



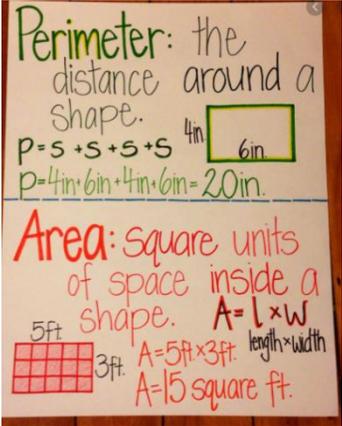
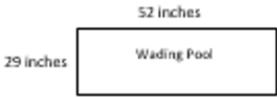
## Victory Elementary School Distance Learning- 4th Grade

Teacher/Class	Teams Class Meeting	Virtual Office Hours
Cypher	Tuesday 10:00	Wednesday 10:00–11:00
Ellis	Tuesday 10:00	Wednesday 10:00–11:00
Fox	Tuesday 10:30	Wednesday 10:00–11:00
Staples	Tuesday 10:30	Wednesday 10:00–11:00
<i>***Be prepared to discuss: 1.) One Activity you tried from last week's choice board 2.) Any questions about this week's choice board</i>		

**FOR WEEK OF: JUNE 8 – JUNE 12**

Utilize the choice board below to complete at least 60 Minutes of each subject a week

\*It is an Expectation that you are reading at least 20 minutes daily on top of the choice board

READING	WRITING	MATH	SCIENCE/SS	ENCORE
<p><b>To Do:</b>  <b>Readworks:</b>  <u>Comprehension Questions:</u>  Read the article titled "A Family Reunion"  And answer the questions.</p> <p><b>MyOn</b>  Go to Myon by going to your Clever app in Office 365 and then clicking on the MyOn app. Then click on the 'News' tab at the top. Choose an article from this week to read.  Complete the following after you read the article:</p> <ol style="list-style-type: none"> <li>1. Click on the picture of the globe on the right. How long does it take to fly to the place your article is about? Click on the green 'Hello' button and listen to how they say 'hello' in that country.</li> <li>2. Click on the video and the slideshow buttons below the world button. Watch the</li> </ol>	<p>Timer: 10 minutes</p> <p>Write an <b>ACROSTIC POEM with Your Name!</b> List the letters in your name vertically (up and down), and complete each line by describing you! Ideas to include: rhyme, repeated words and sounds, figurative language, sensory words.</p> <p>See <a href="https://www.poetry4kids.com/lessons/how-to-write-an-acrostic-poem/">https://www.poetry4kids.com/lessons/how-to-write-an-acrostic-poem/</a> for tips!</p> <p>Decorate with your favorite colors and illustrations. Share at our class meeting, or send a picture to your teacher!</p>	<p><b>Perimeter and Area</b></p>  <p><b>Choose <u>two</u> of the following activities and create a video on flipgrid!</b></p> <p>1- Miss Ellis wants to put a decorative edge around her swimming pool.</p>  <p>How much edging does she need to purchase? <i>Hint: Around=perimeter</i></p> <p>2-A contractor wants to put down carpet in a bedroom that measures 18 feet by 9 feet. Draw a picture to represent the bedroom dimensions. How</p>	<p><b>SOL 4.8a-e Earth, Sun, &amp; Moon</b>  Review the Earth, Sun, Moon Study Guide, flashcards and question/answer packet:  <a href="https://www.solpass.org/science4-5/space/print/4-8-space-standards.pdf?section=study-6">https://www.solpass.org/science4-5/space/print/4-8-space-standards.pdf?section=study-6</a>  E-flashcards  <a href="https://quizlet.com/198858490/sol-48-earth-moon-and-sun-flash-cards/">https://quizlet.com/198858490/sol-48-earth-moon-and-sun-flash-cards/</a></p> <p>Watch these BrainPOP videos on the sun, moon, moon phases, and earth:  Sun:  <a href="https://www.brainpop.com/science/space/sun/">https://www.brainpop.com/science/space/sun/</a>  Earth:  <a href="https://jr.brainpop.com/science/space/earth/">https://jr.brainpop.com/science/space/earth/</a>  Moon:  <a href="https://jr.brainpop.com/science/space/moon/">https://jr.brainpop.com/science/space/moon/</a>  Moon Phases:  <a href="https://www.brainpop.com/science/space/moonphases/">https://www.brainpop.com/science/space/moonphases/</a>  Use the 3-column chart to list facts about each.</p>	<p><b>Physical Education</b>  <a href="https://victoryes.pwcs.edu/teams/encore_team/p_e_-_mr_jenkins_mr_liston">https://victoryes.pwcs.edu/teams/encore_team/p_e_-_mr_jenkins_mr_liston</a></p> <p><b>Art</b>  <a href="https://victoryes.pwcs.edu/teams/encore_team/lynn_portch">https://victoryes.pwcs.edu/teams/encore_team/lynn_portch</a></p> <p><b>Music</b>  <a href="https://victoryes.pwcs.edu/teams/encore_team/music_-_mr_lash">https://victoryes.pwcs.edu/teams/encore_team/music_-_mr_lash</a></p> <p><b>Library</b>  <a href="https://victoryes.pwcs.edu/teams/encore_team/library_-_mrs_lindsay_and_mrs_dailey">https://victoryes.pwcs.edu/teams/encore_team/library_-_mrs_lindsay_and_mrs_dailey</a></p>

