

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 The Wind Blew. The Wind Blew What's something fun you can do on a windy day? Discuss with your family. <i>This does not need to be written.</i></p> <p>Writing: Opinion Zoom Presentation: Choose your favorite toy. In your opinion why is this toy your favorite? Describe your toy and tell 3 reasons why someone would want to buy it. Practice reading this, so you are ready to read it to the class at our Zoom. Bring your toy if you would like. Continues on the next page.</p> <p>Math:</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 Sebastian and the Balloon. Sebastian and the Balloon</p> <p>Writing: Sebastian went on a hot air balloon ride. If you could take an adventure right now, where would you go? Name two places you would go and what you would do there. <i>Write 4-6 sentences.</i> Optional Craft: Use the link to make your own hot air balloon. Optional Hot Air Balloon Craft This is one of your portfolio activities to post on Class Dojo.</p> <p>Continues on the next page.</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 Froggy Rides a Bike. Froggy Rides a Bike Do you know how to ride a two-wheeler bike like Froggy? Have you tried something new at home? If not, set a goal for yourself and give it a try! Discuss with your family. <i>This does not need to be written.</i></p> <p>Math: Watch the Time to the Quarter and Half Hour video on Brain Pop Jr. In Class Link, click Library Resources. Click Brain Pop Jr. The video will be in your dashboard assignments. Watch video and complete the quiz.</p> <p>Continues on the next page.</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 Jubal's Wish. Jubal's Wish</p> <p>Writing: What is a wish or a dream that you have had? <i>Write about it using 4-6 sentences.</i></p> <p>Math: Complete the worksheet below about time. Telling Time by the Half Hour This is one of your portfolio activities to post on Class Dojo.</p> <p>Continues on the next page.</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 Pig the Pug. Pig the Pug</p> <p>What important lesson did Pig learn in this story? Discuss with your family. <i>This does not need to be written.</i></p> <p>Math: Complete the worksheet below about time. Analog and Digital Time Practice</p> <p>Science: Discuss with your family why light is important.</p>

<p>Watch the video on Class Dojo about how to solve True and False questions. Complete the worksheet below after watching.</p> <p>True or False?</p> <p><i>This is one of your portfolio activities to post on Class Dojo.</i></p>	<p>Math: Complete the worksheet below to solve more True and False questions. More True and False</p> <p>Science: Please re-watch the Brain Pop Jr. video Light. In Class Link, click Library Resources. Click Brain Pop Jr. The video will be reassigned in your dashboard assignments.</p> <p>Then, complete the worksheet below about where light comes from? Human-made vs Natural Light Sources</p>	<p>Science: Watch the video below about how light travels through different materials. Opaque, Translucent, and Transparent</p> <p>Complete the worksheet below with the materials you have available. Light Thru Objects</p>	<p>Science: Using our new vocabulary (transparent, translucent, and opaque) answer the questions below.</p> <ol style="list-style-type: none">1: What material should you use to make eye glasses?2. What material should you use to make sunglasses?3. What material should you use to make a shadow puppet?	
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