

First Grade at Paul Road School

If you are looking for additional learning opportunities, please use Class Link located on Gates Chili's webpage under the Student Tab.

On Class Link, to access new books for your child, here are some resources you can use under the Paul Road Library ebooks tab: Tumblebooks and Sora.

You can also use RAZ Kids by clicking on the Learning A to Z button.

If you have some extra time you can visit our Special Area Teacher pages here: [Click and Scroll Down to Paul Road](#)

Monday	Tuesday	Wednesday	Thursday	Friday
<p>Reading: Read or be read to 20 minutes a day. (Reading resources on Class Link or pick a book from home.)</p> <p>Listening to Reading: On our YouTube page, listen to More Pies. More Pies</p> <p>What kind of pie would you like to eat if you were in a pie eating contest? This week you'll be asked to have a discussion with your family. These are not written assignments.</p> <p>Math: This week we are focusing on combinations of different numbers. Watch the video below. How Many of Each? Nine Shapes: How Many of Each?</p> <p><i>Continues on the next page.</i></p>	<p>Reading: Read or be read to 20 minutes a day. (Reading resources on Class Link or pick a book from home.)</p> <p>Listening to Reading: On our YouTube page, listen to Ribbon Rescue. Ribbon Rescue</p> <p>Name some of the ways the little girl was helpful throughout the story. Discuss with your family.</p> <p>Math: Complete the math activity pages below about combinations of 11 and 12. Try to write all combinations. Crayons: How Many of Each?</p>	<p>Reading: Read or be read to 20 minutes a day. (Reading resources on Class Link or pick a book from home.)</p> <p>Listening to Reading: On our YouTube page, listen to Mmm, Cookies! Mmm, Cookies!</p> <p>What lesson do you think the little boy learned in this story? Discuss with your family.</p> <p>Math: Complete the math activity pages below. Crayon Puzzles about More <i>This is one of your portfolio activities to post on Class Dojo.</i></p> <p><i>Continues on the next page.</i></p> <p>Science: Using Class Link, click on library resources, then click on Pebble Go and search the word "sound" at the top</p>	<p>Reading: Read or be read to 20 minutes a day. (Reading resources on Class Link or pick a book from home.)</p> <p>Listening to Reading: On our YouTube page, listen to We Share Everything. We Share Everything</p> <p>What is something you like to share with people? Discuss with your family.</p> <p>Math: Complete the math activity pages below. More Crayon Puzzles about More</p> <p><i>Continues on the next page.</i></p> <p>Science: Look at the pictures in the file below. How To Make Sound Louder Pictures Think about: How are these pictures similar?</p>	<p>Reading: Read or be read to 20 minutes a day. (Reading resources on Class Link or pick a book from home.)</p> <p>Listening to Reading: On our YouTube page, listen to Stephanie's Ponytail. Stephanie's Ponytail</p> <p>Why would it be boring if everyone was the same? Discuss with your family.</p> <p>Writing: Write a journal entry about something exciting that happened this week or something you are looking forward to this weekend. <i>This is one of your portfolio activities to post on Class Dojo.</i></p> <p><i>Continues on the next page.</i></p> <p>Math: Complete or create a May calendar. Look up the dates for Mother's Day and</p>

<p>Science: Watch the video below to learn about sound and vibrations. What is Sound? Create a kazoo (see sample picture on the worksheet below) using a paper towel/toilet paper roll, wax paper, and a rubber band. Complete the worksheets below. Making a Kazoo What Does Vibrate Mean?</p>	<p>Continues on the next page.</p> <p>Science: Watch the video below. How to See Sound In writing, explain how the sprinkles moved. <i>This is one of your portfolio activities to post on Class Dojo.</i></p>	<p>of the page. Listen/read about sound. Draw and label how you think sound travels to your ear.</p>	<p>What do you think this does to the sound and why? <u>Write about:</u> How does the cone shape make sound louder?</p>	<p>Memorial Day and be sure to add them on your calendar. Blank Calendar</p> <p>Science: Watch the Mystery Science lesson: How Do They Make Silly Sounds in Cartoons? (10 min) Optional: Try out the 2 experiments at the end (20 min). For the first experiment, all need is your hands and feet! For the second experiment, all you will need is a ruler and a table. How Do They Make Silly Sounds in Cartoons?</p>
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