

## Home Learning Plan - 1

Families: Start slow, choose at least one activity to do with your child/family, completing what you can. Feel free to repeat activities!  
If you would like to email Ms. Chang with pictures of what you did, I would love to see what you're doing at home!

<b>Literacy</b>	<p><b>Go on a letter or word hunt around your house or neighbourhood.</b></p> <ul style="list-style-type: none"> <li>• Capture your findings by writing down what you saw or by taking photos.</li> <li>• Can you find all of the letters of the alphabet, or a word for each letter of the alphabet?</li> </ul>	<p><b>Choose a book to read with a family member</b> (or even to a stuffed animal or pet). You can read a book you have at home or read books online. Have a conversation about your reading with an adult or an older sibling.</p> <ul style="list-style-type: none"> <li>• What did you read? Did you like it?</li> <li>• What parts did you like best? Why?</li> <li>• What pictures did you like best? Why?</li> </ul>	<p><b>What letters and words can you write or create using materials around your house?</b> (Playdough, Lego, toothpicks, string, natural materials, pencil and paper)</p> <p>Try creating letters and words that you find around your house. Look at books, cereal boxes, labels/logos, or anywhere else you think you might find some interesting words!</p>
<b>Numeracy</b>	<p><b>Look around your home or neighbourhood.</b></p> <ul style="list-style-type: none"> <li>• Where do you see numbers? Take photos, draw pictures, or record the numbers you find on a piece of paper.</li> <li>• What numbers are most common?</li> <li>• How are numbers used?</li> </ul>	<p><b>Choose a number: 8, 12, 17, 25, 50</b></p> <ul style="list-style-type: none"> <li>• What different ways can you decompose it? (Decompose means break into parts. For example, 20 can be decomposed into 10 and 10; or 10 and 7 and 3, etc.)</li> <li>• How will you show your thinking?</li> </ul>	<p><b>Cook or bake with an adult in your home.</b></p> <ul style="list-style-type: none"> <li>• Where do you see numbers?</li> <li>• How are numbers used in cooking?</li> <li>• Do you notice anything interesting about the numbers?</li> </ul>
<b>Other</b>	<p><b>Science / Creative Thinking:</b></p> <p>Try making homemade playdough! Making playdough is a cross-curricular activity that incorporates math, science, and language arts!</p> <p>Once the playdough is made, you can use it for literacy and numeracy activities, or just use your imagination and play!</p> <p>A playdough recipe is attached to the email sent for home learning week 1.</p>		<p><b>Wellness: Motion Walk</b></p> <p>Go for a walk with your family. Remember that keeping 2 meters (6 feet) away from people who don't live in your house is very important.</p> <p>While you walk, use your sense (sight, hearing, sounds, feel) to notice what is moving around you. Besides using your eyes to see the movement, is there another way you could tell that something is moving?</p> <p>Using your body, try to repeat the movements you noticed. Are these movements easy or hard to do? Why?</p>
<b>Your Kindness Mission</b> (if you choose to accept it...)	<p>Each day at 7:00 pm, I challenge you (and your family members) to step outside your home and <b>make some noise</b> (use your voice, or instruments, or any noise-making props) for all of the wonderful people who help keep our communities running, the health care workers, and the first responders who keep us safe. Can you hear anyone else in your neighbourhood making noise?</p>		
<b>WOW Website of the Week</b>	<p><a href="https://www.raz-kids.com/">https://www.raz-kids.com/</a></p> <p>Ms. Chang has set each student up with your own account on Raz Kids. It has hundreds of interactive books at YOUR reading level! Follow the instructions attached to the email on how to get going on this awesome reading website! Remember, RAZ kids isn't meant to replace the reading you do with your family each day but would be a great addition to that!</p>		