

# Home Learning Week #5 May 4th-9th

	Monday-Friday	Websites
Math	<p>Students can go to the reflex website or the Dreambox website and work on those. Please note that both reflex and dreambox can be played on an ipad. So far students are progressing nicely on both; several of them are done Reflex. (CONGRATS!)</p> <p><u>Weekly exploration:</u></p> <p>This week's exploration will continue to look a decimals. This week we will be looking at placing decimals in order on a number line and comparing which decimals are greater and smaller.</p> <p><u>Worksheets:</u></p> <p><a href="https://www.mathslibres.com/decimaux/compraison_decimaux_milliemmes_001.pdf?v=1371275138">https://www.mathslibres.com/decimaux/compraison_decimaux_milliemmes_001.pdf?v=1371275138</a></p> <p><u>This is a whole unit on decimals and fractions and their link. Students should stop on page 24. Not all of this has to be done.</u></p> <p><a href="http://cybersavoir.csdm.qc.ca/saf/files/2016/05/ND-Fusionn%C3%A9-R%C3%A9duit.pdf">http://cybersavoir.csdm.qc.ca/saf/files/2016/05/ND-Fusionn%C3%A9-R%C3%A9duit.pdf</a></p>	<p>REFLEX: <a href="http://www.reflexmath.com">www.reflexmath.com</a></p> <p>DREAMBOX: <a href="https://play.dreambox.com/login/knjs/matz">https://play.dreambox.com/login/knjs/matz</a></p> <p><b>Must use this specific link in order to log on to Dreambox. Otherwise it won't work.</b></p> <p><u>School Code:</u> knjs/matz</p> <p><u>Class Code:</u> 50428</p> <p>YOUTUBE VIDEO ON DECIMALS:</p> <p><a href="https://www.youtube.com/watch?v=61nTu6CcydA">https://www.youtube.com/watch?v=61nTu6CcydA</a></p> <p><a href="https://www.youtube.com/watch?v=Q-APNF5H3oM">https://www.youtube.com/watch?v=Q-APNF5H3oM</a></p> <p><a href="https://www.youtube.com/watch?v=B1Ndk3hDIUk">https://www.youtube.com/watch?v=B1Ndk3hDIUk</a></p> <p>STEP BY STEP HOW TO PUT A DECIMAL ON A NUMBER LINE:</p> <p><a href="http://enseignement.reginaassumpta.qc.ca/richardn/rationnels/theorie/decimaux/droite.htm">http://enseignement.reginaassumpta.qc.ca/richardn/rationnels/theorie/decimaux/droite.htm</a></p>
STEAM	<p><b><u>This week we will meet on Teams Friday at 1:00</u></b> to go over the tomatosphere project that we were supposed to start in class. I added the jiffy pod and seeds in their bag of stuff at school.</p> <p>Here are the worksheets that go with the project that can be printed (or students can copy on a sheet):</p> <p><a href="http://tomatosphere.parlonssciences.ca/Portals/5/Learning-Strategies/FR/Planification-d-une-enquete-Tomatosph%C3%A8re-%C3%A0-partir-de-six-questions.pdf">http://tomatosphere.parlonssciences.ca/Portals/5/Learning-Strategies/FR/Planification-d-une-enquete-Tomatosph%C3%A8re-%C3%A0-partir-de-six-questions.pdf</a></p>	<p><b><u>Materials needed:</u></b></p> <ul style="list-style-type: none"> <li>-Jiffy pod</li> <li>-Warm water</li> <li>-A cup (has to be around 3inches tall)</li> <li>-Plastic wrap or a small piece of clean plastic</li> <li>-Your tomatosphere seeds</li> </ul>

