

## April 13 - April 17 Rosedale Grade 4 Weekly Home Enrichment.

- **Extra enrichment websites: Epic and Prodigy. See Mrs. Hillary's LMC Symbaloo for lots of other fun activities.**
- **iReady lessons for math and reading can be done each day.**

	<b>Reading</b> 20-30 minutes	<b>Writing</b> 20-30 minutes	<b>Math</b> 20-30 minutes	Physical Activities, Creative Art, Music, At Home Activities 20-45 minutes
Mon	<p><b>Non-fiction Reading:</b> Mystery Science Click the link below, then click on the link for 4th Grade. Select the full lesson "Volcanoes and Patterns of Earth's Features". <a href="https://mysteryscience.com/school-closure-planning">https://mysteryscience.com/school-closure-planning</a></p>	<p><b>Informational Writing:</b> Answer the questions on the "Volcano Discoveries" printout from today's Mystery Science Lesson.</p>	<ul style="list-style-type: none"> <li>• Practice math facts for multiplication and division. <a href="http://www.multiplication.com/">http://www.multiplication.com/</a></li> <li>• Click a link to activity page or problem solving activity (your choice): <a href="https://www.commoncoresheets.com/SortedByGrade.php">https://www.commoncoresheets.com/SortedByGrade.php</a> <a href="https://www.mathworksheets4kids.com/common-core.php">https://www.mathworksheets4kids.com/common-core.php</a> <a href="https://www.mathworksheetsland.com/grades.html">https://www.mathworksheetsland.com/grades.html</a></li> </ul>	<p><b>LMC:</b> Read/Listen to at least one of the following Lightbox Books. Remember LightBox books have videos and activities. Once you have finished take the quiz.  <a href="https://openlightbox.com/lightbox/?bookCode=218&amp;customerID=9601696">https://openlightbox.com/lightbox/?bookCode=218&amp;customerID=9601696</a>  <a href="https://openlightbox.com/lightbox/?bookCode=841&amp;customerID=9601696">https://openlightbox.com/lightbox/?bookCode=841&amp;customerID=9601696</a></p>
Tue	<p><b>Non-fiction Reading:</b> Mystery Science Click the link below, then click on the link for 4th Grade. Select the full lesson "Erosion, Natural Hazards and Engineering". <a href="https://mysteryscience.com/school-closure-planning">https://mysteryscience.com/school-closure-planning</a></p>	<p><b>Informational Writing:</b> Use the information you learned in today's Mystery Science lesson to answer the questions: How could you survive a landslide?  How would you protect your house from a landslide?  Design a plan and include a</p>	<ul style="list-style-type: none"> <li>• Practice math facts for multiplication and division. <a href="http://www.multiplication.com/">http://www.multiplication.com/</a></li> <li>• Click a link to activity page or problem solving activity (your choice): <a href="https://www.commoncoresheets.com/SortedByGrade.php">https://www.commoncoresheets.com/SortedByGrade.php</a> <a href="https://www.mathworksheets4kids.com/common-core.php">https://www.mathworksheets4kids.com/common-core.php</a></li> </ul>	<p><b>April Character Trait</b> <b>Mindfulness:</b> to pay attention in a particular way, be present in the moment and non-judgemental. Enjoy listening to the book, "<b>Each Kindness</b>," by Jacqueline Woodson: <a href="https://www.youtube.com/watch?v=uSTbLZqGGSc">https://www.youtube.com/watch?v=uSTbLZqGGSc</a> Compare this read-aloud to her other book, "<b>The Other Side</b>," read by Mrs. Kohler last week: <a href="https://youtu.be/eKDjB-COmHo">https://youtu.be/eKDjB-COmHo</a></p>

