Dogwood Choice Board

Optional Learning Opportunities for our 5th Grade Dolphins!

May 4th – 8th

Below are some choices to help you learn while you are at home. You can share finished work on Seesaw! *Don't forget to check the GMSD website for additional resources & recommendations.

ELA	Reading Use the link below to read the articles about being kind to others!	Strategies Using the articles linked in Reading Passages, answer the questions 1-14.	Vocabulary Complete the Frayer Model vocabulary web using each of the six words from the articles: Morbid, Infringes, Ignorant, Confronted, Empathetic, Intervening	Writing Using the articles linked in Reading Passages, answer the writing prompts included in the link here.	Conventions See if you can challenge your peers to a homemade kahoot or quizlet! Using 15 sentences with grammatical errors challenge them to find the mistake!	
	https://tinyurl.com/y8ua47ek	https://tinyurl.com/y8tc5wlz	https://tinyurl.com/yafw9avz	https://tinyurl.com/y8ssr6cg	• · · · · ·	
	Decimals	Fractions	Measurement	Geometry	Operations & Fluency	
Math	Click the 1st link & solve the riddles by correctly multiplying with decimal factors. Click the 2nd link to practice place value understanding using Place Value Pirates online game.	Click on the first link below for a great review of multiplying and dividing fractions. Click the 2nd link for a fun online game while you review fraction operations.	Practice finding volume using unit cubes and layers with the review sheets linked below. Check your fluency with measurement conversions using the 2nd link below.	Complete the google review form below on the hierarchy of quadrilaterals. Can you recreate the quadrilateral hiearchy without looking at your notes? Try it!	Use the links below to practice multiplying with multi-digit factors that include multiples of ten. What patterns can you describe from the problems?	
	https://tinyurl.com/y9omfywm https://tinyurl.com/y6jnazkp	https://tinyurl.com/y8fc2olb https://tinyurl.com/y84e3px7	<u>https://tinyurl.com/ya8vowd7</u> https://tinyurl.com/yd6ccwlt	https://tinyurl.com/y7gbku5g	https://tinyurl.com/yaxtm5qy https://tinyurl.com/y89e2wry	
Science	U.S. History	Tennessee History	Earth & Space	Life Science	Virtual Field Trip	
&	, Log into Newsela and follow the instructions on the pdf for the Civil War Unit.	A Closer Look at Yellow Fever from Pink Palace Museum.	Review the facts we have studied about our sun in The Sun, Our LIving Star Planetarium Show from Pink Palace Museum. Can you explain the one thing that makes the sun so much brighter than other stars are to us?	In the video below, you will learn about one of nature's greatest migration spectacles, plunging viewers into an underwater feeding frenzy, an epic struggle for survival when ocean life collides with the most voracious sea predator. What do you think that predator is? What can be done to help?	Powering the Planet: Renewable Energy Join scientist Alex Wegmann as we embark on a Virtual Field Trip to explore a compelling question: How can we get the energy we need without harming nature? After viewing the field trip, try and create your own renewable energy source, a solar powered oven!	
Sidules				https://timesil.com/cosh02i	https://tinyurl.com/y7ynmdfc	
	https://tinyurl.com/y9osru9u	https://tinyurl.com/y8azc8od	https://tinyurl.com/y72h33gd	https://tinyurl.com/y8cb83wj	https://tinyurl.com/y8r46r7e	
	Guidance	Library	Music	Art	PE	

• Independent Reading (30 minutes a day would be great!)

AR Tests

• DreamBox Lessons (about 2 per day or 8 per week)

Practice Math Fact Fluency

GMSD At Home Resources: <u>bit.ly/GMSDatHOME</u>

GMSD: www.gmsdk12.org Teacher Websites: <u>http://www.gmsdk12.org/OfficeandStaff.aspx</u>