## **Brunswick School Department** Home Learning Plans



May 25 - 29 This document can be the foundation for learning at home. Layer on electronic resources if that is helpful. All necessary papers are attached.

	Monday Holiday (Bonus Activities!)	Tuesday	Wednesday	Thursday	Friday
Reading Connections	<ul> <li>Read for 20 minutes.</li> <li>Good readers make connections while they are reading.</li> <li>What are some of the connections you make when you are reading?</li> </ul>	<ul> <li>Read for 20 minutes.</li> <li>Find a book with a character who reminds you of yourself. How are you alike?</li> </ul>	<ul> <li>Read for 20 minutes.</li> <li>Find two books about the same thing (frogs, pigs, space travel, summer vacation).</li> <li>How are they the same and different?</li> </ul>	<ul> <li>Read for 20 minutes.</li> <li>Does the book you are reading remind you of anything in your own life? (Think about the setting, the characters, and the events in the story.)</li> </ul>	<ul> <li>Read for 20 minutes.</li> <li>Can you find a book with a character that reminds you of a friend or family member? How are they the same?</li> </ul>
Writing Handwriting Practice	<ul> <li>Good handwriting makes your work easier to read.</li> <li>Every day this week find a sentence to copy in your best handwriting.</li> <li>Use the attached sheet for ideas.</li> </ul>	Handwriting Tip #1 Always start your letters at the top!	Handwriting Tip #2 Letters should sit on the line no floating!	Handwriting Tip #3 Letters should be in proportion to each other some are small, some are tall, and some are descending (they hang down).	<ul> <li>Handwriting Tip #4</li> <li>Remember that lots of letters start with the letter c ("c position" or "magic c" letters).</li> <li>c, a, o, d, g, q</li> </ul>

Math Place Value	Make a Number Roll a die 2 times. Build 2 different numbers. (4,6 could be 46 or 64). Show which number is greater. (46<64. Remember the "mouth" faces the greater number.). 2nd grade, roll 3 times and order the 3 numbers.	How Many Can You Make? Use the attached game sheet. Repeat often for more practice! (The last two are more challenging!)	<ul> <li>100 Chart Cover</li> <li>You'll need: a 100s chart (attached), game directions (attached), and 2 sets of number cards made by separating the heart and diamond cards numbered 1-9 from the rest of the deck. Use the queens for the zeros!</li> </ul>	<ul> <li>What Numbers Are</li> <li>Missing? A and D</li> <li>See the attached worksheets. One is a warm up and one is a challenge!</li> </ul>	<b>Digit Challenge</b> Each Player has a deck of cards. Divide each deck into 3 piles face down. Say "Go". Each player flips a card face up from each of their piles. Make the biggest number possible. Highest number takes the cards, Repeat. Play again, but lowest digit wins.
Science Shadows	<ul> <li>The Sun appears to Move across the sky each day.</li> <li>Go outside three times each day this week (moring, noon, dinnertime). Stand in the same place each time and draw where you see the sun.</li> <li>On Friday record what you notice.</li> </ul>	<ul> <li>A Shadow of Me</li> <li>Stand in the sun on pavement or a large piece of paper.</li> <li>Have a partner draw around your shadow. Draw around theirs.</li> <li>Come back several hours later and stand in the same place.</li> <li>How does your shadow look?</li> </ul>	<ul> <li>A Shadow of</li> <li>Build a small object or sculpture. (Use legos, clay, recyclables, etc</li> <li>Stand your object on a piece of paper in the sun. Trace around the shadow on the paper. Leave your creation in that spot.</li> <li>Return several times and see how the shadow has changed.</li> <li>Get a new piece of paper. Can you change the shape of the shadow by moving the object? Can you make the shadow disappear?</li> </ul>	<ul> <li>Shadows are formed when an object blocks light.</li> <li>Gather a variety of objects block, comb, wisk, fork, pencil, clear drinking glass, clear water bottle, etc. Be creative.</li> <li>Take your objects out into the sun. Do they all make shadows? Do all of the shadows look the same?</li> </ul>	<ul> <li>Shadows can help tell stories.</li> <li>You can learn to hold your hands, or arms, or body so that the shadow looks like something else. Try some yourself with directions HERE or use the attached sheet.</li> <li>Puppets can be made to be held in front of a light so that the shadow becomes the show. Free Printable 3 Pigs puppets HERE (cute family site but lots of ads) or see attached sheet for ideas.</li> </ul>
Diversified Arts	ART: Artist trading cards are super fun tiny cards made from any kind of colored or drawing paper glued on card stock, watercolor paper, or recycled material like the sides of cereal boxes. Rubber stamps, colored pencils, markers, pastels, stickers, collage materials, watercolors, fabric,	Music: Continue to use the line singing and statue freezing warm ups provided week 1. Use the worksheet for this week to tell about your favorite instrument. Ask someone else in your home about their favorite instrument. For more resources visit	PE Week 10 - Hi Coffin Friends! This week let's have fun building your own obstacle course. You can be inside or outside and use anything in your house! Can you go under a table, over a stuffy, around a chair? I've put some hints	Library You are curious. Now is the time to find out about things that are right in front of you. What can you see from your own window or backyard? What insects are flying or crawling? What are	<ul> <li>Second Step: Week 10</li> <li>Explore pages 16-30</li> </ul>

supplies to start with. Experiment with different combinations of materials	brunswick.k12.me.us/dm urphy <u>dmurphy@brunswick.k12.</u> <u>me.us</u>	on the next page and have a great time! Send me some pictures if you can at <u>tpeck-moad@brunswick.k1</u> <u>2.me.us</u> . You can visit my website at the Coffin Home page for more fun activities!	the clouds doing now and for the next two minutes? Are there buds or leaves on the trees? What is coming up from the ground? Dandelions? What are the birds up to? Who is passing your house? What trucks, bikes, or cars do you see? Write or draw a list of things you see.	KIDS IN SPACE
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