		drawing.	<a href="https://www.mathworksheetsland.com/common-core.php">ds.com/common-core.php</a> <a href="https://www.mathworksheetsland.com/grades.html">https://www.mathworksheetsland.com/grades.html</a>	
Wed	<p><b>Non-fiction Reading:</b> Mystery Science Click the link below, then click on the link for 4th Grade. Select the full lesson “Muscles and Skeleton”. <a href="https://mysteryscience.com/school-closure-planning">https://mysteryscience.com/school-closure-planning</a></p>	<p><b>Informational Writing:</b> Use the information you learned in today’s Mystery Science lesson to answer the questions:</p> <p>How do your muscles keep you moving?</p> <p>Why do you need a skeleton?</p>	<ul style="list-style-type: none"> <li>Practice math facts for multiplication and division. <a href="http://www.multiplication.com/">http://www.multiplication.com/</a></li> <li>Click a link to activity page or problem solving activity (your choice): <a href="https://www.commoncoresheets.com/SortedByGrade.php">https://www.commoncoresheets.com/SortedByGrade.php</a> <a href="https://www.mathworksheets4kids.com/common-core.php">https://www.mathworksheets4kids.com/common-core.php</a> <a href="https://www.mathworksheetsland.com/grades.html">https://www.mathworksheetsland.com/grades.html</a></li> </ul>	<p><b>PE Lessons:</b> <b>Daily calendar of activities</b></p> <p><b>April:</b> <a href="https://openphased.org/wp-content/uploads/2018/09/04-CAL-DEAM-April-Final.pdf">https://openphased.org/wp-content/uploads/2018/09/04-CAL-DEAM-April-Final.pdf</a></p> <p><b>Activities</b></p>
Thu	<p><b>Non-fiction Reading:</b> Mystery Science Click the link below, then click on the link for 4th Grade. Select the full lesson “Brain, Nerves and Information Processing”. <a href="https://mysteryscience.com/school-closure-planning">https://mysteryscience.com/school-closure-planning</a></p>	<p><b>Informational Writing:</b> Use what you learned in today’s Mystery Science lesson. Explain how we process information in our brain, and then respond to that information.</p>	<ul style="list-style-type: none"> <li>Practice math facts for multiplication and division. <a href="http://www.multiplication.com/">http://www.multiplication.com/</a></li> <li>Click a link to activity page or problem solving activity (your choice): <a href="https://www.commoncoresheets.com/SortedByGrade.php">https://www.commoncoresheets.com/SortedByGrade.php</a> <a href="https://www.mathworksheets4kids.com/common-core.php">https://www.mathworksheets4kids.com/common-core.php</a> <a href="https://www.mathworksheetsland.com/grades.html">https://www.mathworksheetsland.com/grades.html</a></li> </ul>	<p><b>Music:</b> <b>Is this a Mix, Mash or a Smash?:</b> <a href="https://youtu.be/JhXeWDprhE">https://youtu.be/JhXeWDprhE</a></p> <p>Recorder: Compose a song and then play it on your recorder! Write in the note names if it helps. You can draw a 5-line staff on blank paper, or you can print staff free paper here: <a href="https://www.blanksheetmusic.net">https://www.blanksheetmusic.net</a> Optional: When you finish, you can email a video to your music teacher!</p> <p>Also, this site has play alongs for recorder! It’s called CADDY Playalong.</p>

				<a href="https://www.youtube.com/channel/UCksBL069R5pZdeZE-1IEGrA">https://www.youtube.com/channel/UCksBL069R5pZdeZE-1IEGrA</a>
Fri	<p><b>Non-fiction Reading:</b> Mystery Science Click the link below, then click on the link for 4th Grade. Select the full lesson “Renewable Energy and Natural Resources”. <a href="https://mysteryscience.com/school-closure-planning">https://mysteryscience.com/school-closure-planning</a></p>	<p><b>Informational Writing:</b> Use the information from today’s Mystery Science lessons to answer the questions on “Where does energy come from?” Create a plan for the town of Bouderville.</p> <p>Which energy plan would work best for that town?</p> <p>Extra Thinking: What type of energy would work in our city?</p>	<ul style="list-style-type: none"> <li>Practice math facts for multiplication and division. <a href="http://www.multiplication.com/">http://www.multiplication.com/</a></li> <li>Click a link to activity page or problem solving activity (your choice): <a href="https://www.commoncoresheets.com/SortedByGrade.php">https://www.commoncoresheets.com/SortedByGrade.php</a> <a href="https://www.mathworksheets4kids.com/common-core.php">https://www.mathworksheets4kids.com/common-core.php</a> <a href="https://www.mathworksheetsland.com/grades.html">https://www.mathworksheetsland.com/grades.html</a></li> </ul>	<p><b>Art:</b> <a href="#">Daily Drawing Prompts week of April 13th</a> Do these in either a sketchbook (directions to make your own in document), in a lined notebook, or on a loose piece of paper.</p> <p>Art Challenge: <a href="#">Recreate a famous art piece</a>. You can use one from our <a href="#">collection</a> or pick your own!</p> <p>If you have any questions or would like to show off what you created, I would love to hear from you! Ms. Birchler <a href="mailto:ebirchle2@livoniapublicschools.org">ebirchle2@livoniapublicschools.org</a></p> <p><b>Character Traits:</b> Enjoy singing the 3 BE’s Song: <a href="https://www.youtube.com/watch?v=JGQAp2PY8yY">https://www.youtube.com/watch?v=JGQAp2PY8yY</a></p>