



3rd Grade



WEEKLY SCHEDULE- May 18 to May 22

In order to receive a PASSING grade for Quarter 4, you must participate in the TWO REQUIRED ELA activities, TWO REQUIRED Math activities, and TWO REQUIRED Science activities each week in order to meet state mandated requirements. Share your work with your teacher by: posting work on google classroom, e-mailing pictures of completed work to your teacher, or dropping off completed work to PCI on Mondays between 9 am to 10 am or 1 pm to 2 pm. If you can not complete any of those options, please contact your teacher.

<u>REQUIRED Reading Activities:</u>	<u>REQUIRED Math Activities:</u>	<u>REQUIRED Science Activities:</u>
<p>Students will review over some previously taught skills used in reading, grammar, and writing and apply those skills to answer comprehension questions.</p> <p>1. Students will complete a review of synonyms, antonyms, context clues, and homophones. To refresh your memory, we have attached a few video clips and vocabulary sheet to refer to if needed.</p> <p>https://youtu.be/hFFW9zKJ5os https://youtu.be/uEFqdj41kEQ https://youtu.be/CyK01USxdg0 https://youtu.be/rQuWqcVzqUU</p> <p>2. Students will complete a reading skills review of previously taught concepts. A vocabulary review sheet is attached if needed.</p>	<p><u>Perimeter & Area</u></p> <p>Students will learn about perimeter and area. Look at the Perimeter and Area posters to familiarize yourself with the key terms and what each one measures. Watch the video “Intro to Perimeter” https://www.youtube.com/watch?v=6mopAggjkVM to learn more about finding the perimeter of given shapes. Then watch the video “An Introduction to Area” https://www.youtube.com/watch?v=_uKKl8R1xBM to learn more about finding the area of given shapes. Then complete the 2 assignments below.</p> <p>1. Students will practice finding the perimeter of the given shapes by completing the Perimeter Practice worksheet.</p> <p>2. Students will practice finding the area of the given shapes by completing the Area worksheet.</p>	<p><u>States of Matter</u></p> <p>Students will learn about the three states of matter: solid, liquid, gas. Read the “States of Matter poster” to learn facts about the 3 different forms of matter. Watch the YouTube video “K12 Grade 3- Science: Characteristics of Solid, Liquid, and Gas” https://www.youtube.com/watch?v=EtSQDdbMTQI and listen to “Matter Chatter” song on Youtube https://www.youtube.com/watch?v=C33Wdl64FiY. Then complete the 2 assignments below.</p> <p>1. Students will read “Solid, Liquid, Gas” passage and answer the comprehension questions.</p> <p>2. Students will do a matter scavenger hunt within their home. Use the Scavenger Hunt sheet to locate and list at least 3 items in each category (solid, liquid, gas).</p>





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OPTIONAL ACTIVITIES – Choice Board Week 8 – May 18 to May 22

Your participation in the following activities is not required. These are fun enrichment activities that you can do, if you choose to do so. If you want, feel free to share your work with your teacher through e-mail or a google classroom post!

<p style="text-align: center;"><u>Library:</u></p> <p>Go to this link for a Read Aloud story or choose a book from home. Draw a picture of your favorite character or what you read about and share it with us!</p> <p style="text-align: center;">https://pcpantherden.weebly.com/</p>	<p style="text-align: center;"><u>Computers</u></p> <p>Follow the link below to complete the Cyber-5 website activity!</p> <p style="text-align: center;">https://www.loom.com/share/95536434d42d4030b35f763e455253f9</p>	<p style="text-align: center;"><u>Music and Movement:</u></p> <p>Get up and “Move like a State of Matter” with Jack Hartmann</p> <p style="text-align: center;">https://www.youtube.com/watch?v=3IW8E1YR0kE</p>
<p style="text-align: center;"><u>Physical Education:</u></p> <p>Those of you without internet. Workout 5 rounds of 15 of each, Jumping jacks, push-ups squats, burpees, and Plank Jacks. 1-minute rest between your circuits.</p> <p>If you have Internet access. Monday, I will post my workout with my video or do one of the YouTube videos below. · 25 min kids workout- https://www.youtube.com/watch?v=dhCM0C6GnrY · 34 min kids bop dance fitness- https://www.youtube.com/watch?v=sHd2s_saYsQ</p>	<p style="text-align: center;"><u>Virtual Field Trip:</u></p> <p><i>Let’s go to <u>The Allegheny Portage Railroad</u> by watching this video https://www.wqed.org/tv/watch/onq/allegheny-portage-railroad Then you can complete some coloring pages or fun activities on the National Park Services website https://www.nps.gov/kids/online-activity-guides.htm</i></p>	<p style="text-align: center;"><u>Tech Time!:</u></p> <p>A streaming service for kids, where storybooks come to life! Vooks allows for children’s imaginations to engage; it encourages reading; it promotes attention and focus. By bringing storybooks to life, Vooks redefines what screen time can be.</p> <p style="text-align: center;">https://watch.vooks.com/browse</p>
<p style="text-align: center;"><u>Social Studies:</u></p> <p>Watch the video about the inventor Albert Einstein https://www.learninggamesforkids.com/social_studies_games/inventor-games/albert-einstein-video.html and then click the link to play the inventor game https://www.learninggamesforkids.com/social_studies_games/inventor-games/inventors-line-match.html</p>	<p style="text-align: center;"><u>Social Skills:</u></p> <ol style="list-style-type: none"> 1. Find a partner 2. Choose a board game or video game 3. Play the game 4. When you finish, write 3-4 about how your partner handled winning or losing. 5. Send your writing to Mr. Lawhead – lawheadm@pcam.org 	<p style="text-align: center;"><u>Learning Games:</u></p> <p>After completing the States of Matter assignments, test your knowledge about the 3 forms of matter by playing the game below https://www.abcya.com/games/states_of_matter</p>

