Grade: 5th Grade

Week: April 13th - April 17th

## **READING** - Sit and Read and iStation for 30 Minutes Every Day

- Choose TWO activities per day to complete.
  Check off each activity once you have completed it.

Math	Social Studies	Science	Writing	Music	PE
Oh The Weather Outside is Frightful: Over the next week keep track of the High and Low Temperature for each day. After five days, create a double line graph using the data you gathered. One line will be for the high temperature and one line will be for the low temperature. Make sure to label your x and y axis and include a title.	Earth Day: Research the History of Earth Day.  List 5 activities you can do to help the Earth.  Choose one, and document doing it through a video.	Rocking Out: Identify using the website below, three types of rocks and where you would find each type of rock.  - Metamorphic - Igneous - Sedimentary  http://studyjams.scholastic.com/studyjams/jams/science/index.htm	Similes: Watch the video on Similes and then write down 10 similes.  Draw a picture to represent one of them.  Take picture of it and send it to your teacher.  https://www.youtube.com /watch?v=4GLSsX7Rg2s	Scavenger Hunt: https://drive.google.com/f ile/d/1-1EWgdjkyW8z0pV DnmiptDmUtMZhqu1g/vie w?usp=sharing  Sth Grade Band Students: Things to try at home: Use your mouthpiece to sounds like: a fly, mosquito, airplane, snake and siren Then play through lines in your book that have whole notes.	WOULD YOU RATHER fitness: This is a fun way to get some physical activity in by choosing between two things (e.g., PlayStation or Xbox). Depending on what you pick is what exercise you complete. Below are several to try it out. Simply click on the link.  Would You Rather #1 Roblox Fitness https://www.youtube.com /watch?v=G3y5rmgHBgs
Area: Estimate the total area of your bedroom or another room in your home. Then do the appropriate measurements and find the exact area. Remember	Research a State: Directions are within the link. You can choose any state but Idaho.	Hmmmm?: As you travel closer to the equator, weather and climate become more constant (stays the same pretty much year round) and the season (spring,	Opinion: Would you rather attend school or be home schooled?  - Write an essay that clearly	Send a picture or video to your band teacher!  Orchestra Students: Things to try at home:	Would You Rather #2 Roblox Fitness https://www.youtube.com /watch?v=jAuhWjMRCpg  Would You Rather #3 Roblox Fitness

to label correctly. Compare the estimate to the exact area. Explain this process in paragraph form.	https://drive.google.com/f ile/d/10Nr2g-9NHaB7zKz4 JHftPmoRIGsho9we/view? usp=sharing	summer, fall, winter) seem to turn into one.  As you travel further from the equator, that tends to be the opposite. Weather and climate have more variation and there tends to be more distinction between the seasons.  Explain by posting a video to your teacher about why this is. Use specific vocabulary to explain your answer. Hint: Earth distance from the Sun	supports your opinion.  - 5 Paragraphs  - Use evidence to support your opinion.  - Make sure you address the opposite view.	Left hand - karate chop, cats claw and relax Right hand - relax - see how relaxed your hand can be. Marble Game - Roll the marble down the strings and see how many times you make it in the peg box.  Send a picture or video to your orchestra teacher!	https://www.youtube.com /watch?v=M-C-4uQhn10
How old are you? There are 365 days in a year and 24 hours in a day. Use a calculator and what you know about multiplication to find out how many hours old you are. Now find out how many hours old your mom and dad are.	Why They Left: Research the reasons people left England to come to the colonies. Write a list of 5 reasons people left behind everything they had to move to the colonies.	Do an electricity scavenger hunt:  https://energysafekids.org / electric-safety/wp-content /uploads/2013/06/ Electricity-Scavenger-Hunt .pdf  How can you reduce the amount of electricity your family uses?	Informational: Write an information essay explaining why the weather and the water cycle are so important to people who work in agriculture. Be sure to give examples and cite any sources that you use.		