<p>video clip and look at the pictures.</p> <ol style="list-style-type: none"> <li>Click on the clipboard picture and read the fun fact.</li> <li>Remember to complete the three multiple choice questions at the bottom.</li> </ol> <p><b>TRY THIS! Idioms Practice</b>  First look at this: (You used this in writing last week)  <a href="https://mrnussbaum.com/adages-and-idioms-interactive-village">https://mrnussbaum.com/adages-and-idioms-interactive-village</a></p> <p>Then see what you've learned here:  <a href="https://mrnussbaum.com/idioms-scavenger-hunt-version-1">https://mrnussbaum.com/idioms-scavenger-hunt-version-1</a>  Or here:  <a href="https://mrnussbaum.com/idioms-scavenger-hunt-version-2">https://mrnussbaum.com/idioms-scavenger-hunt-version-2</a></p>		<p>much carpet will be needed to fit this space? <i>Hint: carpet to cover the floor=area</i></p> <p>3-Mrs. Cypher is making a square picture frame for herself and one for each of her three friends. She is using popsicle sticks that measure 4 inches long to make each side of the square frame. She wants to glue ribbon to the sides as a border for the frame. How much ribbon will she need for all four frames? <i>Hint: picture frame=perimeter</i></p> <p>4-Mr. Hill runs a catering company. He has an event today and must set up three tables covered with black tablecloths for the guests. The only rectangular tablecloths that are clean will cover a table measuring 42 square feet, because they are 6 feet wide and 7 feet long. Using a diagram of the available tables, are there at least three tables that can be used for the event that can be covered by the tablecloths? Show your work and justify your solution. <i>Hint: Tablecloths that cover a table=area</i></p>	<p><a href="https://media.nationalgeographic.org/assets/file/Three_Column_Chart.pdf">https://media.nationalgeographic.org/assets/file/Three Column Chart.pdf</a></p> <p>Create a poster displaying all phases of the moon. Be sure to label and color each phase OR create a moon phase diorama following these steps:  <a href="https://www.instructables.com/id/Educational-Phases-of-the-Moon-Diorama/">https://www.instructables.com/id/Educational-Phases-of-the-Moon-Diorama/</a> Email your teacher or post a video on flipgrid to share.</p> <p>Play the sun, moon, earth match game:  <a href="https://quizlet.com/198858490/match">https://quizlet.com/198858490/match</a></p>	
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<p>Choose a <b>nonfiction</b> text or an online article or reading then answer the following questions:</p> <ul style="list-style-type: none"> <li>• What was something you learned from reading this text? What was something you already knew? <ul style="list-style-type: none"> <li>• Were there text features that helped you learn this?</li> <li>• Was the reading an informational text or a biography?</li> <li>• Do you like reading fiction or nonfiction better?</li> </ul> </li> </ul> <p><b>What has been your favorite text to read during the 4<sup>th</sup></b></p>	<p><b>Focus:</b> Poetry, and 4<sup>th</sup> Grade Celebration!</p> <p><b>To Do: Create an All About 4<sup>th</sup> Grade A-Z Poetry Book!</b></p> <p>Each letter gets a page. What word from 4<sup>th</sup> grade can the letter represent? Turn at least 5 pages into poems. Add illustrations; captions too! (can be completed on paper or computer)</p> <p><i>Some poems rhyme, some do not. See <a href="https://www.poetry4kids.com/lessons/poetry-writing-lessons/">https://www.poetry4kids.com/lessons/poetry-writing-lessons/</a> for poems like: Acrostic, Diamante, Haiku, Limerick, Free verse, Cinquain, Concrete, Silly song parady, Tongue twister and more. With a “poet’s eye”, think about where to include rhyme, repetition, sensory words, comparisons like similes and metaphors.</i></p> <p><i>Examples...</i></p>	<p><b>Additional Games and Activities</b></p> <p>Khan Academy: Area and Perimeter (check Khan Academy in Clever for assignments)</p> <p><b>Online Games:</b></p> <p><a href="#">Perimeter and Area Stories</a></p> <p><a href="#">Shape Shoot-Perimeter</a></p> <p><a href="#">Shape Shoot-Area</a></p> <p><a href="#">Shape Surveyor</a></p> <p><a href="#">Zoo Designer</a></p> <p><b>Printable games:</b></p> <p><a href="#">Island Conquer!</a></p>	<p>Explore revolution vs rotation <a href="https://www.youtube.com/watch?v=CqkQv617bcw">https://www.youtube.com/watch?v=CqkQv617bcw</a> Complete the revolution vs rotation activity located on our class page.</p> <p>Our V.I.P.’s of this unit were Galileo, Aristotle, Ptolemy, and Copernicus. Watch these videos to learn more about them:</p> <p><a href="https://www.brainpop.com/science/famousscienceists/galileo/galilei/">https://www.brainpop.com/science/famousscienceists/galileo/galilei/</a></p> <p><a href="https://www.brainpop.com/science/famousscienceists/copernicus/">https://www.brainpop.com/science/famousscienceists/copernicus/</a></p>	<p><b>School Counseling</b></p> <p><a href="https://victoryes.pwcs.edu/cms/One.aspx?portalId=412005&amp;pageId=42141708">https://victoryes.pwcs.edu/cms/One.aspx?portalId=412005&amp;pageId=42141708</a></p>

