

Choice Board 6

Please do one different subject per day. Make sure you label the assignment choice board 6.

Math	Math 180	RLA/Read 180	CA	Science	Social Studies
<p>Decimal Review: Complete the following division problems</p> <p>6.21 divided by 3</p> <p>11.79 divided by 9</p> <p>5.2 divided by 0.13</p> <p>9.68 divided by 0.32</p> <p>7.992 divided by 6.66</p>		<p>English Warm-up (Right click link above and select open link)</p>	<p>Wellness: Pick one day and create a food journal. Write down everything you eat for the day along with the calories for each item. Use food labels and/or internet to help find calories for items. Don't forget your calories for your drinks and snacks too. Add up all the calories you ate that day. Remember water is 0 calories Beside each item write (healthy or non healthy).</p>	<p>Science Experiment: Weather this week is looking kind of rainy, so you're going to build your own rain gauge to see how much falls.</p> <p>Need: - straight sided clear glass jar - ruler - block of wood - glue - clear waterproof tape</p> <p>Put the end of the ruler with the lowest measurement in the bottom of the jar. Then tape it to the side. Glue the jar to the wood block to give it stability. Now place it outside, away from</p>	<p>Complete a Nearpod on The Voting Process. Go to Nearpod.com and put in the classroom code HOMZS</p>

				your house or other objects. Check every day after it rains and record the data for the week.	
<p>Fraction review: Add or subtract the following</p> <p>$5/7 - 2/7$</p> <p>$4/7 - 2/3$</p> <p>$2/3 + 5/6$</p> <p>$3/10 + 3/10$</p> <p>$4 \frac{5}{6} - 2 \frac{1}{6}$</p> <p>Be sure to simplify all answers</p>		<p>Choose either a significant person from current events or a character from a book you are reading. Come up with 10 interview questions to ask this person.</p>	<p>Spanish https://wvk12-my.sharepoint.com/:v:/g/personal/dllambert_k12_wv_us/EX5gnE6D2tRPmEqA2uKOGzABXtvULNFMiWMYUfnpJZRKMq?e=OW74EC</p> <p>Technology * picture journal Students will use any type of picture, drawings etc. to add to a weekly journal. They make use as many pictures as they wish and may use PowerPoint or any media platform to make a journal of 3-5 days of the week.</p>	<p>Science Research: It's STAR WARS WEEK!!! Look up one of the space battles from the Star Wars saga on YouTube (Or just watch all the movies for good measure). Now, do some research on energy waves in space.</p> <p>- What are 2 major flaws with the battles according to Science.</p> <p>May the 4th be with you!</p>	<p>Interview an Adult- Find an adult and ask them about their history. Ask them where they grew up, what were some news events going on before you were born, were there any extreme weather events that occurred, ask about their childhood, etc.</p>
<p>Pretend these are the temperatures for the next 7 days. Find the mean, median,</p>		<p>Writing: Some words are over used and make writing less interesting. Come up with</p>	<p>6th grade theatre - join 6th grade theatre teams meeting on Thursday May 7 at 2:00. An invitation</p>	<p>Science Design: Since it's supposed to rain so much</p>	<p>Create a map of an imaginary location. Make sure to include a</p>

<p>mode and range:</p> <p>Mon: 72 degrees</p> <p>Tue: 68 degrees</p> <p>Wed: 72 degrees</p> <p>Thur: 76 degrees</p> <p>Fri: 69 degrees</p> <p>Sat: 74 degrees</p> <p>Sun: 75 degrees</p>		<p>3 other words for each of the words in the "Dead Word Bank"</p> <p>Example: said I could use the words, explained, replied, or responded.</p> <p>"Dead Words"</p> <ol style="list-style-type: none"> 1. Great 2. Nice 3. Pretty 4. Big 5. Sad 	<p>to join will be sent to your 365 email account.</p> <p>Art</p> <ol style="list-style-type: none"> 1. Journaling and drawing, "What I want to tell the world...". 2. Using your phone's camera, take a photo of something outdoors. It may be a scenic, a still object, or a portrait. Then try to recreate the image using the tools and materials you have at home. If you do not have access to take a photo, you may create your composition in the moment. 	<p>this week, design a rain collection system to store rainwater so you can use it for watering your garden or lawn.</p> <ol style="list-style-type: none"> 1. What materials will you use to catch the rain. 2. What materials will you store it in? 3. Remember, water evaporates, so how are you going to keep it where you catch it? 	<p>scale, symbols, and a key or legend.</p>
<p>Go to Kahn Academy at https://khanacademy.org and select any sixth grade math lesson to preview. Watch the lesson and take notes on the example problems that were completed. Then send a pic of the example</p>		<p>Continue to read 30 minutes each day and write a summary (paragraph) at the end of the week of what you read.</p>	<p>Music: Write a "Virus Verse": Write 4 sentences about your time at home. Rhyme the end of the 2nd and 4th sentences so your verse has musical flow.</p> <p>Band Students: I want to challenge you to post some silly pictures of</p>	<p>Science Journal: Write about what topic in Science interested you the most this school year.</p> <ol style="list-style-type: none"> 1. What did you like about it? 2. What didn't you like about it? 3. Have you thought 	<p>Make up a map skills quiz. Make sure to include an answer key and at least ten questions.</p>

problems and the name of the lesson.			yourself with your instrument. Use your imagination and be creative! Let's see some of YOUR silly quarantine pics!	about a career that involves the topic? 4. If so, what?	
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