles</p> <p>Sudoku puzzles</p> <p>Designing and building structures with legos or other available materials</p>	
---	--	--

<p>Printable Learning Packet Link</p> <p>Reading:</p> <p>Nonfiction Reading Comprehension</p> <p>https://drive.google.com/open?id=1trYEyhrFv7Zv12eGbvBppPY0FvCSknSh</p> <p>https://drive.google.com/open?id=1d9O30wcxkOCO250_yEW_9nQyCaWDTYUD</p> <p>Writing:</p> <p>Summary Writing</p>		
--	--	--

Math:

<https://docs.google.com/forms/d/e/1FAIpQLSdffOzlrlGgsSGpXHNefqy-m7dVWpReUNvwG4-I5ViXdETVZw/viewform?vc=0&c=0&w=1>

PE:

<https://docs.google.com/document/d/14zig01kyl5u07ZPwVflrl2tHvtV3vpKbJR3haKIS5x8/edit>

Fine Arts:

<https://docs.google.com/document/d/1RBZkQPDUEcXREuKuhzgOjweSKUBVtmODFT3znULI3QU/edit?usp=sharing>

Practical Arts:

PLTW- Design Worksheet

<http://teachers.egfi-k12.org/wp-content/uploads/2010/05/Post-lesson-Student-Activities-Engineers-and-the-Engineering-Design-Process.pdf>

Agriculture- Plant Science Growing Potatoes in a bucket:

<https://docs.google.com/document/d/1sNk6vrzjJd7lEqyF2VW8K28PUSRsjtwvPtaEXUqE5Oc/edit>