	<p><a href="http://tomatosphere.parlonssciences.ca/Portals/5/Learning-Strategies/FR/Guide-de-pr%C3%A9diction.pdf">http://tomatosphere.parlonssciences.ca/Portals/5/Learning-Strategies/FR/Guide-de-pr%C3%A9diction.pdf</a></p> <p><a href="http://tomatosphere.parlonssciences.ca/Portals/5/Learning-Strategies/FR/Gabarit-Organisateur-des-observations-Q-Q-de-Tomatosphere.pdf">http://tomatosphere.parlonssciences.ca/Portals/5/Learning-Strategies/FR/Gabarit-Organisateur-des-observations-Q-Q-de-Tomatosphere.pdf</a></p> <p><a href="http://tomatosphere.parlonssciences.ca/Portals/5/Learning-Strategies/FR/Tableau-de-suivi-quotidien-de-la-germination-en-classe-Tomatosph%C3%A8re-4e-%C3%A0-12e-ann%C3%A9e.pdf">http://tomatosphere.parlonssciences.ca/Portals/5/Learning-Strategies/FR/Tableau-de-suivi-quotidien-de-la-germination-en-classe-Tomatosph%C3%A8re-4e-%C3%A0-12e-ann%C3%A9e.pdf</a></p> <p><a href="http://tomatosphere.parlonssciences.ca/Portals/5/Learning-Strategies/FR/2-Gabarit-Org-de-sequences-Cycle-de-vie-tomates.pdf">http://tomatosphere.parlonssciences.ca/Portals/5/Learning-Strategies/FR/2-Gabarit-Org-de-sequences-Cycle-de-vie-tomates.pdf</a></p>	
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<p style="writing-mode: vertical-rl; transform: rotate(180deg);">French Language Arts</p>	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Reading</p>	<p>I have decided to assign every French book available on raz-kids at their current level to the students. They can read them at their own pace and complete the quizzes with the books as well. I have also added a YouTube video tutorial on how to use the website to its full potential.</p> <p><b>**PLEASE NOTE: MME. LEVESQUE-MARTIN WILL BE GOING LIVE ON FACEBOOK TUESDAYS &amp; THURSDAYS AT 7:00 PM TO READ A FRENCH BOOK VIA OUR CLASS FACEBOOK GROUP**</b></p>	<p>RAZ-KIDS: <a href="https://www.kidsa-z.com">https://www.kidsa-z.com</a></p> <p>YOUTUBE VIDEO TUTORIAL: <a href="https://youtu.be/UQLaeGTsfnk">https://youtu.be/UQLaeGTsfnk</a></p>
	<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Writing</p>	<p>Students are always welcome to use the links provided from previous weeks and continue to practice typing, playing with Boom cards and answering questions on BoomWriter.</p> <p>This week I have added a little comic strip to kick off our tomatosphere project that we're starting this week. Students can print it off and work on it. I would love to see the finished product 😊</p>	<p>BBC DANCE MAT TYPING: <a href="https://www.kidztype.com/">https://www.kidztype.com/</a></p> <p>BOOMWRITER: <a href="https://account.boomwriter.com/student/login">https://account.boomwriter.com/student/login</a></p> <p>BOOMWRITER VIDEO TUTORIAL: <a href="https://youtu.be/pbUhiqbCFxw">https://youtu.be/pbUhiqbCFxw</a></p> <p>COMIC STRIP: <a href="http://tomatosphere.parlonssciences.ca/Portals/5/Grade-Pages/Tomatosph%C3%A8re_sc%C3%A9narimage.pdf">http://tomatosphere.parlonssciences.ca/Portals/5/Grade-Pages/Tomatosph%C3%A8re_sc%C3%A9narimage.pdf</a></p>

SEL	<p>Social-Emotional Learning Mr. Stewart and Mrs. Moorehouse have some great resources on their teacher page to explore such as covid-19 social stories and Super Flex videos!</p>	<p>GG TEACHER PAGE: <a href="http://gretnagreen.nbed.nb.ca/teacher/mr-stewart-and-mrs-morehouse">http://gretnagreen.nbed.nb.ca/teacher/mr-stewart-and-mrs-morehouse</a></p>
Phys. Ed.	<p>Mr. Ryan has put together some activities that might interest some of our gators to do to remain active during this time. Please see his teacher page up on the GG website!</p>	<p>GG TEACHER PAGE: <a href="http://gretnagreen.nbed.nb.ca/teacher/mr-ryan">http://gretnagreen.nbed.nb.ca/teacher/mr-ryan</a></p>