<p><b>quarter? Is this something you started reading before we got out of school? Would you recommend this text to someone else in our class?</b></p> <p>Write your own book review and send it to your teacher. Remember to include:  Title and author  Plot Structure (If it's fiction)  OR  Main Idea/Topic (If it's nonfiction)  <b>*Remember: no spoilers!*</b></p>	<p><u>A is for Art:</u> (acrostic)  <b>A</b> basket of paper and markers  Rulers too  Time to create!</p> <p><u>B is for Basketball</u> (rhyming couplet)  Friends bouncing and throwing the <i>ball</i>  Until the whistle would <i>call</i></p> <p>Online Poetry Dictionary for Kids:  <a href="https://www.poetry4kids.com/lessons/poetry-dictionary-for-kids/#poem">https://www.poetry4kids.com/lessons/poetry-dictionary-for-kids/#poem</a>  <b>Be sure to share favorites with your family and teacher!</b></p>	<p><u><a href="#">Area and Perimeter Board Game</a></u></p> <p><b>Continue to practice multiplication/division facts!</b>  Create a multiplication chart <u><a href="#">Blank Table</a></u>  How can creating a multiplication chart help you with division?   Find fun ways to practice your multiplication facts!  <u><a href="#">Here are some creative ways</a></u> and strategies to practice.</p>		
<p><b>Additional Online Practice / Resources:</b> <a href="#">Dream Box (math)</a>, <a href="#">Myon (reading)</a>  *For basic skills practice, please visit Mrs. LaHaye's and Mrs. Frazier's pages:  <a href="https://victoryes.pwcs.edu/teams/intervention_specialist_teams/s_p_e_d_team/mrs_la_haye">https://victoryes.pwcs.edu/teams/intervention_specialist_teams/s_p_e_d_team/mrs_la_haye</a>  <a href="https://victoryes.pwcs.edu/teams/intervention_specialist_teams/e_s_o_l_team">https://victoryes.pwcs.edu/teams/intervention_specialist_teams/e_s_o_l_team</a>  *For enrichment activities, please visit Mrs. Sullivan's page:  <a href="https://victoryes.pwcs.edu/teams/intervention_specialist_teams/s_i_g_n_e_t_s_t_a_r_t">https://victoryes.pwcs.edu/teams/intervention_specialist_teams/s_i_g_n_e_t_s_t_a_r_t</a></p>				